NASA SP-3010

N64-23531

Code 1

Cat. 20

TABLES OF THE COMPLEX FRESNEL INTEGRAL

MARTZ

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

NASA SP-3010

TABLES OF THE COMPLEX FRESNEL INTEGRAL

By C. William Martz

Langley Research Center, Langley Station, Hampton, Virginia

Scientific and Technical Information Division 1964

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

Washington, D.C.

For sale by the Office of Technical Services, Department of Commerce,
Washington, D.C. 20230 -- Price $4.00

FOREWORD

The Fresnel integral, a term originally applied to certain expressions in the field of physical optics, has appeared more recently in the solutions of differential equations involving other physical phenomena. Although values of the Fresnel integral for real arguments are available, no extensive tabulated values of Fresnel integrals with complex arguments exist.

This paper presents results of a computing program in which the complex Fresnel integral defined by $\int_0^{x+iy} \exp\left(\frac{i\pi u^2}{2}\right)du$ is evaluated by means of Taylor's series expansions. The method of computation is described in an appendix by Lona M. Howser.

CONTENTS

	Page
SUMMARY	1
INTRODUCTION	1
SYMBOLS	2
DESCRIPTION OF CONTENTS AND USE OF TABLES	3
METHODS OF GENERATING TABULATED VALUES	9
ACCURACY OF TABULATED VALUES	11
APPENDIX - METHOD OF COMPUTATION By Lona M. Howser	16
REFERENCES	17
TABLE	19

SUMMARY

23531

The complex Fresnel integral defined by $\int_0^{x+iy} \exp\left(\frac{i\pi u^2}{2}\right) du$ is evaluated by means of Taylor's series expansions. The real and imaginary parts, accurate to five significant figures, are tabulated essentially throughout the complex plane, except in the regions $xy < -6.8$. Tabulation intervals in the x-direction are 0.02 for $0 \leq x \leq 10$ and 0.01 for $10 \leq x \leq 20$. Similar intervals apply in the y and -y directions. An error analysis is presented of the methods used to evaluate the integrals.

Author

INTRODUCTION

The name Fresnel integral originated in the field of physical optics where it was applied to certain expressions in the study of light-diffraction phenomena. Since then, these integrals have shown up in the solutions of differential equations involving other physical phenomena. Values of the Fresnel integral for real arguments can be found in several sources. (See, for example, refs. 1 and 2.)

During an investigation of the motions of spinning bodies, solutions were obtained to the equations in the form of the Fresnel integral with complex arguments. Because examination of the literature disclosed no reference to integrals of this form, it became necessary to set up a computing program for evaluating these integrals.

During the preparation of this report, reference 3 was published and reference 4 was brought to the attention of the author. Both references present tabulated values closely related to those of the present report; however, the purpose of reference 3 was to demonstrate a method for computing complex Fresnel integrals and not to provide the extensive tabulated values included in the present paper. Also, the tabulations of reference 4 were found to be limited to a relatively small area in the complex plane.

Other pertinent reports include references 5 to 8 which present tabulated values for various forms of the complex error function. These values are related to the complex Fresnel integral by a simple but time-consuming transformation. One such transformation is presented in this paper.

SYMBOLS

A,B,C	points of symmetry in complex plane
a	"floating" constant in complex plane about which Taylor's series is expanded, $\frac{i\pi L^2}{2}$
b	upper summation limit for n
E(x + iy)	complex Fresnel integral (see eq. (1))
E*(x + iy)	complex conjugate of Fresnel integral (see eq. (2))
erf( )	complex error function defined in equation (3)
I(x + iy)	imaginary part of complex Fresnel integral (see eq. (1))
$i = \sqrt{-1}$	
K	interpolation variable
L	lower limit of integration step
n = 0,1,2,3,...	
Q(n)	quantity expanded in series of equation (12)
R(x + iy)	real part of complex Fresnel integral (see eq. (1))
U	upper limit of integration step
u	independent variable
v	value of second-order interpolation (see eq. (8)), f(w)
w	independent variable of interpolation (see eq. (8))
X,Y	symbols used in tables by electronic high-speed printer for x and y
x,y	components of Fresnel integral argument
Subscripts:	
f	final conditions
o	initial conditions
1,2,3	indicate values closest to point being interpolated (eq. (8))

DESCRIPTION OF CONTENTS AND USE OF TABLES

The Fresnel integral is defined for use in this paper as

$$E(x + iy) = R(x + iy) + iI(x + iy) = \int_0^{x+iy} \exp\left(\frac{i\pi u^2}{2}\right)du \tag{1}$$

and its complex conjugate is defined as

$$E^*(x + iy) = R(x + iy) - iI(x + iy) = \int_0^{x+iy} \exp\left(\frac{-i\pi u^2}{2}\right)du \tag{2}$$

The complex Fresnel integral is related to the complex error function as follows. If, by definition,

$$\operatorname{erf}(x + iy) = \frac{2}{\sqrt{\pi}} \int_0^{x+iy} \exp(-u^2)du \tag{3}$$

then

$$E(x + iy) = \frac{1 + i}{2}\operatorname{erf}\left[\frac{\sqrt{\pi}}{1 + i}(x + iy)\right]$$

or

$$\operatorname{erf}(x + iy) = \frac{2}{1 + i}E\left[\frac{1 + i}{\sqrt{\pi}}(x + iy)\right] \tag{4}$$

In this paper the real and imaginary parts of $E(x + iy)$ are evaluated and tabulated in table I for combinations of x and y that are indicated by the shaded areas of figure 1. The limiting values of $y = \pm 20$ at $x \approx 0$ and of $x = 20$ at $y \approx 0$ (see fig. 1) were arbitrarily chosen. The curve $xy = 3.3$ represents an approximate lower boundary where $E(x + iy)$ approaches asymptotically the value $(1 + i)/2$. In the lower half of figure 1 can be seen the curve $xy = -6.8$. This curve was chosen as a limiting boundary for evaluation of the Fresnel integral to limit the number of tabulations. At the same time, this boundary restricted the absolute values of $R(x + iy)$ and $I(x + iy)$ to amplitudes of about 10^{10}. Beyond this boundary in the regions where $xy < -6.8$, as $|x + iy|$ increases, values of the complex Fresnel integral oscillate with ever increasing amplitude and frequency.

Note the change in shading of the areas along $x = y$ and $x = -y$ in figure 1. An interesting type of symmetry exists about these lines and results from and is expressed by the following relationships:

$$\left.\begin{aligned} R(x + iy) &= I(y + ix) \\ I(x + iy) &= R(y + ix) \end{aligned}\right\} \tag{5}$$

For example, in figure 1 the points A and B are located symmetrically about the line $x = y$ and, as a result, the real part of the complex Fresnel integral evaluated at point A is equal to the imaginary part of the same integral evaluated at point B. Similarly, the imaginary part of the integral evaluated at point A is equal to the real part of the integral evaluated at point B. This symmetry allowed the number of tabulated values of the Fresnel integral to be reduced by a factor of two where double headings were used. These relationships (eqs. (5)), when combined with equations (1) and (2), also lead to the following useful equation:

$$E^*(x + iy) = -iE(y + ix) \tag{6}$$

Another important symmetry relationship which results in a twofold reduction of tabulated values is represented by the following equations:

$$R(x + iy) = -R(-x - iy) \tag{7a}$$

$$I(x + iy) = -I(-x - iy) \tag{7b}$$

And, as a direct result,

$$E(x + iy) = -E(-x - iy) \tag{7c}$$

$$E^*(x + iy) = -E^*(-x - iy) \tag{7d}$$

In this relationship, symmetry is about the origin. For example, in figure 1 consider points B and C which are located symmetrically about the origin. Equations (7a) and (7b) indicate that the real and imaginary parts of the complex Fresnel integral evaluated at the point B are equal in amplitude but of opposite sign to the respective real and imaginary parts of the same integral evaluated at point C.

Thus, with the use of equations (5) and (7) and the values of table I, the Fresnel integral and its conjugate can be evaluated for essentially all complex arguments, except in the regions $xy < -6.8$ where the values oscillate with amplitudes of about 10^{10} or larger. The three steps for evaluating $E(x + iy)$ are as follows:

(1) Interchange variables if necessary (using eqs. (5)) so that

$$\left|\frac{\text{Real part}}{\text{Imaginary part}}\right| \geq 1$$

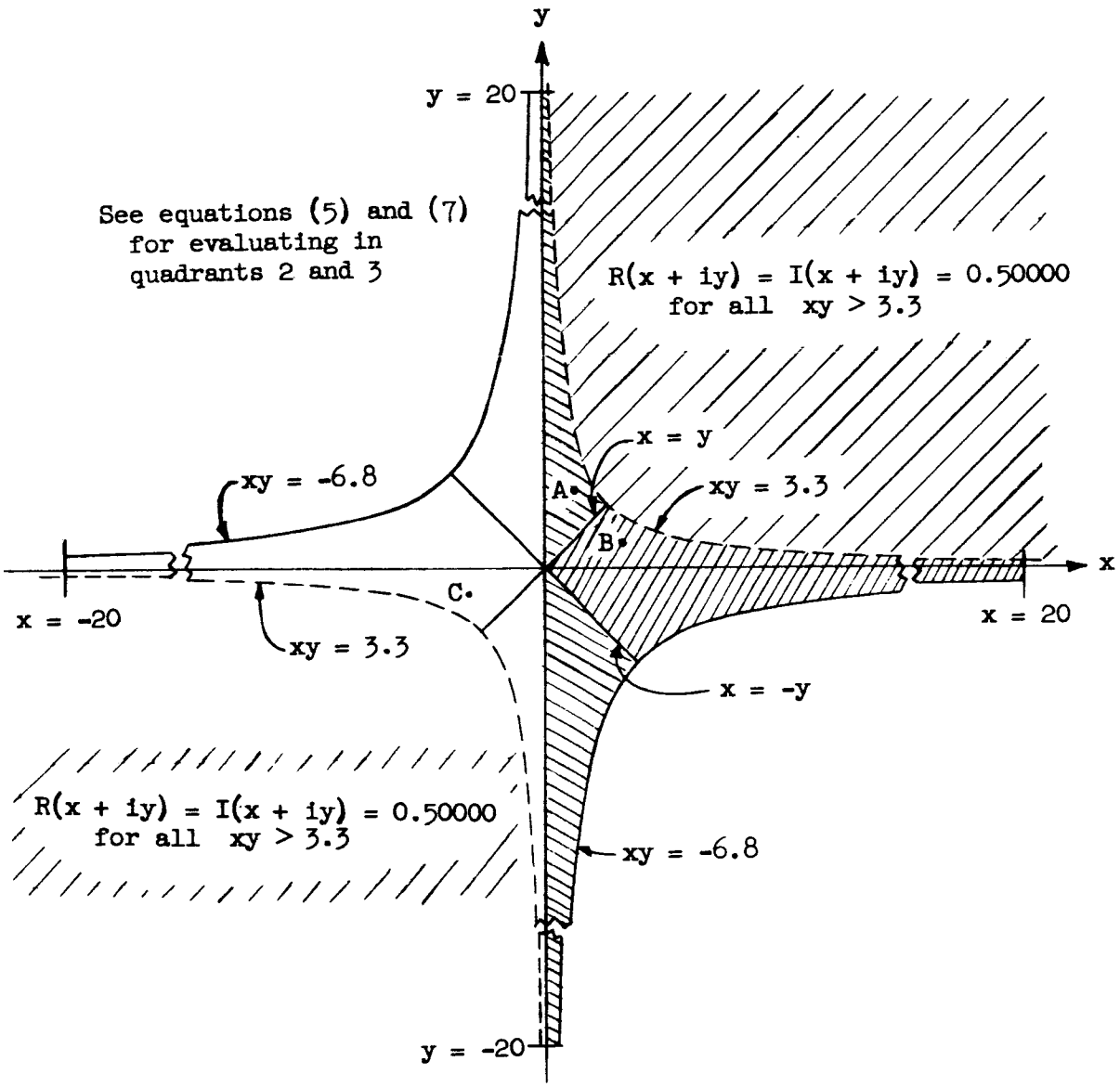


Figure 1.- Data tabulation zones.

(2) Use $E(x + iy) = -E(-x - iy)$ if necessary (eq. (7c)) to make the real part of the argument positive.

(3) Look up values in table, interpolating if necessary.

Examples:

$$E(0.1 - 7.9i) = R(0.1 - 7.9i) + iI(0.1 - 7.9i)$$

$$= I(-7.9 + 0.1i) + iR(-7.9 + 0.1i) \qquad \text{(step (1))}$$

$$= -I(7.9 - 0.1i) - iR(7.9 - 0.1i) \qquad \text{(step (2))}$$

$$= -0.88782 - 0.21373i \qquad \text{(step (3))}$$

$$E^*(0.1 + 7.9i) = R(0.1 + 7.9i) - iI(0.1 + 7.9i)$$

$$= I(7.9 + 0.1i) - iR(7.9 + 0.1i) \qquad \text{(step (1))}$$

$$= 0.50276 - 0.49807i \qquad \text{(step (3))}$$

As indicated in step (3), interpolation can be used for in-between values of the argument. A linear interpolation between points is the easiest method but sometimes not very accurate. The following parabolic (second order) interpolation formula, given for convenience, is more suitable:

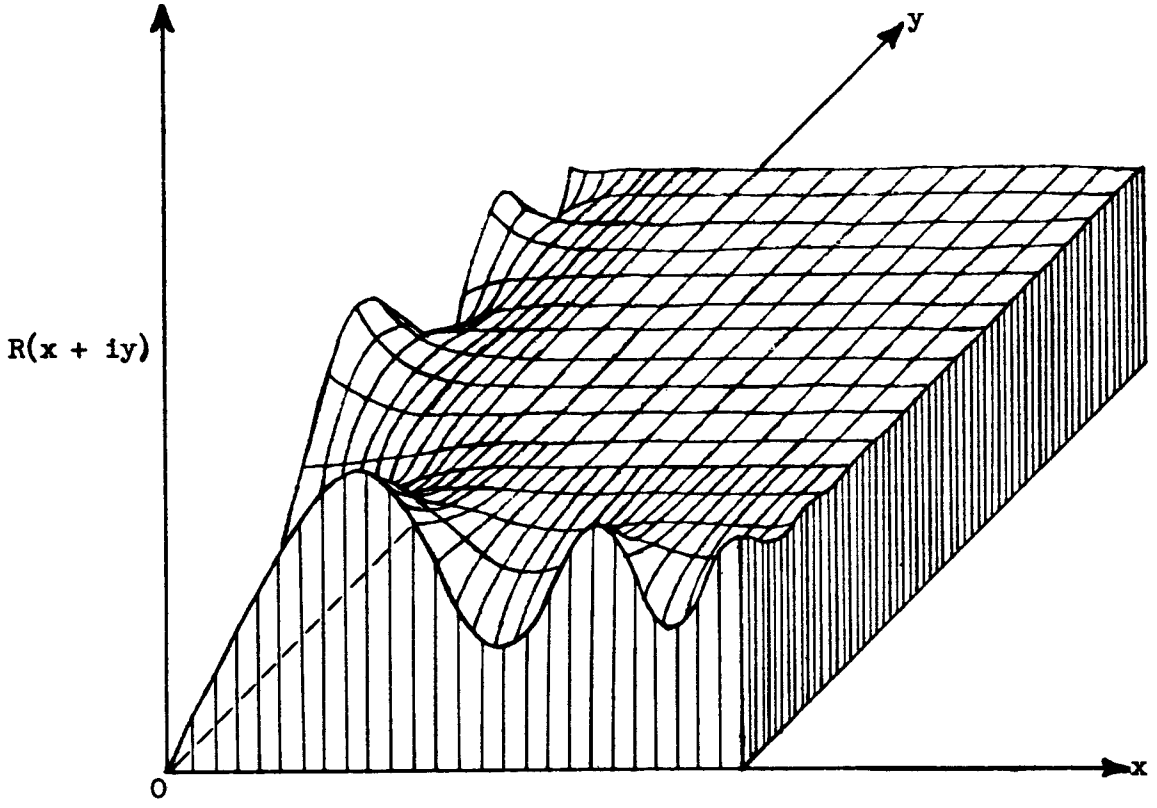
$$v = f(w) = v_1 + K\left(v_2 - v_1\right) + \frac{K(K - 1)}{2}\left(v_3 - 2v_2 + v_1\right) \qquad (8)$$

Here v_1, v_2, and v_3 is the set of three tabulated values closest to the point to be interpolated. These values are spaced at equal intervals along the direction of interpolation w. The variable K is the distance along w from the first tabulated value to the point (v,w) being interpolated and is expressed in intervals and fractions of an interval; thus K has a value anywhere from 1/2 to 3/2. Other interpolation formulas are readily available (see, for example, refs. 9 and 10) which would be expected to produce even more accurate interpolations.

A physical picture of the Fresnel integral is given by the sketches of figure 2 for limited regions of the complex plane. Since the real and imaginary parts of $E(x + iy)$ look much alike, only the real part is included. Figure 2(a) shows $R(x + iy)$ in the first quadrant of the xy-plane. Note the sinusoidal nature of the surface in the x- and y-directions. The frequency of these oscillations as obtained from the second derivative of the integral is

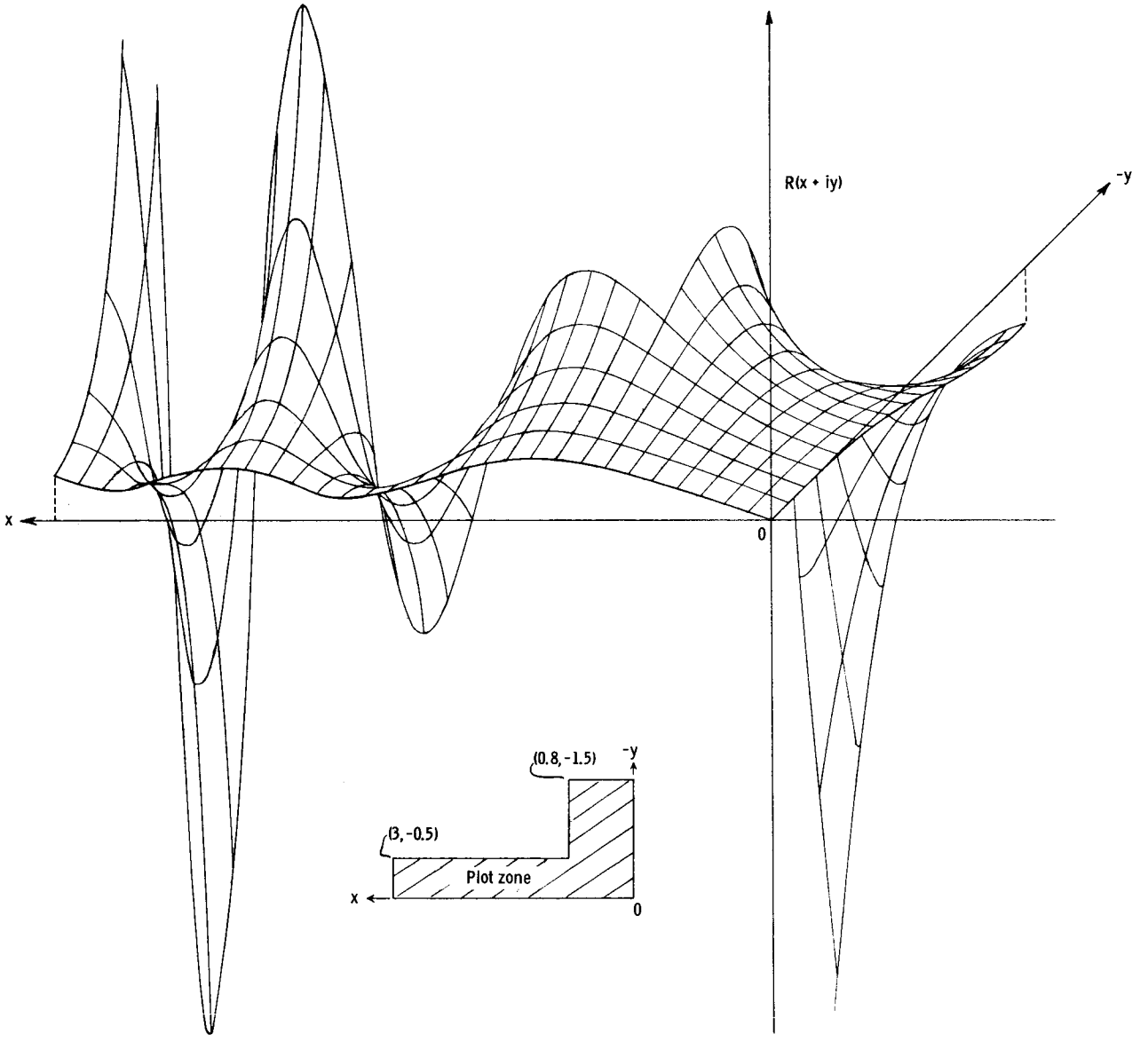
simply $\pi|x + iy|$. For example, in the x-direction the frequency is πx, or in the $(x + iy)$-direction the frequency is $\pi\sqrt{x^2 + y^2}$.

As indicated by equation (7a), the third-quadrant sketch of $R(x + iy)$ is identical in amplitude but opposite in sign to that plotted in figure 2(a). The second- and fourth-quadrant sketches are also of equal amplitude but of opposite sign to each other. Figure 2(b) presents a sketch of $R(x + iy)$ in the fourth quadrant.



(a) First quadrant. $0 \leqq x \leqq 3$; $0 \leqq y \leqq 3$.

Figure 2.- Fresnel integral plot.



(b) Fourth quadrant.

Figure 2.- Concluded.

METHODS OF GENERATING TABULATED VALUES

The expression to be evaluated is:

$$E(x + iy) = \int_0^{x+iy} \exp\left(\frac{i\pi u^2}{2}\right) du \tag{9}$$

This integral can be determined in several ways. Inasmuch as the exponential is analytic throughout the complex plane, it can be expanded in the following power series which converges for all finite values of the argument:

$$E(x + iy) = \int_0^{x+iy} \left[\sum_{n=0}^{\infty} \left(\frac{i\pi u^2}{2}\right)^n \frac{1}{n!}\right] du$$

$$= \sum_{n=0}^{\infty} \left(\frac{i\pi}{2}\right)^n \frac{(x + iy)^{2n+1}}{n!(2n + 1)} \tag{10}$$

This result should be used only for small values of the argument for which moderate values of n can be used with good accuracy.

For large values of the argument, the integral of equation (9) can be evaluated more efficiently when expressed as an asymptotic series. The integral is expanded asymptotically by repeated integration by parts, with the result that:

$$E(x + iy) = \frac{1}{2}(1 + i) + \exp\left[\frac{i\pi}{2}(x + iy)^2\right]\left\{\frac{1}{i\pi(x + iy)} - \sum_{n=0}^{\infty}\left[\frac{(-i)^n(2n + 1)!}{2^n n!\pi^{n+2}(x + iy)^{2n+3}}\right]\right\} \tag{11}$$

However, neither the power series nor the asymptotic series is satisfactory for moderate values of the argument. Consequently, a third method was used to evaluate equation (9); this method provided results for moderate as well as large values of the argument.

The third method expresses the exponential as a Taylor's series expansion about some point a in the complex plane before integration. Thus:

$$\exp\left(\frac{i\pi u^2}{2}\right) = \sum_{n=0}^{\infty} \frac{\exp(a)}{n!}\left(\frac{i\pi u^2}{2} - a\right)^n \tag{12}$$

Equation (12) is then integrated in a series of small steps. For each of these integration steps, a is a constant so chosen that $\frac{i\pi u^2}{2} - a$ is zero at the lower limit of integration. That is, $a = \frac{i\pi L^2}{2}$, where L takes on a different value for each integration step. Integrating equation (12) yields:

$$E(x + iy) - E(x_o + iy_o) = \int_{x_o+iy_o}^{x+iy} \exp\left(\frac{i\pi u^2}{2}\right)du = \sum_{n=0}^{\infty}\left[\frac{\exp(a)}{n!}\int_{x_o+iy_o}^{x+iy}\left(\frac{i\pi u^2}{2} - a\right)^n du\right]$$

$$= \sum_{n=0}^{\infty}\left\{\frac{u\exp(a)\left(\frac{i\pi u^2}{2} - a\right)^{n+1}}{n!2a(n+1)}\left[1 - \frac{(2n+3)\left(\frac{i\pi u^2}{2} - a\right)}{2a(n+2)}\right.\right.$$

$$+ \frac{(2n+3)(2n+5)\left(\frac{i\pi u^2}{2} - a\right)^2}{(2a)^2(n+2)(n+3)}$$

$$\left.\left. - \frac{(2n+3)(2n+5)(2n+7)\left(\frac{i\pi u^2}{2} - a\right)^3}{(2a)^3(n+2)(n+3)(n+4)} + \cdots\right]\right\}\Bigg|_{x_o+iy_o}^{x+iy}$$

$$= \sum_{n=0}^{\infty} Q(n)\Bigg|_{x_o+iy_o}^{x+iy} \qquad (13)$$

Now, by keeping the term $\frac{\left(\frac{i\pi u^2}{2}\right) - a}{a}$ sufficiently small, a high degree of accuracy can be retained with only a small number of terms of the series. This term is kept small by breaking the integration into small steps, as must be done in any case to provide a fine grid for the tabulated data.

Equation (13) for $n = 0(1)11$ and six terms of the bracketed series was used to compute all the Fresnel integral tabulations, except those which were evaluated with equation (10).

The computational procedure was first to generate the Fresnel integral within the region $0 \leqq x \leqq 1$ and $-1 \leqq y \leqq 1$ by means of the power series of equation (10). The values at $(x + iy) = (1 + i)$ were then extended in the y-direction to $x + iy \approx 1 + \sqrt{3.3}i$ by repeated use of expression (13) with the use of intervals of 0.02 as indicated:

$$\sum_{n=0}^{\infty} Q(n)\Big|_{1+i}^{1+\sqrt{3.3}\,i} = \sum_{n=0}^{\infty} Q(n)\Big|_{1+i}^{1+1.02i} + \sum_{n=0}^{\infty} Q(n)\Big|_{1+1.02i}^{1+1.04i}$$

$$+ \cdots + \sum_{n=0}^{\infty} Q(n)\Big|_{1+(\sqrt{3.3}-0.02)i}^{1+\sqrt{3.3}\,i} \qquad (14)$$

Similarly, the values at $x + iy = 1 - i$ were extended to $x + iy \approx 1 - \sqrt{6.8}\,i$. Thus, values of the Fresnel integral along $x = 1$ were provided between $y = \sqrt{3.3}$ and $y = -\sqrt{6.8}$ at 0.02 intervals and were used as initial values in a scanning process in the x-direction in which the Fresnel integral values along $x = 1$ were extended by repeated use of equation (13) as follows:

$$\sum_{n=0}^{\infty} Q(n)\Big|_{1+iy}^{x+iy} = \sum_{n=0}^{\infty} Q(n)\Big|_{1+iy}^{1.02+iy} + \sum_{n=0}^{\infty} Q(n)\Big|_{1.02+iy}^{1.04+iy}$$

$$+ \cdots + \sum_{n=0}^{\infty} Q(n)\Big|_{(x-0.02)+iy}^{x+iy} \qquad (15)$$

Here, the 0.02 interval is indicated for scanning in the x-direction. However, for $x > 10$, this interval was reduced to 0.01.

ACCURACY OF TABULATED VALUES

The accuracy of each Fresnel integral value listed in table I is indicated by the number of its digits (which are all significant figures). Nearly all values (99.94 percent) are listed with five significant figures. The remaining few values, because of their very small absolute values, have more relative error but about the same absolute error as those values listed with five significant figures. The following analytical considerations along with a short discussion of the computing methods in the appendix are included to support these statements.

Consider first the values within the region bounded by $0 \leqq x \leqq 1$ and $-1 \leqq y \leqq 1$ which were computed with the power series of equation (10) by using 20 terms. This series can be written

$$E(x + iy) = (x + iy) \sum_{n=0}^{\infty} \frac{\left[(x + iy)^2\right]^n \left(\frac{i\pi}{2}\right)^n}{n!(2n + 1)} \qquad (16)$$

Since the factor $\frac{1}{2n+1}$ becomes smaller with each successive value of n, a conservative estimate of the number of terms necessary for a desired accuracy can be obtained by ignoring its effect. The remaining part of this series is a Taylor's expansion about zero of $\exp\left[\frac{i\pi(x+iy)^2}{2}\right]$. The absolute value of the fractional error after n terms of this expansion is $\frac{1}{n!}\left(\frac{\pi}{2}\right)^n\left(x^2+y^2\right)^n$. The maximum fractional error in our region of application, therefore, occurs at the points $(x,y) = (1,\pm 1)$ and is $\pi^n/n!$. When values are substituted for n, it can be shown that for $n = 19$ the maximum absolute fractional error is 0.2295×10^{-7} which indicates that the power series of equation (10) with 20 terms is accurate to at least seven significant figures throughout the region of application.

Now the remainder of the tabulated data were computed with the Taylor's series expansion of equation (13) with the use of the first six terms of the bracketed series and values of n from 0 to 11. Consider the series within the brackets. Since the coefficient (multipliers not containing a) of each term in this series becomes smaller with each successive term for all values of n, a conservative estimate of the number of terms necessary for a desired accuracy can be obtained by ignoring these coefficients. Thus, for the purpose of accuracy, the series within the brackets of equation (13) reduces to:

$$1 - \left(\frac{\frac{i\pi u^2}{2} - a}{a}\right) + \left(\frac{\frac{i\pi u^2}{2} - a}{a}\right)^2 - \left(\frac{\frac{i\pi u^2}{2} - a}{a}\right)^3 + \left(\frac{\frac{i\pi u^2}{2} - a}{a}\right)^4 - \cdots$$

As previously mentioned, $a = \frac{i\pi L^2}{2}$. Since the maximum error occurs at the upper limit U this series becomes

$$1 - \left(\frac{U^2}{L^2} - 1\right) + \left(\frac{U^2}{L^2} - 1\right)^2 - \left(\frac{U^2}{L^2} - 1\right)^3 + \left(\frac{U^2}{L^2} - 1\right)^4 - \left(\frac{U^2}{L^2} - 1\right)^5 + \frac{\left(\frac{U^2}{L^2} - 1\right)^6}{1 + \left(\frac{U^2}{L^2} - 1\right)}$$

and the fractional error of retaining only the first six terms is:

$$\left|\frac{\text{Terms not used}}{\text{All terms}}\right| = \frac{\left(\frac{U^2}{L^2} - 1\right)^6}{1 + \left(\frac{U^2}{L^2} - 1\right)} \div \frac{1}{1 + \left(\frac{U^2}{L^2} - 1\right)} \qquad (17)$$

When it is assumed that integration proceeds in the x-direction in 0.02 increments, $U - L = 0.02$. This value results in the following error for each integration step:

$$\left|\frac{\text{Terms not used}}{\text{All terms}}\right| = \left[\frac{0.04}{L} + \left(\frac{0.02}{L}\right)^2\right]^6 \approx \left(\frac{0.04}{L}\right)^6 = \frac{0.04096 \times 10^{-7}}{L^6}$$

Although this result indicates an accuracy of at least eight significant figures ($L \geqq 1$), the total effect of dropping all terms beyond the sixth term is accumulative and therefore directly proportional to the number of integration steps performed after the initial value was provided by means of the power series. Thus, the maximum accumulated fractional error becomes:

$$\frac{1}{\text{Interval}} \int_{\substack{\text{Initial lower} \\ \text{limit}}}^{\substack{\text{Final upper} \\ \text{limit}}} \left(\frac{0.04}{L}\right)^6 dL = \frac{1}{0.02} \int_{L_o}^{U_f} \left(0.04096 \times 10^{-7} L^{-6}\right) dL$$

$$= 0.4096\left(10^{-7}\right)\left(L_o^{-5} - U_f^{-5}\right) \qquad (18)$$

Since the initial lower limit was at least 1 in all cases, retaining six terms of the series indicates an accuracy of seven significant figures for intervals of 0.02 or smaller.

Now, consider the remaining part of the series of equation (13):

$$\sum_{n=0}^{\infty} \frac{u \exp(a)\left(\frac{i\pi u^2}{2} - a\right)^{n+1}}{2a(n+1)!} \leqq \sum_{n=0}^{\infty} \frac{u \exp(a)\left(\frac{0.04}{L} + \frac{0.0004}{L^2}\right)}{2(n+1)!} \left[\frac{i\pi}{2}(0.04L + 0.0004)\right]^n$$

$$\approx u \exp(a) \frac{0.02}{L} \sum_{n=0}^{\infty} \frac{(0.02\pi iL)^n}{(n+1)!} \qquad (19)$$

The error of retaining only a given number of terms of this series can be determined by relating it to the remainder of a Taylor's expansion through the following relationship:

$$\sum_{n=1}^{b} \left[f(n) - f(n-1)\right] = f(b) - f(0) \qquad (20)$$

Let $f(n) = \frac{(0.02\pi iL)^n}{(n+1)!}$, then equation (20) becomes:

$$\sum_{n=0}^{b} \left[\frac{(0.02\pi Li)^n}{(n+1)!}\right] = \frac{1}{0.02\pi Li} \sum_{n=0}^{b} \left[\frac{(0.02\pi Li)^n}{n!}\right] - \frac{1}{0.02\pi Li} + \frac{(0.02\pi Li)^b}{(b+1)!} \qquad (21)$$

Now, this expression evaluated at $b = 11$ is subtracted term by term from the same expression evaluated for $b \to \infty$ to get (for $|0.02\pi L| < 1$):

$$\sum_{n=12}^{\infty}\left[\frac{(0.02\pi Li)^n}{(n+1)!}\right] = \frac{1}{0.02\pi Li}\sum_{n=12}^{\infty}\left[\frac{(0.02\pi Li)^n}{n!}\right] - \frac{(0.02\pi Li)^{11}}{12!} \qquad (22)$$

The summation term on the right-hand side of equation (22) is the remainder after 12 terms of a Taylor expansion about zero of $\exp(0.02\pi Li)$. Therefore, this remainder lies between $\frac{(0.02\pi Li)^{12}}{12!}$ and $\left[\frac{(0.02\pi Li)^{12}}{12!}\right]\exp(0.02\pi Li)$ and the term on the left-hand side of equation (22) cannot exceed $\left|\left[\frac{(0.02\pi Li)^{11}}{12!}\right]\left[\exp(0.02\pi Li) - 1\right]\right|$. Now, from equation (22),

$$\sum_{n=0}^{\infty}\frac{(0.02\pi Li)^n}{(n+1)!} = \frac{1}{0.02\pi Li}\left\{\sum_{n=0}^{\infty}\left[\frac{(0.02\pi Li)^n}{n!}\right] - 1\right\} = \frac{e^{0.02\pi Li} - 1}{0.02\pi Li} \qquad (23)$$

Therefore, the maximum fractional error of using only the first 12 terms of equation (19) becomes

$$\left|\frac{\left[\frac{(0.02\pi Li)^{11}}{12!}\right]\left(e^{0.02\pi Li} - 1\right)}{\frac{e^{0.02\pi Li} - 1}{0.02\pi Li}}\right| = \left|\frac{(0.02\pi Li)^{12}}{12!}\right| \qquad (24)$$

Again, however, the accumulated effect of this error for the integration process is of interest. Remember that integration is in the x-direction with 0.02 intervals for $0 \leq x \leq 10$ and 0.01 intervals for $10 \leq x \leq 20$; therefore, the maximum accumulated fraction error due to retaining only the first 12 terms of equation (19) is:

$$\left|\frac{1}{0.02}\int_0^{10}\frac{(0.02\pi Li)^{12}}{12!}\,dL + \frac{1}{0.01}\int_{10}^{20}\frac{(0.01\pi Li)^{12}}{12!}\,dL\right| = 0.1520 \times 10^{-8} \qquad (25)$$

The maximum fractional error resulting from the use of equation (13), then, would seem to be the sum of the errors given by equations (18) and (25), namely, 0.425×10^{-7} (an accuracy of seven significant figures). However, in the second and fourth quadrants where the Fresnel integral values oscillate about zero with ever increasing amplitude (for increasing $|x|$), another source of error is apparent. Somewhere near each peak amplitude of these oscillations is a peak

tabulated value containing an absolute error which corresponds to an accuracy of seven significant figures. Because subsequent values are computed essentially by subtracting various amounts from this peak value, this absolute error is passed on to all following values of smaller amplitude until a new peak value is obtained for the next half-cycle. Since these "following values of smaller amplitude" have the same absolute error as the local peak value, their relative error increases and significant figures are lost. For this reason the computer was programed to operate with seven significant figures, even though only five significant figures are tabulated. Therefore, only those few tabulated values having a value less than 1 percent of the local peak amplitude had to be listed with less than five significant figures.

APPENDIX

METHOD OF COMPUTATION

By Lona M. Howser

The values for the complex Fresnel integral tables were computed with a high-speed digital computer using double-precision complex arithmetic. Values of x and y were accumulated internally.

This procedure was decided upon after comparing results between single- and double-precision operations. For this comparison, areas were chosen where the errors due to rounding and truncation were known to be greatest. The single- and double-precision results differed only in the fifth significant figure; this result indicates that the single-precision computations are accurate to four significant figures and that as a result of increased accuracy, the double-precision computations are accurate to at least the required five significant figures except for a few tabulations as explained in the section entitled "Accuracy."

REFERENCES

1. Davis, Leverett, Jr., Follin, James W., Jr., and Blitzer, Leon: Exterior Ballistics of Rockets. D. Van Nostrand Co., Inc., c.1958.

2. Jahnke, Emde, and Lösch: Tables of Higher Functions. Sixth ed., McGraw-Hill Book Co., Inc., 1960.

3. Hershey, A. V.: Computing Programs for the Complex Fresnel Integral. NWL Rep. No. 1796 (NAVWEP Rep. No. 7670), U.S. Naval Weapons Lab. (Dahlgren, Va Va.), Nov. 19, 1962.

4. Clemnow, P. C., and Munford, Cara M.: A Table of $\sqrt{\left(\frac{1}{2}\pi\right)}\, e^{\frac{1}{2}i\pi\rho^2} \int_{\rho}^{\infty} e^{-\frac{1}{2}i\pi\lambda^2} d\lambda$ for Complex Values of ρ. Phil. Trans. Roy. Soc. London, ser. A, vol. 245, no. 895, Sept. 16, 1952, pp. 189-211.

5. Hastings, C., Jr., and Marcum, J. I.: Tables of Integrals Associated With the Error Function of a Complex Variable. U.S. Air Force Project RAND Res. Memo. RM-50, The RAND Corp., Aug. 1, 1948.

6. Hensman, R., and Jenkins, D. P.: Tables of $\frac{2}{\pi}e^{z^2} \int_{z}^{\infty} e^{-t^2} dt$ for Complex z. [Abstract] 12[L,M], Mathematics of Computation, vol. 14, no. 69, Jan. 1960, p. 83.

7. Karpov, K. A.: Tablicy Funkcii $w(z) = e^{-z^2} \int_{0}^{z} e^{x^2} dx$ v kompleksnoĭ oblasti. [Abstract] 170[L], Mathematical Tables and Other Aids to Computation, vol. XII, no. 64, Oct. 1958, pp. 304-305.

8. Karpov, K. A.: Tables of the Function $F(z) = \int_{0}^{z} e^{x^2} dx$ in the Complex Domain. [Abstract] 14[L,M], Mathematics of Computation, vol. 14, no. 69, Jan. 1960, p. 84.

9. Sokolnikoff, Ivan S., and Sokolnikoff, Elizabeth S.: Higher Mathematics for Engineers and Physicists. Second ed., McGraw-Hill Book Co., Inc., 1941.

10. Todd, John, ed.: Survey of Numerical Analysis. McGraw-Hill Book Co., Inc., 1962.

TABLE I

TABULATED VALUES OF THE COMPLEX FRESNEL INTEGRAL

$$\int_0^{x+iy} \left[\exp\left(\frac{i\pi u^2}{2}\right)\right] du = R(x + iy) + iI(x + iy)$$

Range of variables: $x = 0(0.02)10,\ 10(0.01)20$

$y = -2.60(0.02)1.82$

Conversion formulas: $R(x + iy) = -R(-x - iy) = I(y + ix) = -I(-y - ix)$

$I(x + iy) = -I(-x - iy) = R(y + ix) = -R(-y - ix)$

Notes: Each tabulated value is listed as a decimal followed by a whole number which indicates the power of ten by which the decimal is to be multiplied.

For computing additional or more accurate values of the integral in the region $|x + iy| > 3$, use the asymptotic series of equation (11) in the text of this report.

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 1.82						
1.82	.50000 0	.50000 0									
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000						
					Y= 1.80						
1.80	.50000 0	.50000 0	1.82	.50000 0	.50000 0	1.84	.50000 0	.50000 0			
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000						
					Y= 1.78						
1.78	.50000 0	.50000 0	1.80	.50000 0	.50000 0	1.84	.50000 0	.50000 0			
			.82	.50000 0	.50000 0	.86	.50000 0	.50000 0			
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000						
					Y= 1.76						
1.76	.49999 0	.49999 0				1.82	.50000 0	.50000 0	1.86	.50000 0	.50000 0
.78	.50000 0	.49999 0	1.80	.50000 0	.50000 0	.84	.50000 0	.50000 0	.88	.50000 0	.50000 0
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000						
					Y= 1.74						
1.74	.49999 0	.49999 0				1.84	.50000 0	.49999 0			
.76	.49999 0	.49999 0	1.80	.50000 0	.49999 0	.86	.50000 0	.50000 0	1.90	.50000 0	.50000 0
.78	.50000 0	.49999 0	.82	.50000 0	.49999 0	.88	.50000 0	.50000 0			
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000						
					Y= 1.72						
1.72	.49999 0	.49999 0				1.86	.50000 0	.49999 0	1.92	.50000 0	.50000 0
.74	.49999 0	.49999 0	1.80	.50000 0	.49999 0	.88	.50000 0	.50000 0			
.76	.50000 0	.49999 0	.82	.50000 0	.49999 0						
.78	.50000 0	.49999 0	.84	.50000 0	.49999 0	1.90	.50000 0	.50000 0			
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000						
					Y= 1.70						
1.70	.49999 0	.49999 0	1.78	.50000 0	.49999 0	1.84	.50000 0	.49999 0	1.90	.50000 0	.50000 0
.72	.49999 0	.49999 0				.86	.50000 0	.49999 0	.92	.50000 0	.50000 0
.74	.49999 0	.49999 0	1.80	.50000 0	.49999 0	.88	.50000 0	.49999 0	.94	.50000 0	.50000 0
.76	.50000 0	.49999 0	.82	.50000 0	.49999 0						
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000						
					Y= 1.68						
1.68	.49999 0	.49999 0	1.76	.50000 0	.49999 0	1.84	.50000 0	.49999 0	1.92	.50000 0	.50000 0
			.78	.50000 0	.49999 0	.86	.50000 0	.49999 0	.94	.50000 0	.50000 0
1.70	.49999 0	.49999 0				.88	.50000 0	.49999 0	.96	.50000 0	.50000 0
.72	.49999 0	.49999 0	1.80	.50000 0	.49999 0						
.74	.49999 0	.49999 0	.82	.50000 0	.49999 0	1.90	.50000 0	.50000 0			
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000						
					Y= 1.66						
1.66	.49998 0	.49998 0	1.74	.50000 0	.49999 0	1.82	.50000 0	.49999 0	1.90	.50000 0	.50000 0
.68	.49999 0	.49998 0	.76	.50000 0	.49999 0	.84	.50000 0	.49999 0	.92	.50000 0	.50000 0
			.78	.50000 0	.49999 0	.86	.50000 0	.49999 0	.94	.50000 0	.50000 0
1.70	.49999 0	.49998 0				.88	.50000 0	.49999 0	.96	.50000 0	.50000 0
.72	.49999 0	.49999 0	1.80	.50000 0	.49999 0				.98	.50000 0	.50000 0
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000						
					Y= 1.64						
1.64	.49998 0	.49998 0	1.74	.50000 0	.49998 0	1.84	.50000 0	.49999 0	1.94	.50000 0	.50000 0
.66	.49998 0	.49998 0	.76	.50000 0	.49999 0	.86	.50000 0	.49999 0	.96	.50000 0	.50000 0
.68	.49999 0	.49998 0	.78	.50000 0	.49999 0	.88	.50000 0	.49999 0	.98	.50000 0	.50000 0
1.70	.49999 0	.49998 0	1.80	.50000 0	.49999 0	1.90	.50000 0	.49999 0	2.00	.50000 0	.50000 0
.72	.49999 0	.49998 0	.82	.50000 0	.49999 0	.92	.50000 0	.50000 0	.02	.50000 0	.50000 0
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000						
					Y= 1.62						
1.62	.49998 0	.49998 0	1.74	.50000 0	.49998 0	1.86	.50001 0	.49999 0	1.98	.50000 0	.50000 0
.64	.49998 0	.49998 0	.76	.50000 0	.49998 0	.88	.50001 0	.49999 0			
.66	.49998 0	.49998 0	.78	.50000 0	.49999 0				2.00	.50000 0	.50000 0
.68	.49999 0	.49998 0				1.90	.50001 0	.49999 0	.02	.50000 0	.50000 0
			1.80	.50000 0	.49999 0	.92	.50001 0	.50000 0	.04	.50000 0	.50000 0
1.70	.49999 0	.49998 0	.82	.50000 0	.49999 0	.94	.50001 0	.50000 0			
.72	.50000 0	.49998 0	.84	.50000 0	.49999 0	.96	.50001 0	.50000 0			
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000						

COMPLEX FRESNEL INTEGRAL

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 1.60						
1.60	.49997 0	.49997 0	1.72	.50000 0	.49998 0	1.84	.50001 0	.49999 0	1.96	.50001 0	.50000 0
.62	.49998 0	.49997 0	.74	.50000 0	.49998 0	.86	.50001 0	.49999 0	.98	.50001 0	.50000 0
.64	.49998 0	.49997 0	.76	.50000 0	.49998 0	.88	.50001 0	.49999 0			
.66	.49999 0	.49997 0	.78	.50000 0	.49998 0				2.00	.50001 0	.50000 0
.68	.49999 0	.49997 0				1.90	.50001 0	.49999 0	.02	.50000 0	.50000 0
			1.80	.50000 0	.49999 0	.92	.50001 0	.50000 0	.04	.50000 0	.50000 0
1.70	.49999 0	.49998 0	.82	.50001 0	.49999 0	.94	.50001 0	.50000 0	.06	.50000 0	.50000 0
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.58						
1.58	.49996 0	.49996 0	1.70	.50000 0	.49997 0	1.84	.50001 0	.49999 0	1.98	.50001 0	.50000 0
			.72	.50000 0	.49997 0	.86	.50001 0	.49999 0			
1.60	.49997 0	.49996 0	.74	.50000 0	.49998 0	.88	.50001 0	.49999 0	2.00	.50001 0	.50000 0
.62	.49998 0	.49996 0	.76	.50000 0	.49998 0				.02	.50001 0	.50000 0
.64	.49998 0	.49997 0	.78	.50001 0	.49998 0	1.90	.50001 0	.50000 0	.04	.50000 0	.50000 0
.66	.49999 0	.49997 0				.92	.50001 0	.50000 0	.06	.50000 0	.50000 0
.68	.49999 0	.49997 0	1.80	.50001 0	.49998 0	.94	.50001 0	.50000 0	.08	.50000 0	.50000 0
			.82	.50001 0	.49999 0	.96	.50001 0	.50000 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.56						
1.56	.49995 0	.49995 0	1.70	.50000 0	.49997 0	1.86	.50001 0	.49999 0	2.00	.50001 0	.50000 0
.58	.49996 0	.49995 0	.72	.50000 0	.49997 0	.88	.50001 0	.49999 0	.02	.50001 0	.50000 0
			.74	.50001 0	.49997 0				.04	.50000 0	.50000 0
1.60	.49997 0	.49996 0	.76	.50001 0	.49998 0	1.90	.50001 0	.50000 0	.06	.50000 0	.50000 0
.62	.49998 0	.49996 0	.78	.50001 0	.49998 0	.92	.50001 0	.50000 0	.08	.50000 0	.50000 0
.64	.49998 0	.49996 0				.94	.50001 0	.50000 0			
.66	.49999 0	.49996 0	1.80	.50001 0	.49998 0	.96	.50001 0	.50000 0	2.10	.50000 0	.50000 0
.68	.50000 0	.49997 0	.82	.50001 0	.49999 0	.98	.50001 0	.50000 0	.12	.50000 0	.50000 0
			.84	.50001 0	.49999 0						
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.54						
1.54	.49994 0	.49994 0	1.70	.50000 0	.49996 0	1.88	.50001 0	.49999 0	2.04	.50001 0	.50000 0
.56	.49995 0	.49994 0	.72	.50001 0	.49997 0				.06	.50000 0	.50000 0
.58	.49996 0	.49995 0	.74	.50001 0	.49997 0	1.90	.50001 0	.50000 0	.08	.50000 0	.50000 0
			.76	.50001 0	.49998 0	.92	.50001 0	.50000 0			
1.60	.49997 0	.49995 0	.78	.50001 0	.49998 0	.94	.50001 0	.50000 0	2.10	.50000 0	.50000 0
.62	.49998 0	.49995 0				.96	.50001 0	.50000 0	.12	.50000 0	.50000 0
.64	.49999 0	.49995 0	1.80	.50001 0	.49998 0	.98	.50001 0	.50000 0	.14	.50000 0	.50000 0
.66	.49999 0	.49996 0	.82	.50001 0	.49999 0						
.68	.50000 0	.49996 0	.84	.50001 0	.49999 0	2.00	.50001 0	.50000 0			
			.86	.50001 0	.49999 0	.02	.50001 0	.50000 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.52						
1.52	.49993 0	.49993 0				1.86	.50002 0	.49999 0	2.02	.50001 0	.50000 0
.54	.49994 0	.49993 0	1.70	.50001 0	.49996 0	.88	.50001 0	.49999 0	.04	.50001 0	.50000 0
.56	.49996 0	.49993 0	.72	.50001 0	.49997 0				.06	.50000 0	.50000 0
.58	.49997 0	.49994 0	.74	.50001 0	.49997 0	1.90	.50001 0	.50000 0	.08	.50000 0	.50000 0
			.76	.50001 0	.49997 0	.92	.50001 0	.50000 0			
1.60	.49998 0	.49994 0	.78	.50002 0	.49998 0	.94	.50001 0	.50000 0	2.10	.50000 0	.50000 0
.62	.49998 0	.49994 0				.96	.50001 0	.50000 0	.12	.50000 0	.50000 0
.64	.49999 0	.49995 0	1.80	.50002 0	.49998 0	.98	.50001 0	.50000 0	.14	.50000 0	.50000 0
.66	.50000 0	.49995 0	.82	.50002 0	.49999 0				.16	.50000 0	.50000 0
.68	.50000 0	.49996 0	.84	.50002 0	.49999 0	2.00	.50001 0	.50000 0	.18	.50000 0	.50000 0
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.50						
1.50	.49992 0	.49991 0				1.88	.50002 0	.50000 0	2.06	.50000 0	.50001 0
.52	.49993 0	.49992 0	1.70	.50001 0	.49996 0				.08	.50000 0	.50001 0
.54	.49995 0	.49992 0	.72	.50002 0	.49996 0	1.90	.50002 0	.50000 0			
.56	.49996 0	.49992 0	.74	.50002 0	.49997 0	.92	.50001 0	.50000 0	2.10	.50000 0	.50001 0
.58	.49997 0	.49993 0	.76	.50002 0	.49997 0	.94	.50001 0	.50000 0	.12	.50000 0	.50001 0
			.78	.50002 0	.49998 0	.96	.50001 0	.50000 0	.14	.50000 0	.50000 0
1.60	.49998 0	.49993 0				.98	.50001 0	.50000 0	.16	.50000 0	.50000 0
.62	.49999 0	.49993 0	1.80	.50002 0	.49998 0				.18	.50000 0	.50000 0
.64	.50000 0	.49994 0	.82	.50002 0	.49999 0	2.00	.50001 0	.50000 0			
.66	.50000 0	.49995 0	.84	.50002 0	.49999 0	.02	.50001 0	.50001 0	2.20	.50000 0	.50000 0
.68	.50001 0	.49995 0	.86	.50002 0	.49999 0	.04	.50001 0	.50001 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.48						
1.48	.49990 0	.49990 0	1.68	.50001 0	.49995 0	1.88	.50002 0	.50000 0	2.08	.50000 0	.50001 0
1.50	.49992 0	.49990 0	1.70	.50002 0	.49995 0	1.90	.50002 0	.50000 0	2.10	.50000 0	.50001 0
.52	.49993 0	.49990 0	.72	.50002 0	.49996 0	.92	.50002 0	.50000 0	.12	.50000 0	.50001 0
.54	.49995 0	.49990 0	.74	.50002 0	.49997 0	.94	.50001 0	.50000 0	.14	.50000 0	.50001 0
.56	.49996 0	.49991 0	.76	.50002 0	.49997 0	.96	.50001 0	.50000 0	.16	.50000 0	.50001 0
.58	.49998 0	.49991 0	.78	.50002 0	.49998 0	.98	.50001 0	.50001 0	.18	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 1.48 (Continued)						
1.60	.49999 0	.49992 0	1.80	.50002 0	.49998 0	2.00	.50001 0	.50001 0	2.20	.50000 0	.50000 0
.62	.50000 0	.49993 0	.82	.50002 0	.49999 0	.02	.50001 0	.50001 0	.22	.50000 0	.50000 0
.64	.50000 0	.49993 0	.84	.50002 0	.49999 0	.04	.50001 0	.50001 0			
.66	.50001 0	.49994 0	.86	.50002 0	.49999 0	.06	.50000 0	.50001 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.46						
1.46	.49987 0	.49987 0	1.68	.50002 0	.49994 0				2.10	.50000 0	.50001 0
.48	.49990 0	.49987 0				1.90	.50002 0	.50000 0	.12	.50000 0	.50001 0
			1.70	.50003 0	.49995 0	.92	.50002 0	.50000 0	.14	.50000 0	.50001 0
1.50	.49992 0	.49988 0	.72	.50003 0	.49996 0	.94	.50002 0	.50001 0	.16	.50000 0	.50001 0
.52	.49994 0	.49988 0	.74	.50003 0	.49997 0	.96	.50001 0	.50001 0	.18	.50000 0	.50000 0
.54	.49995 0	.49989 0	.76	.50003 0	.49997 0	.98	.50001 0	.50001 0			
.56	.49997 0	.49989 0	.78	.50003 0	.49998 0				2.20	.50000 0	.50000 0
.58	.49998 0	.49990 0				2.00	.50001 0	.50001 0	.22	.50000 0	.50000 0
			1.80	.50003 0	.49998 0	.02	.50001 0	.50001 0	.24	.50000 0	.50000 0
1.60	.49999 0	.49991 0	.82	.50003 0	.49999 0	.04	.50001 0	.50001 0	.26	.50000 0	.50000 0
.62	.50000 0	.49992 0	.84	.50003 0	.49999 0	.06	.50000 0	.50001 0			
.64	.50001 0	.49993 0	.86	.50002 0	.50000 0	.08	.50000 0	.50001 0			
.66	.50002 0	.49993 0	.88	.50002 0	.50000 0						
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.44						
1.44	.49985 0	.49985 0	1.66	.50003 0	.49993 0	1.88	.50003 0	.50000 0			
.46	.49987 0	.49985 0	.68	.50003 0	.49994 0				2.10	.50000 0	.50001 0
.48	.49990 0	.49985 0				1.90	.50002 0	.50000 0	.12	.50000 0	.50001 0
			1.70	.50003 0	.49995 0	.92	.50002 0	.50001 0	.14	.50000 0	.50001 0
1.50	.49992 0	.49986 0	.72	.50004 0	.49996 0	.94	.50002 0	.50001 0	.16	.50000 0	.50001 0
.52	.49994 0	.49986 0	.74	.50004 0	.49996 0	.96	.50001 0	.50001 0	.18	.50000 0	.50001 0
.54	.49996 0	.49987 0	.76	.50004 0	.49997 0	.98	.50001 0	.50001 0			
.56	.49998 0	.49988 0	.78	.50004 0	.49998 0				2.20	.50000 0	.50000 0
.58	.49999 0	.49989 0				2.00	.50001 0	.50001 0	.22	.50000 0	.50000 0
			1.80	.50003 0	.49998 0	.02	.50001 0	.50001 0	.24	.50000 0	.50000 0
1.60	.50000 0	.49990 0	.82	.50003 0	.49999 0	.04	.50001 0	.50001 0	.26	.50000 0	.50000 0
.62	.50001 0	.49991 0	.84	.50003 0	.49999 0	.06	.50000 0	.50001 0	.28	.50000 0	.50000 0
.64	.50002 0	.49992 0	.86	.50003 0	.50000 0	.08	.50000 0	.50001 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.42						
1.42	.49981 0	.49981 0	1.66	.50004 0	.49992 0				2.12	.50000 0	.50001 0
.44	.49985 0	.49982 0	.68	.50004 0	.49994 0	1.90	.50003 0	.50001 0	.14	.50000 0	.50001 0
.46	.49988 0	.49982 0				.92	.50002 0	.50001 0	.16	.50000 0	.50001 0
.48	.49991 0	.49983 0	1.70	.50004 0	.49995 0	.94	.50002 0	.50001 0	.18	.50000 0	.50001 0
			.72	.50004 0	.49996 0	.96	.50002 0	.50001 0			
1.50	.49993 0	.49983 0	.74	.50004 0	.49996 0	.98	.50001 0	.50001 0	2.20	.50000 0	.50000 0
.52	.49995 0	.49984 0	.76	.50004 0	.49997 0				.22	.50000 0	.50000 0
.54	.49997 0	.49985 0	.78	.50004 0	.49998 0	2.00	.50001 0	.50001 0	.24	.50000 0	.50000 0
.56	.49999 0	.49987 0				.02	.50001 0	.50001 0	.26	.50000 0	.50000 0
.58	.50000 0	.49988 0	1.80	.50004 0	.49999 0	.04	.50001 0	.50001 0	.28	.50000 0	.50000 0
			.82	.50004 0	.49999 0	.06	.50000 0	.50001 0			
1.60	.50001 0	.49989 0	.84	.50004 0	.50000 0	.08	.50000 0	.50001 0	2.30	.50000 0	.50000 0
.62	.50002 0	.49990 0	.86	.50003 0	.50000 0				.32	.50000 0	.50000 0
.64	.50003 0	.49991 0	.88	.50003 0	.50000 0	2.10	.50000 0	.50001 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.40						
1.40	.49978 0	.49978 0	1.66	.50005 0	.49992 0	1.90	.50003 0	.50001 0	2.16	.50000 0	.50001 0
.42	.49982 0	.49978 0	.68	.50005 0	.49993 0	.92	.50002 0	.50001 0	.18	.50000 0	.50001 0
.44	.49985 0	.49978 0				.94	.50002 0	.50001 0			
.46	.49989 0	.49979 0	1.70	.50005 0	.49994 0	.96	.50002 0	.50002 0	2.20	.49999 0	.50001 0
.48	.49992 0	.49980 0	.72	.50005 0	.49995 0	.98	.50001 0	.50002 0	.22	.49999 0	.50000 0
			.74	.50005 0	.49996 0				.24	.49999 0	.50000 0
1.50	.49994 0	.49981 0	.76	.50005 0	.49997 0	2.00	.50001 0	.50002 0	.26	.49999 0	.50000 0
.52	.49996 0	.49982 0	.78	.50005 0	.49998 0	.02	.50001 0	.50002 0	.28	.50000 0	.50000 0
.54	.49998 0	.49984 0				.04	.50000 0	.50001 0			
.56	.50000 0	.49985 0	1.80	.50005 0	.49999 0	.06	.50000 0	.50001 0	2.30	.50000 0	.50000 0
.58	.50002 0	.49986 0	.82	.50004 0	.49999 0	.08	.50000 0	.50001 0	.32	.50000 0	.50000 0
			.84	.50004 0	.50000 0				.34	.50000 0	.50000 0
1.60	.50003 0	.49988 0	.86	.50004 0	.50000 0	2.10	.50000 0	.50001 0	.36	.50000 0	.50000 0
.62	.50004 0	.49989 0	.88	.50003 0	.50001 0	.12	.50000 0	.50001 0			
.64	.50004 0	.49991 0				.14	.50000 0	.50001 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.38						
1.38	.49973 0	.49973 0	1.64	.50006 0	.49990 0	1.90	.50003 0	.50002 0	2.18	.49999 0	.50001 0
			.66	.50006 0	.49992 0	.92	.50003 0	.50002 0			
1.40	.49978 0	.49973 0	.68	.50006 0	.49993 0	.94	.50002 0	.50002 0	2.20	.49999 0	.50001 0
.42	.49982 0	.49974 0				.96	.50002 0	.50002 0	.22	.49999 0	.50000 0
.44	.49986 0	.49975 0	1.70	.50007 0	.49994 0	.98	.50001 0	.50002 0	.24	.49999 0	.50000 0
.46	.49990 0	.49976 0	.72	.50006 0	.49996 0				.26	.49999 0	.50000 0
.48	.49993 0	.49977 0	.74	.50006 0	.49997 0	2.00	.50001 0	.50002 0	.28	.49999 0	.50000 0
			.76	.50006 0	.49998 0	.02	.50001 0	.50002 0			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 1.38 (Continued)						
1.50	.49996 0	.49979 0	1.78	.50006 0	.49998 0	2.04	.50000 0	.50002 0	2.30	.49999 0	.50000 0
.52	.49998 0	.49980 0				.06	.50000 0	.50002 0	.32	.50000 0	.50000 0
.54	.50000 0	.49982 0	1.80	.50005 0	.49999 0	.08	.50000 0	.50001 0	.34	.50000 0	.50000 0
.56	.50002 0	.49984 0	.82	.50005 0	.50000 0				.36	.50000 0	.50000 0
.58	.50003 0	.49985 0	.84	.50004 0	.50000 0	2.10	.50000 0	.50001 0	.38	.50000 0	.50000 0
			.86	.50004 0	.50001 0	.12	.50000 0	.50001 0			
1.60	.50004 0	.49987 0	.88	.50004 0	.50001 0	.14	.49999 0	.50001 0	2.40	.50000 0	.50000 0
.62	.50005 0	.49989 0				.16	.49999 0	.50001 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.36						
1.36	.49967 0	.49967 0	1.64	.50007 0	.49990 0	1.92	.50003 0	.50002 0	2.20	.49999 0	.50001 0
.38	.49973 0	.49968 0	.66	.50008 0	.49991 0	.94	.50002 0	.50002 0	.22	.49999 0	.50000 0
			.68	.50008 0	.49993 0	.96	.50002 0	.50002 0	.24	.49999 0	.50000 0
1.40	.49978 0	.49968 0				.98	.50001 0	.50002 0	.26	.49999 0	.50000 0
.42	.49983 0	.49969 0	1.70	.50008 0	.49994 0				.28	.49999 0	.50000 0
.44	.49987 0	.49971 0	.72	.50008 0	.49996 0	2.00	.50001 0	.50002 0			
.46	.49991 0	.49972 0	.74	.50007 0	.49997 0	.02	.50001 0	.50002 0	2.30	.49999 0	.50000 0
.48	.49994 0	.49974 0	.76	.50007 0	.49998 0	.04	.50000 0	.50002 0	.32	.49999 0	.50000 0
			.78	.50007 0	.49999 0	.06	.50000 0	.50002 0	.34	.50000 0	.50000 0
1.50	.49997 0	.49976 0				.08	.50000 0	.50002 0	.36	.50000 0	.50000 0
.52	.50000 0	.49978 0	1.80	.50006 0	.50000 0				.38	.50000 0	.50000 0
.54	.50002 0	.49980 0	.82	.50006 0	.50000 0	2.10	.50000 0	.50001 0			
.56	.50004 0	.49982 0	.84	.50005 0	.50001 0	.12	.49999 0	.50001 0	2.40	.50000 0	.50000 0
.58	.50005 0	.49984 0	.86	.50004 0	.50001 0	.14	.49999 0	.50001 0	.42	.50000 0	.50000 0
			.88	.50004 0	.50002 0	.16	.49999 0	.50001 0			
1.60	.50006 0	.49986 0				.18	.49999 0	.50001 0			
.62	.50007 0	.49988 0	1.90	.50003 0	.50002 0						
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.34						
1.34	.49961 0	.49961 0	1.62	.50009 0	.49987 0	1.90	.50003 0	.50003 0			
.36	.49968 0	.49961 0	.64	.50009 0	.49989 0	.92	.50003 0	.50003 0	2.20	.49999 0	.50001 0
.38	.49974 0	.49962 0	.66	.50009 0	.49991 0	.94	.50002 0	.50003 0	.22	.49999 0	.50000 0
			.68	.50009 0	.49993 0	.96	.50002 0	.50003 0	.24	.49999 0	.50000 0
1.40	.49979 0	.49963 0				.98	.50001 0	.50003 0	.26	.49999 0	.50000 0
.42	.49985 0	.49965 0	1.70	.50009 0	.49995 0				.28	.49999 0	.50000 0
.44	.49989 0	.49967 0	.72	.50009 0	.49996 0	2.00	.50001 0	.50003 0			
.46	.49993 0	.49969 0	.74	.50009 0	.49997 0	.02	.50000 0	.50003 0	2.30	.49999 0	.50000 0
.48	.49996 0	.49971 0	.76	.50008 0	.49998 0	.04	.50000 0	.50002 0	.32	.49999 0	.50000 0
			.78	.50008 0	.49999 0	.06	.50000 0	.50002 0	.34	.49999 0	.50000 0
1.50	.49999 0	.49973 0				.08	.50000 0	.50002 0	.36	.50000 0	.50000 0
.52	.50002 0	.49976 0	1.80	.50007 0	.50000 0				.38	.50000 0	.50000 0
.54	.50004 0	.49978 0	.82	.50006 0	.50001 0	2.10	.49999 0	.50002 0			
.56	.50006 0	.49980 0	.84	.50006 0	.50002 0	.12	.49999 0	.50001 0	2.40	.50000 0	.50000 0
.58	.50007 0	.49983 0	.86	.50005 0	.50002 0	.14	.49999 0	.50001 0	.42	.50000 0	.50000 0
			.88	.50004 0	.50002 0	.16	.49999 0	.50001 0	.44	.50000 0	.50000 0
1.60	.50008 0	.49985 0				.18	.49999 0	.50001 0	.46	.50000 0	.50000 0
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.32						
1.32	.49953 0	.49953 0	1.62	.50011 0	.49987 0	1.92	.50003 0	.50003 0	2.22	.49999 0	.50000 0
.34	.49961 0	.49953 0	.64	.50011 0	.49989 0	.94	.50002 0	.50003 0	.24	.49999 0	.50000 0
.36	.49969 0	.49954 0	.66	.50011 0	.49991 0	.96	.50002 0	.50003 0	.26	.49999 0	.50000 0
.38	.49975 0	.49956 0	.68	.50011 0	.49993 0	.98	.50001 0	.50003 0	.28	.49999 0	.50000 0
1.40	.49981 0	.49958 0	1.70	.50011 0	.49995 0	2.00	.50001 0	.50003 0	2.30	.49999 0	.50000 0
.42	.49987 0	.49960 0	.72	.50010 0	.49996 0	.02	.50000 0	.50003 0	.32	.49999 0	.50000 0
.44	.49991 0	.49962 0	.74	.50010 0	.49998 0	.04	.50000 0	.50003 0	.34	.49999 0	.50000 0
.46	.49995 0	.49965 0	.76	.50009 0	.49999 0	.06	.50000 0	.50002 0	.36	.50000 0	.50000 0
.48	.49999 0	.49968 0	.78	.50008 0	.50000 0	.08	.49999 0	.50002 0	.38	.50000 0	.50000 0
1.50	.50002 0	.49970 0	1.80	.50008 0	.50001 0	2.10	.49999 0	.50002 0	2.40	.50000 0	.50000 0
.52	.50005 0	.49973 0	.82	.50007 0	.50002 0	.12	.49999 0	.50002 0	.42	.50000 0	.50000 0
.54	.50007 0	.49976 0	.84	.50006 0	.50002 0	.14	.49999 0	.50001 0	.44	.50000 0	.50000 0
.56	.50008 0	.49979 0	.86	.50005 0	.50003 0	.16	.49999 0	.50001 0	.46	.50000 0	.50000 0
.58	.50010 0	.49982 0	.88	.50004 0	.50003 0	.18	.49999 0	.50001 0	.48	.50000 0	.50000 0
1.60	.50010 0	.49984 0	1.90	.50004 0	.50003 0	2.20	.49999 0	.50001 0	2.50	.50000 0	.50000 0
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 1.30						
1.30	.49944 0	.49944 0	1.62	.50014 0	.49986 0	1.94	.50002 0	.50004 0	2.26	.49999 0	.50000 0
.32	.49954 0	.49944 0	.64	.50014 0	.49989 0	.96	.50002 0	.50004 0	.28	.49999 0	.50000 0
.34	.49962 0	.49945 0	.66	.50014 0	.49991 0	.98	.50001 0	.50004 0			
.36	.49970 0	.49947 0	.68	.50013 0	.49993 0				2.30	.49999 0	.50000 0
.38	.49977 0	.49949 0				2.00	.50000 0	.50004 0	.32	.49999 0	.50000 0
			1.70	.50013 0	.49995 0	.02	.50000 0	.50003 0	.34	.49999 0	.49999 0
1.40	.49984 0	.49952 0	.72	.50012 0	.49997 0	.04	.50000 0	.50003 0	.36	.50000 0	.49999 0
.42	.49989 0	.49955 0	.74	.50011 0	.49999 0	.06	.49999 0	.50003 0	.38	.50000 0	.49999 0
.44	.49994 0	.49958 0	.76	.50010 0	.50000 0	.08	.49999 0	.50002 0			
.46	.49998 0	.49961 0	.78	.50009 0	.50001 0				2.40	.50000 0	.49999 0
.48	.50002 0	.49964 0				2.10	.49999 0	.50002 0	.42	.50000 0	.49999 0
			1.80	.50009 0	.50002 0	.12	.49999 0	.50002 0	.44	.50000 0	.49999 0
1.50	.50005 0	.49968 0	.82	.50008 0	.50003 0	.14	.49999 0	.50001 0	.46	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 1.30 (Continued)						
1.52	.50008 0	.49971 0	1.84	.50007 0	.50003 0	2.16	.49999 0	.50001 0	2.48	.50000 0	.50000 0
.54	.50010 0	.49974 0	.86	.50006 0	.50004 0	.18	.49999 0	.50001 0			
.56	.50011 0	.49978 0	.88	.50005 0	.50004 0				2.50	.50000 0	.50000 0
.58	.50012 0	.49981 0				2.20	.49999 0	.50000 0	.52	.50000 0	.50000 0
			1.90	.50004 0	.50004 0	.22	.49999 0	.50000 0	.54	.50000 0	.50000 0
1.60	.50013 0	.49984 0	.92	.50003 0	.50004 0	.24	.49999 0	.50000 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 1.28						
1.28	.49933 0	.49933 0	1.60	.50016 0	.49983 0	1.94	.50002 0	.50005 0	2.28	.49999 0	.50000 0
			.62	.50016 0	.49986 0	.96	.50001 0	.50005 0			
1.30	.49944 0	.49934 0	.64	.50016 0	.49989 0	.98	.50001 0	.50004 0	2.30	.49999 0	.49999 0
.32	.49955 0	.49935 0	.66	.50016 0	.49992 0				.32	.49999 0	.49999 0
.34	.49964 0	.49937 0	.68	.50015 0	.49994 0	2.00	.50000 0	.50004 0	.34	.49999 0	.49999 0
.36	.49972 0	.49939 0				.02	.50000 0	.50004 0	.36	.49999 0	.49999 0
.38	.49980 0	.49942 0	1.70	.50015 0	.49996 0	.04	.49999 0	.50003 0	.38	.50000 0	.49999 0
			.72	.50014 0	.49998 0	.06	.49999 0	.50003 0			
1.40	.49987 0	.49946 0	.74	.50013 0	.50000 0	.08	.49999 0	.50003 0	2.40	.50000 0	.49999 0
.42	.49993 0	.49949 0	.76	.50012 0	.50001 0				.42	.50000 0	.49999 0
.44	.49998 0	.49953 0	.78	.50010 0	.50002 0	2.10	.49998 0	.50002 0	.44	.50000 0	.49999 0
.46	.50002 0	.49957 0				.12	.49998 0	.50002 0	.46	.50000 0	.49999 0
.48	.50006 0	.49961 0	1.80	.50009 0	.50003 0	.14	.49998 0	.50001 0	.48	.50000 0	.50000 0
			.82	.50008 0	.50004 0	.16	.49998 0	.50001 0			
1.50	.50009 0	.49965 0	.84	.50007 0	.50004 0	.18	.49998 0	.50001 0	2.50	.50000 0	.50000 0
.52	.50011 0	.49969 0	.86	.50006 0	.50005 0				.52	.50000 0	.50000 0
.54	.50013 0	.49973 0	.88	.50005 0	.50005 0	2.20	.49998 0	.50000 0	.54	.50000 0	.50000 0
.56	.50015 0	.49976 0				.22	.49998 0	.50000 0	.56	.50000 0	.50000 0
.58	.50016 0	.49980 0	1.90	.50004 0	.50005 0	.24	.49999 0	.50000 0	.58	.50000 0	.50000 0
			.92	.50003 0	.50005 0	.26	.49999 0	.50000 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 1.26						
1.26	.49921 0	.49921 0	1.60	.50019 0	.49983 0	1.96	.50001 0	.50005 0	2.30	.49999 0	.49999 0
.28	.49934 0	.49921 0	.62	.50019 0	.49986 0	.98	.50000 0	.50005 0	.32	.49999 0	.49999 0
			.64	.50019 0	.49989 0				.34	.49999 0	.49999 0
1.30	.49946 0	.49923 0	.66	.50019 0	.49992 0	2.00	.50000 0	.50005 0	.36	.49999 0	.49999 0
.32	.49957 0	.49925 0	.68	.50018 0	.49995 0	.02	.49999 0	.50004 0	.38	.50000 0	.49999 0
.34	.49967 0	.49928 0				.04	.49999 0	.50004 0			
.36	.49976 0	.49931 0	1.70	.50017 0	.49997 0	.06	.49998 0	.50003 0	2.40	.50000 0	.49999 0
.38	.49984 0	.49935 0	.72	.50016 0	.49999 0	.08	.49998 0	.50003 0	.42	.50000 0	.49999 0
			.74	.50014 0	.50001 0				.44	.50000 0	.49999 0
1.40	.49991 0	.49939 0	.76	.50013 0	.50002 0	2.10	.49998 0	.50002 0	.46	.50000 0	.49999 0
.42	.49997 0	.49944 0	.78	.50012 0	.50003 0	.12	.49998 0	.50002 0	.48	.50000 0	.49999 0
.44	.50002 0	.49948 0				.14	.49998 0	.50001 0			
.46	.50006 0	.49953 0	1.80	.50010 0	.50004 0	.16	.49998 0	.50001 0	2.50	.50000 0	.50000 0
.48	.50010 0	.49958 0	.82	.50009 0	.50005 0	.18	.49998 0	.50001 0	.52	.50000 0	.50000 0
			.84	.50007 0	.50006 0				.54	.50000 0	.50000 0
1.50	.50013 0	.49962 0	.86	.50006 0	.50006 0	2.20	.49998 0	.50000 0	.56	.50000 0	.50000 0
.52	.50015 0	.49967 0	.88	.50005 0	.50006 0	.22	.49998 0	.50000 0	.58	.50000 0	.50000 0
.54	.50017 0	.49971 0				.24	.49998 0	.50000 0			
.56	.50018 0	.49975 0	1.90	.50004 0	.50006 0	.26	.49999 0	.50000 0	2.60	.50000 0	.50000 0
.58	.50019 0	.49979 0	.92	.50003 0	.50006 0	.28	.49999 0	.49999 0	.62	.50000 0	.50000 0
			.94	.50002 0	.50006 0						
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 1.24						
1.24	.49906 0	.49906 0	1.60	.50023 0	.49983 0	1.98	.50000 0	.50006 0	2.34	.49999 0	.49999 0
.26	.49921 0	.49906 0	.62	.50023 0	.49987 0				.36	.49999 0	.49999 0
.28	.49935 0	.49908 0	.64	.50022 0	.49990 0	2.00	.49999 0	.50005 0	.38	.50000 0	.49999 0
			.66	.50021 0	.49993 0	.02	.49999 0	.50005 0			
1.30	.49948 0	.49911 0	.68	.50020 0	.49996 0	.04	.49998 0	.50004 0	2.40	.50000 0	.49999 0
.32	.49960 0	.49914 0				.06	.49998 0	.50004 0	.42	.50000 0	.49999 0
.34	.49970 0	.49918 0	1.70	.50019 0	.49998 0	.08	.49998 0	.50003 0	.44	.50000 0	.49999 0
.36	.49980 0	.49923 0	.72	.50017 0	.50000 0				.46	.50000 0	.49999 0
.38	.49988 0	.49927 0	.74	.50016 0	.50002 0	2.10	.49997 0	.50002 0	.48	.50000 0	.49999 0
			.76	.50014 0	.50004 0	.12	.49997 0	.50002 0			
1.40	.49995 0	.49933 0	.78	.50013 0	.50005 0	.14	.49997 0	.50001 0	2.50	.50000 0	.49999 0
.42	.50002 0	.49938 0				.16	.49997 0	.50001 0	.52	.50000 0	.50000 0
.44	.50007 0	.49943 0	1.80	.50011 0	.50006 0	.18	.49998 0	.50001 0	.54	.50000 0	.50000 0
.46	.50011 0	.49949 0	.82	.50009 0	.50006 0				.56	.50000 0	.50000 0
.48	.50015 0	.49954 0	.84	.50008 0	.50007 0	2.20	.49998 0	.50000 0	.58	.50000 0	.50000 0
			.86	.50006 0	.50007 0	.22	.49998 0	.50000 0			
1.50	.50018 0	.49960 0	.88	.50005 0	.50007 0	.24	.49998 0	.50000 0	2.60	.50000 0	.50000 0
.52	.50020 0	.49965 0				.26	.49998 0	.49999 0	.62	.50000 0	.50000 0
.54	.50022 0	.49970 0	1.90	.50004 0	.50007 0	.28	.49999 0	.49999 0	.64	.50000 0	.50000 0
.56	.50023 0	.49974 0	.92	.50003 0	.50007 0				.66	.50000 0	.50000 0
.58	.50023 0	.49979 0	.94	.50002 0	.50007 0	2.30	.49999 0	.49999 0			
			.96	.50001 0	.50006 0	.32	.49999 0	.49999 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								

COMPLEX FRESNEL INTEGRAL

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 1.22						
1.22	.49889 0	.49889 0	1.60	.50027 0	.49983 0				2.38	.50000 0	.49999 0
.24	.49907 0	.49889 0	.62	.50027 0	.49987 0	2.00	.49999 0	.50006 0			
.26	.49923 0	.49891 0	.64	.50026 0	.49991 0	.02	.49998 0	.50005 0	2.40	.50000 0	.49999 0
.28	.49938 0	.49894 0	.66	.50024 0	.49994 0	.04	.49998 0	.50005 0	.42	.50000 0	.49999 0
			.68	.50023 0	.49997 0	.06	.49997 0	.50004 0	.44	.50000 0	.49999 0
1.30	.49952 0	.49898 0				.08	.49997 0	.50003 0	.46	.50000 0	.49999 0
.32	.49964 0	.49903 0	1.70	.50021 0	.50000 0				.48	.50000 0	.49999 0
.34	.49975 0	.49908 0	.72	.50019 0	.50002 0	2.10	.49997 0	.50003 0			
.36	.49985 0	.49914 0	.74	.50018 0	.50004 0	.12	.49997 0	.50002 0	2.50	.50001 0	.49999 0
.38	.49994 0	.49920 0	.76	.50016 0	.50005 0	.14	.49997 0	.50001 0	.52	.50001 0	.50000 0
			.78	.50014 0	.50007 0	.16	.49997 0	.50001 0	.54	.50001 0	.50000 0
1.40	.50001 0	.49926 0				.18	.49997 0	.50000 0	.56	.50001 0	.50000 0
.42	.50007 0	.49932 0	1.80	.50012 0	.50007 0				.58	.50001 0	.50000 0
.44	.50013 0	.49939 0	.82	.50010 0	.50008 0	2.20	.49997 0	.50000 0			
.46	.50017 0	.49945 0	.84	.50008 0	.50009 0	.22	.49998 0	.50000 0	2.60	.50001 0	.50000 0
.48	.50021 0	.49951 0	.86	.50007 0	.50009 0	.24	.49998 0	.49999 0	.62	.50000 0	.50000 0
			.88	.50005 0	.50009 0	.26	.49998 0	.49999 0	.64	.50000 0	.50000 0
1.50	.50023 0	.49957 0				.28	.49998 0	.49999 0	.66	.50000 0	.50000 0
.52	.50025 0	.49963 0	1.90	.50004 0	.50008 0				.68	.50000 0	.50000 0
.54	.50027 0	.49968 0	.92	.50002 0	.50008 0	2.30	.49999 0	.49999 0			
.56	.50027 0	.49974 0	.94	.50001 0	.50008 0	.32	.49999 0	.49999 0	2.70	.50000 0	.50000 0
.58	.50028 0	.49979 0	.96	.50000 0	.50007 0	.34	.49999 0	.49999 0			
			.98	.49999 0	.50007 0	.36	.50000 0	.49999 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 1.20						
1.20	.49868 0	.49869 0	1.60	.50032 0	.49984 0	2.00	.49998 0	.50007 0	2.40	.50000 0	.49999 0
.22	.49889 0	.49869 0	.62	.50031 0	.49988 0	.02	.49997 0	.50006 0	.42	.50000 0	.49999 0
.24	.49909 0	.49871 0	.64	.50029 0	.49992 0	.04	.49997 0	.50005 0	.44	.50000 0	.49999 0
.26	.49926 0	.49875 0	.66	.50028 0	.49996 0	.06	.49996 0	.50004 0	.46	.50000 0	.49999 0
.28	.49942 0	.49879 0	.68	.50026 0	.49999 0	.08	.49996 0	.50003 0	.48	.50001 0	.49999 0
1.30	.49957 0	.49885 0	1.70	.50024 0	.50002 0	2.10	.49996 0	.50003 0	2.50	.50001 0	.49999 0
.32	.49970 0	.49891 0	.72	.50021 0	.50004 0	.12	.49996 0	.50002 0	.52	.50001 0	.50000 0
.34	.49981 0	.49897 0	.74	.50019 0	.50006 0	.14	.49996 0	.50001 0	.54	.50001 0	.50000 0
.36	.49992 0	.49904 0	.76	.50017 0	.50007 0	.16	.49996 0	.50001 0	.56	.50001 0	.50000 0
.38	.50000 0	.49911 0	.78	.50015 0	.50009 0	.18	.49997 0	.50000 0	.58	.50001 0	.50000 0
1.40	.50008 0	.49919 0	1.80	.50013 0	.50009 0	2.20	.49997 0	.50000 0	2.60	.50001 0	.50000 0
.42	.50014 0	.49926 0	.82	.50010 0	.50010 0	.22	.49997 0	.49999 0	.62	.50001 0	.50000 0
.44	.50020 0	.49934 0	.84	.50008 0	.50010 0	.24	.49998 0	.49999 0	.64	.50000 0	.50000 0
.46	.50024 0	.49941 0	.86	.50007 0	.50010 0	.26	.49998 0	.49999 0	.66	.50000 0	.50000 0
.48	.50027 0	.49948 0	.88	.50005 0	.50010 0	.28	.49998 0	.49999 0	.68	.50000 0	.50000 0
1.50	.50030 0	.49955 0	1.90	.50003 0	.50010 0	2.30	.49999 0	.49999 0	2.70	.50000 0	.50000 0
.52	.50031 0	.49961 0	.92	.50002 0	.50009 0	.32	.49999 0	.49998 0	.72	.50000 0	.50000 0
.54	.50032 0	.49968 0	.94	.50001 0	.50009 0	.34	.49999 0	.49998 0	.74	.50000 0	.50000 0
.56	.50033 0	.49973 0	.96	.50000 0	.50008 0	.36	.50000 0	.49998 0			
.58	.50033 0	.49979 0	.98	.49999 0	.50007 0	.38	.50000 0	.49999 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 1.18						
1.18	.49845 0	.49845 0				2.00	.49997 0	.50007 0	2.42	.50000 0	.49999 0
			1.60	.50037 0	.49985 0	.02	.49996 0	.50006 0	.44	.50001 0	.49999 0
1.20	.49869 0	.49846 0	.62	.50035 0	.49990 0	.04	.49996 0	.50005 0	.46	.50001 0	.49999 0
.22	.49892 0	.49849 0	.64	.50033 0	.49994 0	.06	.49996 0	.50004 0	.48	.50001 0	.49999 0
.24	.49912 0	.49852 0	.66	.50031 0	.49998 0	.08	.49995 0	.50003 0			
.26	.49931 0	.49858 0	.68	.50029 0	.50001 0				2.50	.50001 0	.49999 0
.28	.49948 0	.49864 0				2.10	.49995 0	.50003 0	.52	.50001 0	.50000 0
			1.70	.50026 0	.50004 0	.12	.49995 0	.50002 0	.54	.50001 0	.50000 0
1.30	.49963 0	.49871 0	.72	.50024 0	.50006 0	.14	.49996 0	.50001 0	.56	.50001 0	.50000 0
.32	.49977 0	.49878 0	.74	.50021 0	.50008 0	.16	.49996 0	.50000 0	.58	.50001 0	.50000 0
.34	.49989 0	.49886 0	.76	.50018 0	.50010 0	.18	.49996 0	.50000 0			
.36	.49999 0	.49895 0	.78	.50016 0	.50011 0				2.60	.50001 0	.50000 0
.38	.50008 0	.49903 0				2.20	.49997 0	.49999 0	.62	.50001 0	.50000 0
			1.80	.50013 0	.50012 0	.22	.49997 0	.49999 0	.64	.50001 0	.50000 0
1.40	.50016 0	.49912 0	.82	.50011 0	.50012 0	.24	.49997 0	.49999 0	.66	.50000 0	.50000 0
.42	.50022 0	.49921 0	.84	.50009 0	.50012 0	.26	.49998 0	.49998 0	.68	.50000 0	.50000 0
.44	.50028 0	.49929 0	.86	.50006 0	.50012 0	.28	.49998 0	.49998 0			
.46	.50032 0	.49937 0	.88	.50005 0	.50012 0				2.70	.50000 0	.50000 0
.48	.50035 0	.49945 0				2.30	.49999 0	.49998 0	.72	.50000 0	.50000 0
			1.90	.50003 0	.50011 0	.32	.49999 0	.49998 0	.74	.50000 0	.50000 0
1.50	.50037 0	.49953 0	.92	.50001 0	.50011 0	.34	.49999 0	.49998 0	.76	.50000 0	.50000 0
.52	.50038 0	.49960 0	.94	.50000 0	.50010 0	.36	.50000 0	.49998 0	.78	.50000 0	.50000 0
.54	.50039 0	.49967 0	.96	.49999 0	.50009 0	.38	.50000 0	.49998 0			
.56	.50039 0	.49974 0	.98	.49998 0	.50008 0				2.80	.50000 0	.50000 0
.58	.50038 0	.49980 0				2.40	.50000 0	.49998 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 1.16						
1.16	.49818 0	.49818 0				2.02	.49995 0	.50007 0	2.46	.50001 0	.49999 0
.18	.49846 0	.49819 0	1.60	.50042 0	.49987 0	.04	.49995 0	.50006 0	.48	.50001 0	.49999 0
			.62	.50040 0	.49992 0	.06	.49995 0	.50005 0			
1.20	.49872 0	.49822 0	.64	.50038 0	.49996 0	.08	.49994 0	.50003 0	2.50	.50001 0	.49999 0
.22	.49896 0	.49826 0	.66	.50035 0	.50000 0				.52	.50001 0	.50000 0
.24	.49918 0	.49832 0	.68	.50032 0	.50004 0	2.10	.49995 0	.50003 0	.54	.50001 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 1.16 (Continued)						
1.26	.49938 0	.49839 0				2.12	.49995 0	.50002 0	2.56	.50001 0	.50000 0
.28	.49955 0	.49847 0	1.70	.50029 0	.50007 0	.14	.49995 0	.50001 0	.58	.50001 0	.50000 0
			.72	.50026 0	.50009 0	.16	.49995 0	.50000 0			
1.30	.49971 0	.49856 0	.74	.50023 0	.50011 0	.18	.49996 0	.49999 0	2.60	.50001 0	.50000 0
.32	.49986 0	.49865 0	.76	.50020 0	.50013 0				.62	.50001 0	.50000 0
.34	.49998 0	.49875 0	.78	.50017 0	.50014 0	2.20	.49996 0	.49999 0	.64	.50001 0	.50000 0
.36	.50009 0	.49885 0				.22	.49997 0	.49999 0	.66	.50000 0	.50000 0
.38	.50018 0	.49895 0	1.80	.50014 0	.50014 0	.24	.49997 0	.49998 0	.68	.50000 0	.50000 0
			.82	.50011 0	.50015 0	.26	.49998 0	.49998 0			
1.40	.50025 0	.49905 0	.84	.50008 0	.50015 0	.28	.49998 0	.49998 0	2.70	.50000 0	.50000 0
.42	.50032 0	.49915 0	.86	.50006 0	.50014 0				.72	.50000 0	.50000 0
.44	.50037 0	.49925 0	.88	.50004 0	.50014 0	2.30	.49999 0	.49998 0	.74	.50000 0	.50000 0
.46	.50040 0	.49934 0				.32	.49999 0	.49998 0	.76	.50000 0	.50000 0
.48	.50043 0	.49943 0	1.90	.50002 0	.50013 0	.34	.49999 0	.49998 0	.78	.50000 0	.50000 0
			.92	.50000 0	.50012 0	.36	.50000 0	.49998 0			
1.50	.50045 0	.49952 0	.94	.49999 0	.50011 0	.38	.50000 0	.49998 0	2.80	.50000 0	.50000 0
.52	.50046 0	.49960 0	.96	.49998 0	.50010 0				.82	.50000 0	.50000 0
.54	.50046 0	.49967 0	.98	.49997 0	.50009 0	2.40	.50000 0	.49998 0	.84	.50000 0	.50000 0
.56	.50045 0	.49974 0				.42	.50001 0	.49998 0			
.58	.50044 0	.49981 0	2.00	.49996 0	.50008 0	.44	.50001 0	.49999 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 1.14						
1.14	.49787 0	.49787 0				2.04	.49994 0	.50006 0			
.16	.49819 0	.49788 0	1.60	.50048 0	.49989 0	.06	.49993 0	.50005 0	2.50	.50001 0	.49999 0
.18	.49849 0	.49791 0	.62	.50045 0	.49994 0	.08	.49993 0	.50003 0	.52	.50001 0	.50000 0
			.64	.50042 0	.49999 0				.54	.50001 0	.50000 0
1.20	.49877 0	.49796 0	.66	.50039 0	.50004 0	2.10	.49994 0	.50002 0	.56	.50001 0	.50000 0
.22	.49902 0	.49803 0	.68	.50035 0	.50007 0	.12	.49994 0	.50001 0	.58	.50001 0	.50000 0
.24	.49925 0	.49811 0				.14	.49994 0	.50000 0			
.26	.49946 0	.49820 0	1.70	.50032 0	.50010 0	.16	.49995 0	.50000 0	2.60	.50001 0	.50000 0
.28	.49965 0	.49830 0	.72	.50028 0	.50013 0	.18	.49995 0	.49999 0	.62	.50001 0	.50000 0
			.74	.50024 0	.50015 0				.64	.50001 0	.50001 0
1.30	.49981 0	.49841 0	.76	.50021 0	.50016 0	2.20	.49996 0	.49998 0	.66	.50001 0	.50001 0
.32	.49996 0	.49852 0	.78	.50017 0	.50017 0	.22	.49996 0	.49998 0	.68	.50000 0	.50001 0
.34	.50009 0	.49863 0				.24	.49997 0	.49998 0			
.36	.50019 0	.49875 0	1.80	.50014 0	.50017 0	.26	.49997 0	.49997 0	2.70	.50000 0	.50001 0
.38	.50029 0	.49887 0	.82	.50011 0	.50018 0	.28	.49998 0	.49997 0	.72	.50000 0	.50001 0
			.84	.50008 0	.50017 0				.74	.50000 0	.50001 0
1.40	.50036 0	.49898 0	.86	.50006 0	.50017 0	2.30	.49998 0	.49997 0	.76	.50000 0	.50001 0
.42	.50042 0	.49909 0	.88	.50003 0	.50016 0	.32	.49999 0	.49997 0	.78	.50000 0	.50000 0
.44	.50047 0	.49920 0				.34	.49999 0	.49997 0			
.46	.50050 0	.49931 0	1.90	.50001 0	.50015 0	.36	.50000 0	.49998 0	2.80	.50000 0	.50000 0
.48	.50052 0	.49941 0	.92	.49999 0	.50014 0	.38	.50000 0	.49998 0	.82	.50000 0	.50000 0
			.94	.49998 0	.50013 0				.84	.50000 0	.50000 0
1.50	.50054 0	.49951 0	.96	.49996 0	.50011 0	2.40	.50001 0	.49998 0	.86	.50000 0	.50000 0
.52	.50054 0	.49960 0	.98	.49995 0	.50010 0	.42	.50001 0	.49998 0	.88	.50000 0	.50000 0
.54	.50053 0	.49968 0				.44	.50001 0	.49998 0			
.56	.50052 0	.49976 0	2.00	.49995 0	.50009 0	.46	.50001 0	.49999 0	2.90	.50000 0	.50000 0
.58	.50050 0	.49983 0	.02	.49994 0	.50007 0	.48	.50001 0	.49999 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 1.12						
1.12	.49750 0	.49750 0				2.06	.49992 0	.50005 0	2.52	.50002 0	.50000 0
.14	.49788 0	.49752 0	1.60	.50054 0	.49992 0	.08	.49992 0	.50003 0	.54	.50001 0	.50000 0
.16	.49823 0	.49755 0	.62	.50051 0	.49998 0				.56	.50001 0	.50000 0
.18	.49855 0	.49761 0	.64	.50047 0	.50003 0	2.10	.49992 0	.50002 0	.58	.50001 0	.50000 0
			.66	.50043 0	.50007 0	.12	.49993 0	.50001 0			
1.20	.49884 0	.49769 0	.68	.50039 0	.50011 0	.14	.49993 0	.50000 0	2.60	.50001 0	.50000 0
.22	.49911 0	.49778 0				.16	.49994 0	.49999 0	.62	.50001 0	.50001 0
.24	.49935 0	.49788 0	1.70	.50034 0	.50014 0	.18	.49994 0	.49998 0	.64	.50001 0	.50001 0
.26	.49957 0	.49800 0	.72	.50030 0	.50017 0				.66	.50001 0	.50001 0
.28	.49976 0	.49812 0	.74	.50026 0	.50018 0	2.20	.49995 0	.49998 0	.68	.50000 0	.50001 0
			.76	.50022 0	.50020 0	.22	.49996 0	.49997 0			
1.30	.49993 0	.49825 0	.78	.50018 0	.50020 0	.24	.49996 0	.49997 0	2.70	.50000 0	.50001 0
.32	.50008 0	.49838 0				.26	.49997 0	.49997 0	.72	.50000 0	.50001 0
.34	.50021 0	.49851 0	1.80	.50014 0	.50021 0	.28	.49998 0	.49997 0	.74	.50000 0	.50001 0
.36	.50032 0	.49865 0	.82	.50011 0	.50021 0				.76	.50000 0	.50001 0
.38	.50041 0	.49878 0	.84	.50008 0	.50020 0	2.30	.49998 0	.49997 0	.78	.50000 0	.50001 0
			.86	.50005 0	.50019 0	.32	.49999 0	.49997 0			
1.40	.50048 0	.49891 0	.88	.50002 0	.50018 0	.34	.50000 0	.49997 0	2.80	.50000 0	.50000 0
.42	.50054 0	.49904 0				.36	.50000 0	.49997 0	.82	.50000 0	.50000 0
.44	.50058 0	.49917 0	1.90	.50000 0	.50017 0	.38	.50000 0	.49997 0	.84	.50000 0	.50000 0
.46	.50061 0	.49928 0	.92	.49998 0	.50016 0				.86	.50000 0	.50000 0
.48	.50063 0	.49940 0	.94	.49996 0	.50014 0	2.40	.50001 0	.49998 0	.88	.50000 0	.50000 0
			.96	.49995 0	.50013 0	.42	.50001 0	.49998 0			
1.50	.50063 0	.49950 0	.98	.49994 0	.50011 0	.44	.50001 0	.49998 0	2.90	.50000 0	.50000 0
.52	.50063 0	.49960 0				.46	.50001 0	.49999 0	.92	.50000 0	.50000 0
.54	.50062 0	.49969 0	2.00	.49993 0	.50009 0	.48	.50002 0	.49999 0	.94	.50000 0	.50000 0
.56	.50060 0	.49977 0	.02	.49993 0	.50008 0						
.58	.50057 0	.49985 0	.04	.49992 0	.50006 0	2.50	.50002 0	.49999 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								

COMPLEX FRESNEL INTEGRAL

X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)	
										Y= 1.10									
1.10	.49709	0	.49709	0						2.08	.49991	0	.50003	0	2.56	.50002	0	.50000	0
.12	.49752	0	.49710	0	1.60	.50061	0	.49995	0						.58	.50001	0	.50000	0
.14	.49792	0	.49714	0	.62	.50056	0	.50002	0	2.10	.49991	0	.50002	0					
.16	.49829	0	.49721	0	.64	.50052	0	.50007	0	.12	.49992	0	.50001	0	2.60	.50001	0	.50001	0
.18	.49863	0	.49730	0	.66	.50047	0	.50012	0	.14	.49992	0	.49999	0	.62	.50001	0	.50001	0
					.68	.50042	0	.50016	0	.16	.49993	0	.49998	0	.64	.50001	0	.50001	0
1.20	.49894	0	.49740	0						.18	.49994	0	.49998	0	.66	.50001	0	.50001	0
.22	.49922	0	.49752	0	1.70	.50037	0	.50019	0						.68	.50000	0	.50001	0
.24	.49947	0	.49765	0	.72	.50032	0	.50021	0	2.20	.49995	0	.49997	0					
.26	.49970	0	.49779	0	.74	.50027	0	.50023	0	.22	.49995	0	.49997	0	2.70	.50000	0	.50001	0
.28	.49990	0	.49794	0	.76	.50023	0	.50024	0	.24	.49996	0	.49996	0	.72	.50000	0	.50001	0
					.78	.50018	0	.50024	0	.26	.49997	0	.49996	0	.74	.50000	0	.50001	0
1.30	.50008	0	.49809	0						.28	.49998	0	.49996	0	.76	.50000	0	.50001	0
.32	.50023	0	.49824	0	1.80	.50014	0	.50025	0						.78	.50000	0	.50001	0
.34	.50036	0	.49840	0	.82	.50010	0	.50024	0	2.30	.49999	0	.49996	0					
.36	.50046	0	.49855	0	.84	.50007	0	.50023	0	.32	.49999	0	.49996	0	2.80	.50000	0	.50001	0
.38	.50055	0	.49870	0	.86	.50004	0	.50022	0	.34	.50000	0	.49996	0	.82	.50000	0	.50000	0
					.88	.50001	0	.50021	0	.36	.50000	0	.49997	0	.84	.50000	0	.50000	0
1.40	.50062	0	.49885	0						.38	.50001	0	.49997	0	.86	.50000	0	.50000	0
.42	.50067	0	.49900	0	1.90	.49998	0	.50019	0						.88	.50000	0	.50000	0
.44	.50071	0	.49913	0	.92	.49996	0	.50018	0	2.40	.50001	0	.49997	0					
.46	.50073	0	.49926	0	.94	.49995	0	.50016	0	.42	.50001	0	.49998	0	2.90	.50000	0	.50000	0
.48	.50074	0	.49939	0	.96	.49993	0	.50014	0	.44	.50002	0	.49998	0	.92	.50000	0	.50000	0
					.98	.49992	0	.50012	0	.46	.50002	0	.49999	0	.94	.50000	0	.50000	0
1.50	.50074	0	.49950	0						.48	.50002	0	.49999	0	.96	.50000	0	.50000	0
.52	.50073	0	.49961	0	2.00	.49991	0	.50010	0						.98	.50000	0	.50000	0
.54	.50071	0	.49971	0	.02	.49991	0	.50008	0	2.50	.50002	0	.49999	0					
.56	.50068	0	.49980	0	.04	.49991	0	.50006	0	.52	.50002	0	.50000	0	3.00	.50000	0	.50000	0
.58	.50065	0	.49988	0	.06	.49991	0	.50005	0	.54	.50002	0	.50000	0					
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000														
										Y= 1.08									
1.08	.49661	0	.49661	0	1.58	.50072	0	.49992	0	2.08	.49989	0	.50003	0	2.58	.50002	0	.50001	0
1.10	.49710	0	.49662	0	1.60	.50068	0	.50000	0	2.10	.49990	0	.50001	0	2.60	.50001	0	.50001	0
.12	.49756	0	.49667	0	.62	.50062	0	.50007	0	.12	.49990	0	.50000	0	.62	.50001	0	.50001	0
.14	.49799	0	.49675	0	.64	.50057	0	.50012	0	.14	.49991	0	.49999	0	.64	.50001	0	.50001	0
.16	.49838	0	.49684	0	.66	.50051	0	.50017	0	.16	.49992	0	.49998	0	.66	.50001	0	.50001	0
.18	.49874	0	.49696	0	.68	.50045	0	.50021	0	.18	.49993	0	.49997	0	.68	.50000	0	.50001	0
1.20	.49906	0	.49710	0	1.70	.50040	0	.50024	0	2.20	.49994	0	.49996	0	2.70	.50000	0	.50001	0
.22	.49936	0	.49724	0	.72	.50034	0	.50026	0	.22	.49995	0	.49996	0	.72	.50000	0	.50001	0
.24	.49962	0	.49740	0	.74	.50029	0	.50028	0	.24	.49996	0	.49995	0	.74	.50000	0	.50001	0
.26	.49986	0	.49757	0	.76	.50023	0	.50029	0	.26	.49997	0	.49995	0	.76	.50000	0	.50001	0
.28	.50006	0	.49775	0	.78	.50018	0	.50029	0	.28	.49998	0	.49995	0	.78	.50000	0	.50001	0
1.30	.50024	0	.49792	0	1.80	.50014	0	.50029	0	2.30	.49999	0	.49995	0	2.80	.50000	0	.50001	0
.32	.50039	0	.49810	0	.82	.50010	0	.50028	0	.32	.49999	0	.49995	0	.82	.49999	0	.50000	0
.34	.50052	0	.49828	0	.84	.50006	0	.50027	0	.34	.50000	0	.49996	0	.84	.49999	0	.50000	0
.36	.50063	0	.49845	0	.86	.50002	0	.50025	0	.36	.50001	0	.49996	0	.86	.49999	0	.50000	0
.38	.50071	0	.49863	0	.88	.49999	0	.50024	0	.38	.50001	0	.49997	0	.88	.49999	0	.50000	0
1.40	.50078	0	.49879	0	1.90	.49997	0	.50022	0	2.40	.50002	0	.49997	0	2.90	.49999	0	.50000	0
.42	.50082	0	.49895	0	.92	.49994	0	.50020	0	.42	.50002	0	.49997	0	.92	.50000	0	.50000	0
.44	.50085	0	.49911	0	.94	.49993	0	.50017	0	.44	.50002	0	.49998	0	.94	.50000	0	.50000	0
.46	.50087	0	.49925	0	.96	.49991	0	.50015	0	.46	.50002	0	.49998	0	.96	.50000	0	.50000	0
.48	.50087	0	.49939	0	.98	.49990	0	.50013	0	.48	.50002	0	.49999	0	.98	.50000	0	.50000	0
1.50	.50086	0	.49952	0	2.00	.49989	0	.50011	0	2.50	.50002	0	.49999	0	3.00	.50000	0	.50000	0
.52	.50084	0	.49963	0	.02	.49989	0	.50009	0	.52	.50002	0	.50000	0	.02	.50000	0	.50000	0
.54	.50081	0	.49974	0	.04	.49989	0	.50006	0	.54	.50002	0	.50000	0	.04	.50000	0	.50000	0
.56	.50077	0	.49984	0	.06	.49989	0	.50005	0	.56	.50002	0	.50000	0	.06	.50000	0	.50000	0
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000														
										Y= 1.06									
1.06	.49606	0	.49606	0						2.12	.49989	0	.49999	0	2.66	.50001	0	.50001	0
.08	.49662	0	.49608	0	1.60	.50075	0	.50006	0	.14	.49990	0	.49998	0	.68	.50000	0	.50001	0
					.62	.50069	0	.50013	0	.16	.49991	0	.49997	0					
1.10	.49715	0	.49613	0	.64	.50062	0	.50019	0	.18	.49992	0	.49996	0	2.70	.50000	0	.50001	0
.12	.49764	0	.49621	0	.66	.50055	0	.50023	0						.72	.50000	0	.50001	0
.14	.49809	0	.49633	0	.68	.50049	0	.50027	0	2.20	.49993	0	.49995	0	.74	.50000	0	.50001	0
.16	.49851	0	.49646	0						.22	.49995	0	.49995	0	.76	.50000	0	.50001	0
.18	.49888	0	.49661	0	1.70	.50042	0	.50030	0	.24	.49996	0	.49994	0	.78	.49999	0	.50001	0
					.72	.50036	0	.50032	0	.26	.49997	0	.49994	0					
1.20	.49922	0	.49678	0	.74	.50030	0	.50034	0	.28	.49998	0	.49994	0	2.80	.49999	0	.50001	0
.22	.49953	0	.49696	0	.76	.50024	0	.50034	0						.82	.49999	0	.50001	0
.24	.49980	0	.49715	0	.78	.50018	0	.50034	0	2.30	.49999	0	.49994	0	.84	.49999	0	.50000	0
.26	.50004	0	.49735	0						.32	.50000	0	.49995	0	.86	.49999	0	.50000	0
.28	.50025	0	.49755	0	1.80	.50013	0	.50033	0	.34	.50000	0	.49995	0	.88	.49999	0	.50000	0
					.82	.50009	0	.50032	0	.36	.50001	0	.49996	0					
1.30	.50043	0	.49776	0	.84	.50004	0	.50031	0	.38	.50002	0	.49996	0	2.90	.49999	0	.50000	0
.32	.50058	0	.49796	0	.86	.50001	0	.50029	0						.92	.49999	0	.50000	0
.34	.50071	0	.49816	0	.88	.49997	0	.50027	0	2.40	.50002	0	.49997	0	.94	.49999	0	.50000	0
.36	.50081	0	.49836	0						.42	.50002	0	.49997	0	.96	.50000	0	.50000	0
.38	.50089	0	.49856	0	1.90	.49994	0	.50024	0	.44	.50003	0	.49998	0	.98	.50000	0	.50000	0
					.92	.49992	0	.50022	0	.46	.50003	0	.49998	0					
1.40	.50095	0	.49874	0	.94	.49990	0	.50019	0	.48	.50003	0	.49999	0	3.00	.50000	0	.50000	0
.42	.50099	0	.49892	0	.96	.49989	0	.50016	0						.02	.50000	0	.50000	0
.44	.50101	0	.49909	0	.98	.49988	0	.50014	0	2.50	.50003	0	.49999	0	.04	.50000	0	.50000	0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
						Y= 1.06 (Continued)					
1.46	.50101 0	.49925 0									
.48	.50101 0	.49940 0	2.00	.49987 0	.50011 0	2.52	.50003 0	.50000 0	3.06	.50000 0	.50000 0
			.02	.49987 0	.50009 0	.54	.50002 0	.50000 0	.08	.50000 0	.50000 0
1.50	.50098 0	.49954 0	.04	.49987 0	.50006 0	.56	.50002 0	.50001 0			
.52	.50095 0	.49966 0	.06	.49987 0	.50004 0	.58	.50002 0	.50001 0	3.10	.50000 0	.50000 0
.54	.50091 0	.49978 0	.08	.49987 0	.50002 0				.12	.50000 0	.50000 0
.56	.50086 0	.49988 0				2.60	.50002 0	.50001 0			
.58	.50081 0	.49998 0	2.10	.49988 0	.50001 0	.62	.50001 0	.50001 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000			.64	.50001 0	.50001 0			
						Y= 1.04					
1.04	.49543 0	.49543 0									
.06	.49608 0	.49545 0	1.60	.50083 0	.50012 0	2.14	.49989 0	.49997 0			
.08	.49668 0	.49551 0	.62	.50075 0	.50020 0	.16	.49990 0	.49995 0	2.70	.50000 0	.50002 0
			.64	.50067 0	.50026 0	.18	.49991 0	.49994 0	.72	.50000 0	.50001 0
1.10	.49724 0	.49561 0	.66	.50060 0	.50031 0				.74	.50000 0	.50001 0
.12	.49776 0	.49573 0	.68	.50052 0	.50034 0	2.20	.49993 0	.49994 0	.76	.49999 0	.50001 0
.14	.49823 0	.49588 0				.22	.49994 0	.49993 0	.78	.49999 0	.50001 0
.16	.49867 0	.49605 0	1.70	.50045 0	.50037 0	.24	.49996 0	.49993 0			
.18	.49906 0	.49624 0	.72	.50037 0	.50039 0	.26	.49997 0	.49993 0	2.80	.49999 0	.50001 0
			.74	.50030 0	.50040 0	.28	.49998 0	.49993 0	.82	.49999 0	.50001 0
1.20	.49942 0	.49645 0	.76	.50024 0	.50040 0				.84	.49999 0	.50000 0
.22	.49973 0	.49667 0	.78	.50018 0	.50040 0	2.30	.49999 0	.49993 0	.86	.49999 0	.50000 0
.24	.50001 0	.49689 0				.32	.50000 0	.49994 0	.88	.49999 0	.50000 0
.26	.50026 0	.49712 0	1.80	.50012 0	.50039 0	.34	.50001 0	.49994 0			
.28	.50047 0	.49736 0	.82	.50007 0	.50037 0	.36	.50002 0	.49995 0	2.90	.49999 0	.50000 0
			.84	.50002 0	.50035 0	.38	.50002 0	.49996 0	.92	.49999 0	.50000 0
1.30	.50065 0	.49759 0	.86	.49998 0	.50032 0				.94	.49999 0	.50000 0
.32	.50080 0	.49782 0	.88	.49995 0	.50030 0	2.40	.50003 0	.49996 0	.96	.50000 0	.50000 0
.34	.50092 0	.49805 0				.42	.50003 0	.49997 0	.98	.50000 0	.50000 0
.36	.50102 0	.49827 0	1.90	.49992 0	.50027 0	.44	.50003 0	.49998 0			
.38	.50109 0	.49849 0	.92	.49989 0	.50024 0	.46	.50003 0	.49998 0	3.00	.50000 0	.50000 0
			.94	.49987 0	.50021 0	.48	.50003 0	.49999 0	.02	.50000 0	.50000 0
1.40	.50114 0	.49870 0	.96	.49986 0	.50018 0				.04	.50000 0	.50000 0
.42	.50117 0	.49890 0	.98	.49985 0	.50015 0	2.50	.50003 0	.50000 0	.06	.50000 0	.50000 0
.44	.50118 0	.49908 0				.52	.50003 0	.50000 0	.08	.50000 0	.50000 0
.46	.50118 0	.49926 0	2.00	.49984 0	.50012 0	.54	.50003 0	.50000 0			
.48	.50116 0	.49942 0	.02	.49984 0	.50009 0	.56	.50002 0	.50001 0	3.10	.50000 0	.50000 0
			.04	.49984 0	.50006 0	.58	.50002 0	.50001 0	.12	.50000 0	.50000 0
1.50	.50112 0	.49957 0	.06	.49985 0	.50004 0				.14	.50000 0	.50000 0
.52	.50108 0	.49971 0	.08	.49985 0	.50002 0	2.60	.50002 0	.50001 0	.16	.50000 0	.50000 0
.54	.50103 0	.49983 0				.62	.50001 0	.50002 0	.18	.50000 0	.50000 0
.56	.50096 0	.49994 0	2.10	.49986 0	.50000 0	.64	.50001 0	.50002 0			
.58	.50090 0	.50004 0	.12	.49987 0	.49998 0	.66	.50001 0	.50002 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000			.68	.50000 0	.50002 0			
						Y= 1.02					
1.02	.49472 0	.49472 0									
.04	.49545 0	.49474 0	1.60	.50091 0	.50020 0	2.16	.49989 0	.49994 0	2.72	.50000 0	.50002 0
.06	.49614 0	.49481 0	.62	.50082 0	.50028 0	.18	.49991 0	.49993 0	.74	.49999 0	.50002 0
.08	.49678 0	.49491 0	.64	.50073 0	.50034 0				.76	.49999 0	.50001 0
			.66	.50064 0	.50039 0	2.20	.49992 0	.49992 0	.78	.49999 0	.50001 0
1.10	.49737 0	.49505 0	.68	.50055 0	.50042 0	.22	.49994 0	.49992 0			
.12	.49792 0	.49522 0				.24	.49995 0	.49992 0	2.80	.49999 0	.50001 0
.14	.49842 0	.49542 0	1.70	.50047 0	.50045 0	.26	.49997 0	.49992 0	.82	.49999 0	.50001 0
.16	.49887 0	.49563 0	.72	.50039 0	.50046 0	.28	.49998 0	.49992 0	.84	.49999 0	.50000 0
.18	.49928 0	.49586 0	.74	.50031 0	.50047 0				.86	.49999 0	.50000 0
			.76	.50023 0	.50047 0	2.30	.50000 0	.49992 0	.88	.49999 0	.50000 0
1.20	.49965 0	.49611 0	.78	.50017 0	.50046 0	.32	.50001 0	.49993 0			
.22	.49997 0	.49637 0				.34	.50002 0	.49994 0	2.90	.49999 0	.50000 0
.24	.50026 0	.49663 0	1.80	.50010 0	.50044 0	.36	.50002 0	.49994 0	.92	.49999 0	.50000 0
.26	.50051 0	.49689 0	.82	.50005 0	.50042 0	.38	.50003 0	.49995 0	.94	.49999 0	.50000 0
.28	.50072 0	.49716 0	.84	.50000 0	.50039 0				.96	.49999 0	.49999 0
			.86	.49995 0	.50036 0	2.40	.50003 0	.49996 0	.98	.50000 0	.49999 0
1.30	.50090 0	.49743 0	.88	.49992 0	.50033 0	.42	.50004 0	.49997 0			
.32	.50105 0	.49769 0				.44	.50004 0	.49998 0	3.00	.50000 0	.49999 0
.34	.50116 0	.49795 0	1.90	.49988 0	.50030 0	.46	.50004 0	.49998 0	.02	.50000 0	.49999 0
.36	.50125 0	.49820 0	.92	.49986 0	.50026 0	.48	.50004 0	.49999 0	.04	.50000 0	.49999 0
.38	.50132 0	.49843 0	.94	.49984 0	.50022 0				.06	.50000 0	.49999 0
			.96	.49983 0	.50019 0	2.50	.50004 0	.50000 0	.08	.50000 0	.50000 0
1.40	.50135 0	.49866 0	.98	.49982 0	.50015 0	.52	.50004 0	.50000 0			
.42	.50137 0	.49888 0				.54	.50003 0	.50001 0	3.10	.50000 0	.50000 0
.44	.50137 0	.49909 0	2.00	.49981 0	.50012 0	.56	.50003 0	.50001 0	.12	.50000 0	.50000 0
.46	.50135 0	.49928 0	.02	.49981 0	.50009 0	.58	.50002 0	.50002 0	.14	.50000 0	.50000 0
.48	.50132 0	.49945 0	.04	.49982 0	.50006 0				.16	.50000 0	.50000 0
			.06	.49982 0	.50003 0	2.60	.50002 0	.50002 0	.18	.50000 0	.50000 0
1.50	.50127 0	.49962 0	.08	.49983 0	.50001 0	.62	.50002 0	.50002 0			
.52	.50121 0	.49976 0				.64	.50001 0	.50002 0	3.20	.50000 0	.50000 0
.54	.50115 0	.49990 0	2.10	.49984 0	.49998 0	.66	.50001 0	.50002 0	.22	.50000 0	.50000 0
.56	.50107 0	.50001 0	.12	.49986 0	.49997 0	.68	.50000 0	.50002 0	.24	.50000 0	.50000 0
.58	.50099 0	.50012 0	.14	.49987 0	.49995 0						
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000			2.70	.50000 0	.50002 0			

COMPLEX FRESNEL INTEGRAL

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 1.00						
1.00	.49391 0	.49391 0				2.18	.49990 0	.49991 0	2.76	.49999 0	.50002 0
.02	.49474 0	.49393 0	1.60	.50099 0	.50030 0				.78	.49999 0	.50001 0
.04	.49553 0	.49401 0	.62	.50089 0	.50037 0	2.20	.49992 0	.49990 0			
.06	.49625 0	.49413 0	.64	.50078 0	.50043 0	.22	.49994 0	.49990 0	2.80	.49999 0	.50001 0
.08	.49693 0	.49428 0	.66	.50068 0	.50048 0	.24	.49995 0	.49990 0	.82	.49999 0	.50001 0
			.68	.50058 0	.50052 0	.26	.49997 0	.49990 0	.84	.49999 0	.50000 0
1.10	.49755 0	.49447 0				.28	.49999 0	.49991 0	.86	.49999 0	.50000 0
.12	.49813 0	.49469 0	1.70	.50049 0	.50054 0				.88	.49999 0	.50000 0
.14	.49865 0	.49493 0	.72	.50039 0	.50055 0	2.30	.50000 0	.49991 0			
.16	.49912 0	.49519 0	.74	.50031 0	.50055 0	.32	.50001 0	.49992 0	2.90	.49999 0	.50000 0
.18	.49954 0	.49547 0	.76	.50023 0	.50054 0	.34	.50002 0	.49993 0	.92	.49999 0	.50000 0
			.78	.50015 0	.50053 0	.36	.50003 0	.49994 0	.94	.49999 0	.49999 0
1.20	.49992 0	.49576 0				.38	.50004 0	.49995 0	.96	.49999 0	.49999 0
.22	.50025 0	.49606 0	1.80	.50008 0	.50050 0				.98	.50000 0	.49999 0
.24	.50054 0	.49636 0	.82	.50002 0	.50048 0	2.40	.50004 0	.49995 0			
.26	.50079 0	.49666 0	.84	.49997 0	.50044 0	.42	.50005 0	.49996 0	3.00	.50000 0	.49999 0
.28	.50101 0	.49697 0	.86	.49992 0	.50041 0	.44	.50005 0	.49997 0	.02	.50000 0	.49999 0
			.88	.49988 0	.50037 0	.46	.50005 0	.49998 0	.04	.50000 0	.49999 0
1.30	.50118 0	.49727 0				.48	.50005 0	.49999 0	.06	.50000 0	.49999 0
.32	.50132 0	.49756 0	1.90	.49985 0	.50033 0				.08	.50000 0	.49999 0
.34	.50143 0	.49785 0	.92	.49982 0	.50028 0	2.50	.50004 0	.50000 0			
.36	.50151 0	.49812 0	.94	.49980 0	.50024 0	.52	.50004 0	.50001 0	3.10	.50000 0	.50000 0
.38	.50156 0	.49839 0	.96	.49979 0	.50020 0	.54	.50004 0	.50001 0	.12	.50000 0	.50000 0
			.98	.49978 0	.50016 0	.56	.50003 0	.50002 0	.14	.50000 0	.50000 0
1.40	.50159 0	.49864 0				.58	.50003 0	.50002 0	.16	.50000 0	.50000 0
.42	.50159 0	.49888 0	2.00	.49978 0	.50012 0				.18	.50000 0	.50000 0
.44	.50158 0	.49910 0	.02	.49978 0	.50008 0	2.60	.50002 0	.50002 0			
.46	.50154 0	.49931 0	.04	.49979 0	.50005 0	.62	.50002 0	.50002 0	3.20	.50000 0	.50000 0
.48	.50149 0	.49950 0	.06	.49980 0	.50002 0	.64	.50001 0	.50003 0	.22	.50000 0	.50000 0
			.08	.49981 0	.49999 0	.66	.50001 0	.50002 0	.24	.50000 0	.50000 0
1.50	.50143 0	.49968 0				.68	.50000 0	.50002 0	.26	.50000 0	.50000 0
.52	.50136 0	.49983 0	2.10	.49982 0	.49997 0				.28	.50000 0	.50000 0
.54	.50127 0	.49997 0	.12	.49984 0	.49995 0	2.70	.50000 0	.50002 0			
.56	.50118 0	.50010 0	.14	.49986 0	.49993 0	.72	.49999 0	.50002 0	3.30	.50000 0	.50000 0
.58	.50109 0	.50021 0	.16	.49988 0	.49992 0	.74	.49999 0	.50002 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 0.98						
0.98	.49299 0	.49299 0	1.58	.50119 0	.50031 0	2.18	.49989 0	.49989 0	2.78	.49998 0	.50001 0
1.00	.49393 0	.49301 0	1.60	.50107 0	.50041 0	2.20	.49991 0	.49988 0	2.80	.49998 0	.50001 0
.02	.49482 0	.49310 0	.62	.50096 0	.50048 0	.22	.49994 0	.49988 0	.82	.49998 0	.50001 0
.04	.49565 0	.49323 0	.64	.50084 0	.50054 0	.24	.49996 0	.49988 0	.84	.49998 0	.50000 0
.06	.49642 0	.49340 0	.66	.50072 0	.50059 0	.26	.49998 0	.49988 0	.86	.49998 0	.50000 0
.08	.49713 0	.49362 0	.68	.50061 0	.50062 0	.28	.49999 0	.49989 0	.88	.49999 0	.50000 0
1.10	.49778 0	.49386 0	1.70	.50050 0	.50064 0	2.30	.50001 0	.49990 0	2.90	.49999 0	.50000 0
.12	.49838 0	.49413 0	.72	.50040 0	.50064 0	.32	.50002 0	.49991 0	.92	.49999 0	.49999 0
.14	.49892 0	.49442 0	.74	.50030 0	.50064 0	.34	.50003 0	.49992 0	.94	.49999 0	.49999 0
.16	.49941 0	.49474 0	.76	.50021 0	.50063 0	.36	.50004 0	.49993 0	.96	.49999 0	.49999 0
.18	.49985 0	.49506 0	.78	.50013 0	.50060 0	.38	.50005 0	.49994 0	.98	.50000 0	.49999 0
1.20	.50024 0	.49540 0	1.80	.50005 0	.50057 0	2.40	.50005 0	.49995 0	3.00	.50000 0	.49999 0
.22	.50058 0	.49574 0	.82	.49999 0	.50054 0	.42	.50006 0	.49996 0	.02	.50000 0	.49999 0
.24	.50087 0	.49609 0	.84	.49993 0	.50050 0	.44	.50006 0	.49997 0	.04	.50000 0	.49999 0
.26	.50112 0	.49643 0	.86	.49988 0	.50045 0	.46	.50006 0	.49998 0	.06	.50000 0	.49999 0
.28	.50133 0	.49678 0	.88	.49983 0	.50040 0	.48	.50006 0	.49999 0	.08	.50000 0	.49999 0
1.30	.50150 0	.49711 0	1.90	.49980 0	.50035 0	2.50	.50005 0	.50000 0	3.10	.50000 0	.49999 0
.32	.50163 0	.49744 0	.92	.49977 0	.50031 0	.52	.50005 0	.50001 0	.12	.50000 0	.50000 0
.34	.50173 0	.49776 0	.94	.49976 0	.50026 0	.54	.50004 0	.50002 0	.14	.50001 0	.50000 0
.36	.50179 0	.49807 0	.96	.49974 0	.50021 0	.56	.50004 0	.50002 0	.16	.50001 0	.50000 0
.38	.50183 0	.49836 0	.98	.49974 0	.50016 0	.58	.50003 0	.50003 0	.18	.50001 0	.50000 0
1.40	.50185 0	.49863 0	2.00	.49974 0	.50012 0	2.60	.50002 0	.50003 0	3.20	.50000 0	.50000 0
.42	.50183 0	.49889 0	.02	.49974 0	.50008 0	.62	.50002 0	.50003 0	.22	.50000 0	.50000 0
.44	.50180 0	.49914 0	.04	.49975 0	.50004 0	.64	.50001 0	.50003 0	.24	.50000 0	.50000 0
.46	.50175 0	.49936 0	.06	.49977 0	.50001 0	.66	.50001 0	.50003 0	.26	.50000 0	.50000 0
.48	.50168 0	.49957 0	.08	.49978 0	.49998 0	.68	.50000 0	.50003 0	.28	.50000 0	.50000 0
1.50	.50160 0	.49975 0	2.10	.49980 0	.49995 0	2.70	.50000 0	.50003 0	3.30	.50000 0	.50000 0
.52	.50151 0	.49992 0	.12	.49982 0	.49993 0	.72	.49999 0	.50002 0	.32	.50000 0	.50000 0
.54	.50141 0	.50007 0	.14	.49984 0	.49991 0	.74	.49999 0	.50002 0	.34	.50000 0	.50000 0
.56	.50130 0	.50020 0	.16	.49987 0	.49990 0	.76	.49999 0	.50002 0	.36	.50000 0	.50000 0
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 0.96						
0.96	.49194 0	.49194 0				2.22	.49993 0	.49986 0	2.86	.49998 0	.50000 0
.98	.49302 0	.49198 0	1.60	.50116 0	.50053 0	.24	.49996 0	.49986 0	.88	.49998 0	.50000 0
			.62	.50102 0	.50061 0	.26	.49998 0	.49986 0			
1.00	.49402 0	.49207 0	.64	.50089 0	.50067 0	.28	.50000 0	.49987 0	2.90	.49999 0	.49999 0
.02	.49496 0	.49221 0	.66	.50076 0	.50071 0				.92	.49999 0	.49999 0
.04	.49584 0	.49241 0	.68	.50063 0	.50074 0	2.30	.50002 0	.49988 0	.94	.49999 0	.49999 0
.06	.49664 0	.49264 0				.32	.50003 0	.49989 0	.96	.49999 0	.49999 0
.08	.49739 0	.49292 0	1.70	.50051 0	.50075 0	.34	.50005 0	.49991 0	.98	.50000 0	.49999 0
			.72	.50039 0	.50075 0	.36	.50006 0	.49992 0			
1.10	.49807 0	.49322 0	.74	.50029 0	.50074 0	.38	.50006 0	.49993 0	3.00	.50000 0	.49999 0
.12	.49869 0	.49355 0	.76	.50019 0	.50072 0				.02	.50000 0	.49999 0
.14	.49926 0	.49390 0	.78	.50010 0	.50068 0	2.40	.50007 0	.49995 0	.04	.50000 0	.49999 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.96 (Continued)						
1.16	.49976 0	.49427 0				2.42	.50007 0	.49996 0	3.06	.50000 0	.49999 0
.18	.50021 0	.49465 0	1.80	.50001 0	.50065 0	.44	.50007 0	.49997 0	.08	.50000 0	.49999 0
			.82	.49994 0	.50060 0	.46	.50007 0	.49999 0			
1.20	.50060 0	.49503 0	.84	.49988 0	.50055 0	.48	.50007 0	.50000 0	3.10	.50001 0	.49999 0
.22	.50094 0	.49543 0	.86	.49983 0	.50050 0				.12	.50001 0	.50000 0
.24	.50124 0	.49582 0	.88	.49978 0	.50044 0	2.50	.50006 0	.50001 0	.14	.50001 0	.50000 0
.26	.50148 0	.49621 0				.52	.50006 0	.50002 0	.16	.50001 0	.50000 0
.28	.50169 0	.49659 0	1.90	.49975 0	.50039 0	.54	.50005 0	.50002 0	.18	.50001 0	.50000 0
			.92	.49972 0	.50033 0	.56	.50004 0	.50003 0			
1.30	.50185 0	.49697 0	.94	.49970 0	.50027 0	.58	.50003 0	.50003 0	3.20	.50001 0	.50000 0
.32	.50197 0	.49733 0	.96	.49969 0	.50022 0				.22	.50001 0	.50000 0
.34	.50206 0	.49768 0	.98	.49969 0	.50016 0	2.60	.50003 0	.50004 0	.24	.50000 0	.50000 0
.36	.50211 0	.49802 0				.62	.50002 0	.50004 0	.26	.50000 0	.50000 0
.38	.50213 0	.49834 0	2.00	.49969 0	.50011 0	.64	.50001 0	.50004 0	.28	.50000 0	.50000 0
			.02	.49970 0	.50007 0	.66	.50000 0	.50004 0			
1.40	.50213 0	.49864 0	.04	.49971 0	.50003 0	.68	.50000 0	.50003 0	3.30	.50000 0	.50000 0
.42	.50210 0	.49893 0	.06	.49973 0	.49999 0				.32	.50000 0	.50000 0
.44	.50205 0	.49919 0	.08	.49975 0	.49996 0	2.70	.49999 0	.50003 0	.34	.50000 0	.50000 0
.46	.50197 0	.49943 0				.72	.49999 0	.50003 0	.36	.50000 0	.50000 0
.48	.50189 0	.49965 0	2.10	.49978 0	.49993 0	.74	.49999 0	.50002 0	.38	.50000 0	.50000 0
			.12	.49980 0	.49991 0	.76	.49998 0	.50002 0			
1.50	.50179 0	.49985 0	.14	.49983 0	.49989 0	.78	.49998 0	.50001 0	3.40	.50000 0	.50000 0
.52	.50167 0	.50003 0	.16	.49986 0	.49987 0				.42	.50000 0	.50000 0
.54	.50155 0	.50019 0	.18	.49988 0	.49986 0	2.80	.49998 0	.50001 0	.44	.50000 0	.50000 0
.56	.50143 0	.50032 0				.82	.49998 0	.50001 0			
.58	.50129 0	.50044 0	2.20	.49991 0	.49986 0	.84	.49998 0	.50000 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 0.94						
0.94	.49077 0	.49077 0				2.24	.49996 0	.49983 0			
.96	.49198 0	.49080 0	1.60	.50125 0	.50068 0	.26	.49999 0	.49984 0	2.90	.49998 0	.49999 0
.98	.49311 0	.49091 0	.62	.50109 0	.50075 0	.28	.50001 0	.49985 0	.92	.49999 0	.49999 0
			.64	.50094 0	.50081 0				.94	.49999 0	.49999 0
1.00	.49418 0	.49107 0	.66	.50079 0	.50085 0	2.30	.50003 0	.49986 0	.96	.49999 0	.49999 0
.02	.49517 0	.49128 0	.68	.50065 0	.50087 0	.32	.50005 0	.49988 0	.98	.50000 0	.49999 0
.04	.49608 0	.49155 0				.34	.50006 0	.49989 0			
.06	.49693 0	.49185 0	1.70	.50051 0	.50088 0	.36	.50007 0	.49991 0	3.00	.50000 0	.49999 0
.08	.49771 0	.49219 0	.72	.50038 0	.50087 0	.38	.50008 0	.49993 0	.02	.50000 0	.49999 0
			.74	.50026 0	.50085 0				.04	.50000 0	.49999 0
1.10	.49842 0	.49256 0	.76	.50016 0	.50082 0	2.40	.50008 0	.49994 0	.06	.50000 0	.49999 0
.12	.49907 0	.49295 0	.78	.50006 0	.50078 0	.42	.50008 0	.49996 0	.08	.50001 0	.49999 0
.14	.49964 0	.49336 0				.44	.50008 0	.49998 0			
.16	.50016 0	.49379 0	1.80	.49997 0	.50073 0	.46	.50008 0	.49999 0	3.10	.50001 0	.49999 0
.18	.50062 0	.49422 0	.82	.49989 0	.50067 0	.48	.50008 0	.50000 0	.12	.50001 0	.49999 0
			.84	.49982 0	.50061 0				.14	.50001 0	.50000 0
1.20	.50102 0	.49466 0	.86	.49977 0	.50055 0	2.50	.50007 0	.50001 0	.16	.50001 0	.50000 0
.22	.50136 0	.49511 0	.88	.49972 0	.50048 0	.52	.50006 0	.50002 0	.18	.50001 0	.50000 0
.24	.50165 0	.49555 0				.54	.50006 0	.50003 0			
.26	.50189 0	.49599 0	1.90	.49969 0	.50042 0	.56	.50005 0	.50004 0	3.20	.50001 0	.50000 0
.28	.50209 0	.49641 0	.92	.49966 0	.50035 0	.58	.50004 0	.50004 0	.22	.50001 0	.50000 0
			.94	.49964 0	.50028 0				.24	.50001 0	.50000 0
1.30	.50224 0	.49683 0	.96	.49964 0	.50022 0	2.60	.50003 0	.50004 0	.26	.50000 0	.50000 0
.32	.50235 0	.49723 0	.98	.49963 0	.50016 0	.62	.50002 0	.50004 0	.28	.50000 0	.50001 0
.34	.50242 0	.49762 0				.64	.50001 0	.50004 0			
.36	.50245 0	.49799 0	2.00	.49964 0	.50011 0	.66	.50000 0	.50004 0	3.30	.50000 0	.50001 0
.38	.50246 0	.49834 0	.02	.49965 0	.50006 0	.68	.50000 0	.50004 0	.32	.50000 0	.50000 0
			.04	.49967 0	.50001 0				.34	.50000 0	.50000 0
1.40	.50243 0	.49867 0	.06	.49970 0	.49997 0	2.70	.49999 0	.50004 0	.36	.50000 0	.50000 0
.42	.50238 0	.49898 0	.08	.49972 0	.49993 0	.72	.49998 0	.50003 0	.38	.50000 0	.50000 0
.44	.50231 0	.49926 0				.74	.49998 0	.50003 0			
.46	.50221 0	.49952 0	2.10	.49975 0	.49990 0	.76	.49998 0	.50002 0	3.40	.50000 0	.50000 0
.48	.50210 0	.49976 0	.12	.49978 0	.49988 0	.78	.49998 0	.50002 0	.42	.50000 0	.50000 0
			.14	.49981 0	.49986 0				.44	.50000 0	.50000 0
1.50	.50198 0	.49997 0	.16	.49984 0	.49984 0	2.80	.49998 0	.50001 0	.46	.50000 0	.50000 0
.52	.50185 0	.50016 0	.18	.49988 0	.49984 0	.82	.49998 0	.50001 0	.48	.50000 0	.50000 0
.54	.50170 0	.50032 0				.84	.49998 0	.50000 0			
.56	.50155 0	.50046 0	2.20	.49991 0	.49983 0	.86	.49998 0	.50000 0	3.50	.50000 0	.50000 0
.58	.50140 0	.50058 0	.22	.49994 0	.49983 0	.88	.49998 0	.49999 0	.52	.50000 0	.50000 0
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 0.92						
0.92	.48945 0	.48945 0				2.26	.50000 0	.49982 0	2.92	.49998 0	.49999 0
.94	.49081 0	.48949 0	1.60	.50133 0	.50084 0	.28	.50002 0	.49983 0	.94	.49999 0	.49998 0
.96	.49209 0	.48960 0	.62	.50116 0	.50092 0				.96	.49999 0	.49998 0
.98	.49328 0	.48978 0	.64	.50098 0	.50097 0	2.30	.50005 0	.49985 0	.98	.50000 0	.49998 0
			.66	.50082 0	.50100 0	.32	.50006 0	.49986 0			
1.00	.49440 0	.49002 0	.68	.50066 0	.50102 0	.34	.50008 0	.49988 0	3.00	.50000 0	.49998 0
.02	.49544 0	.49031 0				.36	.50009 0	.49990 0	.02	.50000 0	.49998 0
.04	.49640 0	.49064 0	1.70	.50051 0	.50102 0	.38	.50010 0	.49992 0	.04	.50000 0	.49999 0
.06	.49729 0	.49102 0	.72	.50036 0	.50100 0				.06	.50001 0	.49999 0
.08	.49810 0	.49143 0	.74	.50023 0	.50097 0	2.40	.50010 0	.49994 0	.08	.50001 0	.49999 0
			.76	.50011 0	.50093 0	.42	.50010 0	.49996 0			
1.10	.49884 0	.49187 0	.78	.50001 0	.50087 0	.44	.50010 0	.49998 0	3.10	.50001 0	.49999 0
.12	.49950 0	.49233 0				.46	.50010 0	.49999 0	.12	.50001 0	.49999 0
.14	.50010 0	.49281 0	1.80	.49991 0	.50081 0	.48	.50009 0	.50001 0	.14	.50001 0	.50000 0
.16	.50062 0	.49330 0	.82	.49983 0	.50075 0				.16	.50001 0	.50000 0
.18	.50109 0	.49379 0	.84	.49976 0	.50067 0	2.50	.50008 0	.50002 0	.18	.50001 0	.50000 0
			.86	.49970 0	.50060 0	.52	.50007 0	.50003 0			
1.20	.50149 0	.49429 0	.88	.49965 0	.50052 0	.54	.50006 0	.50004 0	3.20	.50001 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.92 (Continued)						
1.22	.50183 0	.49479 0				2.56	.50005 0	.50005 0	3.22	.50001 0	.50000 0
.24	.50212 0	.49529 0	1.90	.49961 0	.50045 0	.58	.50004 0	.50005 0	.24	.50001 0	.50001 0
.26	.50235 0	.49577 0	.92	.49959 0	.50037 0				.26	.50000 0	.50001 0
.28	.50253 0	.49625 0	.94	.49958 0	.50030 0	2.60	.50003 0	.50005 0	.28	.50000 0	.50001 0
			.96	.49957 0	.50022 0	.62	.50002 0	.50005 0			
1.30	.50267 0	.49671 0	.98	.49957 0	.50016 0	.64	.50001 0	.50005 0	3.30	.50000 0	.50001 0
.32	.50276 0	.49715 0				.66	.50000 0	.50005 0	.32	.50000 0	.50001 0
.34	.50281 0	.49758 0	2.00	.49958 0	.50009 0	.68	.49999 0	.50005 0	.34	.50000 0	.50001 0
.36	.50283 0	.49798 0	.02	.49960 0	.50004 0				.36	.50000 0	.50001 0
.38	.50281 0	.49836 0	.04	.49963 0	.49999 0	2.70	.49999 0	.50004 0	.38	.50000 0	.50000 0
			.06	.49965 0	.49994 0	.72	.49998 0	.50004 0			
1.40	.50276 0	.49872 0	.08	.49969 0	.49990 0	.74	.49998 0	.50003 0	3.40	.50000 0	.50000 0
.42	.50269 0	.49905 0				.76	.49997 0	.50002 0	.42	.50000 0	.50000 0
.44	.50259 0	.49936 0	2.10	.49972 0	.49987 0	.78	.49997 0	.50002 0	.44	.50000 0	.50000 0
.46	.50247 0	.49964 0	.12	.49976 0	.49984 0				.46	.50000 0	.50000 0
.48	.50234 0	.49989 0	.14	.49980 0	.49982 0	2.80	.49997 0	.50001 0	.48	.50000 0	.50000 0
			.16	.49983 0	.49981 0	.82	.49997 0	.50001 0			
1.50	.50219 0	.50011 0	.18	.49987 0	.49980 0	.84	.49997 0	.50000 0	3.50	.50000 0	.50000 0
.52	.50203 0	.50031 0				.86	.49997 0	.50000 0	.52	.50000 0	.50000 0
.54	.50186 0	.50048 0	2.20	.49991 0	.49980 0	.88	.49998 0	.49999 0	.54	.50000 0	.50000 0
.56	.50168 0	.50063 0	.22	.49994 0	.49980 0				.56	.50000 0	.50000 0
.58	.50151 0	.50075 0	.24	.49997 0	.49981 0	2.90	.49998 0	.49999 0	.58	.50000 0	.50000 0
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 0.90						
0.90	.48796 0	.48796 0	1.60	.50142 0	.50103 0	2.30	.50006 0	.49982 0	3.00	.50000 0	.49998 0
.92	.48949 0	.48801 0	.62	.50122 0	.50110 0	.32	.50008 0	.49985 0	.02	.50000 0	.49998 0
.94	.49093 0	.48813 0	.64	.50102 0	.50115 0	.34	.50010 0	.49987 0	.04	.50001 0	.49998 0
.96	.49227 0	.48833 0	.66	.50084 0	.50118 0	.36	.50011 0	.49989 0	.06	.50001 0	.49999 0
.98	.49354 0	.48859 0	.68	.50066 0	.50118 0	.38	.50012 0	.49992 0	.08	.50001 0	.49999 0
1.00	.49471 0	.48891 0	1.70	.50049 0	.50117 0	2.40	.50012 0	.49994 0	3.10	.50001 0	.49999 0
.02	.49580 0	.48928 0	.72	.50033 0	.50114 0	.42	.50012 0	.49996 0	.12	.50001 0	.49999 0
.04	.49680 0	.48970 0	.74	.50019 0	.50110 0	.44	.50012 0	.49998 0	.14	.50001 0	.50000 0
.06	.49772 0	.49016 0	.76	.50006 0	.50104 0	.46	.50011 0	.50000 0	.16	.50001 0	.50000 0
.08	.49856 0	.49064 0	.78	.49994 0	.50098 0	.48	.50010 0	.50002 0	.18	.50001 0	.50000 0
1.10	.49932 0	.49116 0	1.80	.49984 0	.50091 0	2.50	.50009 0	.50003 0	3.20	.50001 0	.50000 0
.12	.50001 0	.49169 0	.82	.49975 0	.50083 0	.52	.50008 0	.50004 0	.22	.50001 0	.50001 0
.14	.50061 0	.49224 0	.84	.49968 0	.50074 0	.54	.50007 0	.50005 0	.24	.50001 0	.50001 0
.16	.50115 0	.49280 0	.86	.49961 0	.50065 0	.56	.50006 0	.50006 0	.26	.50001 0	.50001 0
.18	.50162 0	.49336 0	.88	.49957 0	.50056 0	.58	.50004 0	.50006 0	.28	.50000 0	.50001 0
1.20	.50202 0	.49392 0	1.90	.49953 0	.50048 0	2.60	.50003 0	.50007 0	3.30	.50000 0	.50001 0
.22	.50236 0	.49448 0	.92	.49951 0	.50039 0	.62	.50002 0	.50007 0	.32	.50000 0	.50001 0
.24	.50264 0	.49503 0	.94	.49950 0	.50030 0	.64	.50001 0	.50006 0	.34	.50000 0	.50001 0
.26	.50286 0	.49557 0	.96	.49950 0	.50022 0	.66	.50000 0	.50006 0	.36	.50000 0	.50001 0
.28	.50303 0	.49610 0	.98	.49950 0	.50015 0	.68	.49999 0	.50005 0	.38	.50000 0	.50000 0
1.30	.50314 0	.49661 0	2.00	.49952 0	.50008 0	2.70	.49998 0	.50005 0	3.40	.50000 0	.50000 0
.32	.50322 0	.49709 0	.02	.49955 0	.50001 0	.72	.49997 0	.50004 0	.42	.49999 0	.50000 0
.34	.50325 0	.49756 0	.04	.49958 0	.49996 0	.74	.49997 0	.50003 0	.44	.49999 0	.50000 0
.36	.50324 0	.49800 0	.06	.49961 0	.49991 0	.76	.49997 0	.50003 0	.46	.50000 0	.50000 0
.38	.50320 0	.49841 0	.08	.49965 0	.49986 0	.78	.49996 0	.50002 0	.48	.50000 0	.50000 0
1.40	.50312 0	.49880 0	2.10	.49969 0	.49983 0	2.80	.49996 0	.50001 0	3.50	.50000 0	.50000 0
.42	.50302 0	.49915 0	.12	.49973 0	.49980 0	.82	.49996 0	.50000 0	.52	.50000 0	.50000 0
.44	.50289 0	.49948 0	.14	.49978 0	.49978 0	.84	.49997 0	.50000 0	.54	.50000 0	.50000 0
.46	.50274 0	.49978 0	.16	.49982 0	.49977 0	.86	.49997 0	.49999 0	.56	.50000 0	.50000 0
.48	.50258 0	.50004 0	.18	.49987 0	.49976 0	.88	.49997 0	.49999 0	.58	.50000 0	.50000 0
1.50	.50240 0	.50028 0	2.20	.49991 0	.49976 0	2.90	.49998 0	.49998 0	3.60	.50000 0	.50000 0
.52	.50222 0	.50049 0	.22	.49994 0	.49977 0	.92	.49998 0	.49998 0	.62	.50000 0	.50000 0
.54	.50202 0	.50066 0	.24	.49998 0	.49978 0	.94	.49999 0	.49998 0	.64	.50000 0	.50000 0
.56	.50182 0	.50081 0	.26	.50001 0	.49979 0	.96	.49999 0	.49998 0	.66	.50000 0	.50000 0
.58	.50162 0	.50094 0	.28	.50004 0	.49981 0	.98	.50000 0	.49998 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 0.88						
0.88	.48630 0	.48630 0	1.60	.50150 0	.50124 0	2.34	.50012 0	.49986 0	3.08	.50001 0	.49999 0
			.62	.50127 0	.50131 0	.36	.50014 0	.49988 0			
0.90	.48801 0	.48635 0	.64	.50106 0	.50135 0	.38	.50014 0	.49991 0	3.10	.50002 0	.49999 0
.92	.48962 0	.48649 0	.66	.50085 0	.50137 0				.12	.50002 0	.49999 0
.94	.49113 0	.48670 0	.68	.50065 0	.50136 0	2.40	.50015 0	.49994 0	.14	.50002 0	.50000 0
.96	.49255 0	.48699 0				.42	.50014 0	.49996 0	.16	.50002 0	.50000 0
.98	.49387 0	.48734 0	1.70	.50046 0	.50134 0	.44	.50014 0	.49999 0	.18	.50001 0	.50000 0
			.72	.50029 0	.50130 0	.46	.50013 0	.50001 0			
1.00	.49510 0	.48775 0	.74	.50014 0	.50124 0	.48	.50012 0	.50003 0	3.20	.50001 0	.50001 0
.02	.49624 0	.48822 0	.76	.49999 0	.50117 0				.22	.50001 0	.50001 0
.04	.49728 0	.48872 0	.78	.49987 0	.50109 0	2.50	.50011 0	.50004 0	.24	.50001 0	.50001 0
.06	.49824 0	.48926 0				.52	.50009 0	.50006 0	.26	.50001 0	.50001 0
.08	.49910 0	.48983 0	1.80	.49976 0	.50101 0	.54	.50008 0	.50007 0	.28	.50000 0	.50001 0
			.82	.49966 0	.50091 0	.56	.50006 0	.50007 0			
1.10	.49989 0	.49043 0	.84	.49958 0	.50081 0	.58	.50005 0	.50008 0	3.30	.50000 0	.50001 0
.12	.50059 0	.49104 0	.86	.49952 0	.50071 0				.32	.50000 0	.50001 0
.14	.50121 0	.49166 0	.88	.49947 0	.50061 0	2.60	.50003 0	.50008 0	.34	.50000 0	.50001 0
.16	.50175 0	.49229 0				.62	.50002 0	.50008 0	.36	.50000 0	.50001 0
.18	.50222 0	.49293 0	1.90	.49944 0	.50050 0	.64	.50000 0	.50008 0	.38	.49999 0	.50001 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.20	.50261 0	.49356 0
.22	.50294 0	.49418 0
.24	.50321 0	.49479 0
.26	.50342 0	.49539 0
.28	.50357 0	.49596 0
1.30	.50367 0	.49652 0
.32	.50371 0	.49705 0
.34	.50372 0	.49756 0
.36	.50368 0	.49804 0
.38	.50361 0	.49848 0
1.40	.50351 0	.49890 0
.42	.50337 0	.49928 0
.44	.50321 0	.49963 0
.46	.50304 0	.49995 0
.48	.50284 0	.50023 0
1.50	.50263 0	.50048 0
.52	.50241 0	.50069 0
.54	.50218 0	.50088 0
.56	.50196 0	.50103 0
.58	.50172 0	.50115 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.92	.49942 0	.50040 0
.94	.49941 0	.50031 0
.96	.49941 0	.50022 0
.98	.49943 0	.50013 0
2.00	.49945 0	.50005 0
.02	.49948 0	.49998 0
.04	.49952 0	.49992 0
.06	.49956 0	.49987 0
.08	.49961 0	.49982 0
2.10	.49966 0	.49978 0
.12	.49971 0	.49976 0
.14	.49976 0	.49974 0
.16	.49981 0	.49972 0
.18	.49986 0	.49972 0
2.20	.49991 0	.49972 0
.22	.49995 0	.49973 0
.24	.49999 0	.49974 0
.26	.50003 0	.49976 0
.28	.50006 0	.49978 0
2.30	.50009 0	.49980 0
.32	.50011 0	.49983 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.66	.49999 0	.50007 0
.68	.49998 0	.50006 0
2.70	.49997 0	.50006 0
.72	.49996 0	.50005 0
.74	.49996 0	.50004 0
.76	.49996 0	.50003 0
.78	.49995 0	.50002 0
2.80	.49996 0	.50001 0
.82	.49996 0	.50000 0
.84	.49996 0	.49999 0
.86	.49996 0	.49999 0
.88	.49997 0	.49998 0
2.90	.49997 0	.49998 0
.92	.49998 0	.49998 0
.94	.49999 0	.49997 0
.96	.49999 0	.49997 0
.98	.50000 0	.49997 0
3.00	.50000 0	.49998 0
.02	.50001 0	.49998 0
.04	.50001 0	.49998 0
.06	.50001 0	.49998 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.40	.49999 0	.50000 0
.42	.49999 0	.50000 0
.44	.49999 0	.50000 0
.46	.49999 0	.50000 0
.48	.49999 0	.50000 0
3.50	.50000 0	.50000 0
.52	.50000 0	.50000 0
.54	.50000 0	.50000 0
.56	.50000 0	.50000 0
.58	.50000 0	.50000 0
3.60	.50000 0	.50000 0
.62	.50000 0	.50000 0
.64	.50000 0	.50000 0
.66	.50000 0	.50000 0
.68	.50000 0	.50000 0
3.70	.50000 0	.50000 0
.72	.50000 0	.50000 0
.74	.50000 0	.50000 0

Y= 0.88 (Continued)

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

Y= 0.86

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.86	.48445 0	.48445 0
.88	.48635 0	.48450 0
0.90	.48815 0	.48465 0
.92	.48985 0	.48488 0
.94	.49144 0	.48520 0
.96	.49292 0	.48559 0
.98	.49431 0	.48604 0
1.00	.49559 0	.48655 0
.02	.49677 0	.48711 0
.04	.49785 0	.48770 0
.06	.49884 0	.48834 0
.08	.49973 0	.48900 0
1.10	.50053 0	.48968 0
.12	.50125 0	.49037 0
.14	.50187 0	.49108 0
.16	.50242 0	.49179 0
.18	.50289 0	.49250 0
1.20	.50328 0	.49320 0
.22	.50360 0	.49389 0
.24	.50385 0	.49456 0
.26	.50403 0	.49522 0
.28	.50416 0	.49585 0
1.30	.50424 0	.49646 0
.32	.50426 0	.49704 0
.34	.50423 0	.49759 0
.36	.50416 0	.49811 0
.38	.50406 0	.49859 0
1.40	.50392 0	.49904 0
.42	.50375 0	.49945 0
.44	.50356 0	.49982 0
.46	.50334 0	.50015 0
.48	.50311 0	.50045 0
1.50	.50287 0	.50071 0
.52	.50261 0	.50093 0
.54	.50235 0	.50112 0
.56	.50209 0	.50128 0
.58	.50183 0	.50140 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.60	.50157 0	.50149 0
.62	.50132 0	.50154 0
.64	.50108 0	.50158 0
.66	.50085 0	.50158 0
.68	.50063 0	.50157 0
1.70	.50042 0	.50153 0
.72	.50024 0	.50147 0
.74	.50006 0	.50140 0
.76	.49991 0	.50131 0
.78	.49977 0	.50122 0
1.80	.49965 0	.50111 0
.82	.49955 0	.50100 0
.84	.49947 0	.50088 0
.86	.49941 0	.50076 0
.88	.49936 0	.50065 0
1.90	.49933 0	.50053 0
.92	.49931 0	.50041 0
.94	.49931 0	.50031 0
.96	.49932 0	.50020 0
.98	.49934 0	.50011 0
2.00	.49937 0	.50002 0
.02	.49941 0	.49994 0
.04	.49946 0	.49988 0
.06	.49951 0	.49982 0
.08	.49957 0	.49977 0
2.10	.49963 0	.49973 0
.12	.49969 0	.49970 0
.14	.49975 0	.49968 0
.16	.49981 0	.49967 0
.18	.49986 0	.49967 0
2.20	.49992 0	.49967 0
.22	.49997 0	.49968 0
.24	.50001 0	.49970 0
.26	.50005 0	.49972 0
.28	.50009 0	.49975 0
2.30	.50011 0	.49978 0
.32	.50014 0	.49981 0
.34	.50015 0	.49984 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.36	.50017 0	.49987 0
.38	.50017 0	.49991 0
2.40	.50017 0	.49994 0
.42	.50017 0	.49997 0
.44	.50016 0	.49999 0
.46	.50015 0	.50002 0
.48	.50014 0	.50004 0
2.50	.50012 0	.50006 0
.52	.50011 0	.50007 0
.54	.50009 0	.50008 0
.56	.50007 0	.50009 0
.58	.50005 0	.50009 0
2.60	.50003 0	.50010 0
.62	.50001 0	.50009 0
.64	.50000 0	.50009 0
.66	.49998 0	.50008 0
.68	.49997 0	.50007 0
2.70	.49996 0	.50006 0
.72	.49995 0	.50005 0
.74	.49995 0	.50004 0
.76	.49995 0	.50003 0
.78	.49994 0	.50002 0
2.80	.49995 0	.50001 0
.82	.49995 0	.50000 0
.84	.49995 0	.49999 0
.86	.49996 0	.49998 0
.88	.49996 0	.49998 0
2.90	.49997 0	.49997 0
.92	.49998 0	.49997 0
.94	.49998 0	.49997 0
.96	.49999 0	.49997 0
.98	.50000 0	.49997 0
3.00	.50000 0	.49997 0
.02	.50001 0	.49997 0
.04	.50001 0	.49998 0
.06	.50002 0	.49998 0
.08	.50002 0	.49998 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.10	.50002 0	.49999 0
.12	.50002 0	.49999 0
.14	.50002 0	.50000 0
.16	.50002 0	.50000 0
.18	.50002 0	.50001 0
3.20	.50001 0	.50001 0
.22	.50001 0	.50001 0
.24	.50001 0	.50001 0
.26	.50001 0	.50001 0
.28	.50000 0	.50001 0
3.30	.50000 0	.50001 0
.32	.50000 0	.50001 0
.34	.50000 0	.50001 0
.36	.49999 0	.50001 0
.38	.49999 0	.50001 0
3.40	.49999 0	.50000 0
.42	.49999 0	.50000 0
.44	.49999 0	.50000 0
.46	.49999 0	.50000 0
.48	.49999 0	.50000 0
3.50	.49999 0	.50000 0
.52	.50000 0	.50000 0
.54	.50000 0	.49999 0
.56	.50000 0	.49999 0
.58	.50000 0	.49999 0
3.60	.50000 0	.49999 0
.62	.50000 0	.50000 0
.64	.50000 0	.50000 0
.66	.50000 0	.50000 0
.68	.50000 0	.50000 0
3.70	.50000 0	.50000 0
.72	.50000 0	.50000 0
.74	.50000 0	.50000 0
.76	.50000 0	.50000 0
.78	.50000 0	.50000 0
3.80	.50000 0	.50000 0
.82	.50000 0	.50000 0
.84	.50000 0	.50000 0

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

Y= 0.84

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.84	.48238 0	.48238 0
.86	.48450 0	.48243 0
.88	.48651 0	.48260 0
0.90	.48840 0	.48286 0
.92	.49018 0	.48320 0
.94	.49184 0	.48363 0
.96	.49340 0	.48412 0
.98	.49484 0	.48468 0
1.00	.49617 0	.48529 0
.02	.49740 0	.48595 0
.04	.49852 0	.48665 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.62	.50136 0	.50181 0
.64	.50109 0	.50183 0
.66	.50084 0	.50182 0
.68	.50059 0	.50179 0
1.70	.50037 0	.50173 0
.72	.50016 0	.50166 0
.74	.49998 0	.50157 0
.76	.49981 0	.50147 0
.78	.49966 0	.50135 0
1.80	.49954 0	.50122 0
.82	.49943 0	.50109 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.40	.50021 0	.49994 0
.42	.50020 0	.49997 0
.44	.50019 0	.50000 0
.46	.50018 0	.50003 0
.48	.50016 0	.50006 0
2.50	.50014 0	.50008 0
.52	.50012 0	.50009 0
.54	.50010 0	.50010 0
.56	.50007 0	.50011 0
.58	.50005 0	.50012 0
2.60	.50003 0	.50012 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.20	.50002 0	.50001 0
.22	.50001 0	.50001 0
.24	.50001 0	.50001 0
.26	.50001 0	.50002 0
.28	.50000 0	.50002 0
3.30	.50000 0	.50002 0
.32	.50000 0	.50001 0
.34	.49999 0	.50001 0
.36	.49999 0	.50001 0
.38	.49999 0	.50001 0

X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)	
Y= 0.84 (Continued)				
1.06	.49953	0	.48738	0
.08	.50045	0	.48814	0
1.10	.50127	0	.48891	0
.12	.50199	0	.48970	0
.14	.50262	0	.49049	0
.16	.50317	0	.49128	0
.18	.50363	0	.49207	0
1.20	.50401	0	.49285	0
.22	.50431	0	.49361	0
.24	.50455	0	.49435	0
.26	.50471	0	.49507	0
.28	.50481	0	.49577	0
1.30	.50486	0	.49643	0
.32	.50485	0	.49706	0
.34	.50479	0	.49766	0
.36	.50468	0	.49821	0
.38	.50454	0	.49873	0
1.40	.50436	0	.49921	0
.42	.50415	0	.49965	0
.44	.50392	0	.50004	0
.46	.50367	0	.50040	0
.48	.50340	0	.50071	0
1.50	.50311	0	.50098	0
.52	.50282	0	.50121	0
.54	.50253	0	.50140	0
.56	.50223	0	.50155	0
.58	.50193	0	.50167	0
1.60	.50164	0	.50176	0
1.84	.49935	0	.50096	0
.86	.49928	0	.50082	0
.88	.49923	0	.50068	0
1.90	.49921	0	.50055	0
.92	.49919	0	.50042	0
.94	.49920	0	.50030	0
.96	.49921	0	.50018	0
.98	.49924	0	.50008	0
2.00	.49929	0	.49998	0
.02	.49934	0	.49990	0
.04	.49939	0	.49982	0
.06	.49946	0	.49976	0
.08	.49952	0	.49970	0
2.10	.49959	0	.49966	0
.12	.49966	0	.49963	0
.14	.49973	0	.49962	0
.16	.49980	0	.49961	0
.18	.49987	0	.49961	0
2.20	.49993	0	.49962	0
.22	.49998	0	.49963	0
.24	.50003	0	.49965	0
.26	.50008	0	.49968	0
.28	.50012	0	.49971	0
2.30	.50015	0	.49975	0
.32	.50017	0	.49979	0
.34	.50019	0	.49983	0
.36	.50020	0	.49987	0
.38	.50021	0	.49990	0
2.62	.50001	0	.50011	0
.64	.49999	0	.50011	0
.66	.49998	0	.50010	0
.68	.49996	0	.50009	0
2.70	.49995	0	.50007	0
.72	.49994	0	.50006	0
.74	.49994	0	.50005	0
.76	.49993	0	.50003	0
.78	.49993	0	.50002	0
2.80	.49993	0	.50001	0
.82	.49994	0	.50000	0
.84	.49994	0	.49999	0
.86	.49995	0	.49998	0
.88	.49996	0	.49997	0
2.90	.49997	0	.49996	0
.92	.49997	0	.49996	0
.94	.49998	0	.49996	0
.96	.49999	0	.49996	0
.98	.50000	0	.49996	0
3.00	.50001	0	.49996	0
.02	.50001	0	.49997	0
.04	.50002	0	.49997	0
.06	.50002	0	.49998	0
.08	.50002	0	.49998	0
3.10	.50002	0	.49999	0
.12	.50002	0	.49999	0
.14	.50002	0	.50000	0
.16	.50002	0	.50000	0
.18	.50002	0	.50001	0
3.40	.49999	0	.50001	0
.42	.49999	0	.50000	0
.44	.49999	0	.50000	0
.46	.49999	0	.50000	0
.48	.49999	0	.50000	0
3.50	.49999	0	.50000	0
.52	.49999	0	.49999	0
.54	.50000	0	.49999	0
.56	.50000	0	.49999	0
.58	.50000	0	.49999	0
3.60	.50000	0	.49999	0
.62	.50000	0	.49999	0
.64	.50000	0	.50000	0
.66	.50000	0	.50000	0
.68	.50000	0	.50000	0
3.70	.50000	0	.50000	0
.72	.50000	0	.50000	0
.74	.50000	0	.50000	0
.76	.50000	0	.50000	0
.78	.50000	0	.50000	0
3.80	.50000	0	.50000	0
.82	.50000	0	.50000	0
.84	.50000	0	.50000	0
.86	.50000	0	.50000	0
.88	.50000	0	.50000	0
3.90	.50000	0	.50000	0
.92	.50000	0	.50000	0
.94	.50000	0	.50000	0

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

Y= 0.82

X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)	
0.82	.48008	0	.48008	0
.84	.48244	0	.48014	0
.86	.48467	0	.48032	0
.88	.48678	0	.48060	0
0.90	.48876	0	.48098	0
.92	.49062	0	.48144	0
.94	.49236	0	.48198	0
.96	.49398	0	.48259	0
.98	.49548	0	.48327	0
1.00	.49686	0	.48399	0
.02	.49813	0	.48476	0
.04	.49929	0	.48557	0
.06	.50033	0	.48640	0
.08	.50127	0	.48726	0
1.10	.50210	0	.48814	0
.12	.50283	0	.48902	0
.14	.50346	0	.48990	0
.16	.50400	0	.49078	0
.18	.50445	0	.49166	0
1.20	.50482	0	.49251	0
.22	.50510	0	.49335	0
.24	.50531	0	.49417	0
.26	.50545	0	.49496	0
.28	.50552	0	.49571	0
1.30	.50553	0	.49643	0
.32	.50548	0	.49711	0
.34	.50539	0	.49776	0
.36	.50524	0	.49836	0
.38	.50506	0	.49891	0
1.40	.50484	0	.49942	0
.42	.50458	0	.49989	0
.44	.50431	0	.50031	0
.46	.50401	0	.50068	0
.48	.50369	0	.50101	0
1.50	.50337	0	.50129	0
.52	.50303	0	.50153	0
.54	.50270	0	.50172	0
.56	.50236	0	.50187	0
.58	.50203	0	.50198	0
1.60	.50171	0	.50206	0
.62	.50139	0	.50210	0
1.64	.50109	0	.50210	0
.66	.50081	0	.50208	0
.68	.50054	0	.50203	0
1.70	.50030	0	.50196	0
.72	.50007	0	.50187	0
.74	.49987	0	.50175	0
.76	.49969	0	.50163	0
.78	.49953	0	.50149	0
1.80	.49940	0	.50134	0
.82	.49929	0	.50119	0
.84	.49920	0	.50103	0
.86	.49913	0	.50088	0
.88	.49909	0	.50072	0
1.90	.49907	0	.50057	0
.92	.49906	0	.50042	0
.94	.49907	0	.50028	0
.96	.49910	0	.50016	0
.98	.49914	0	.50004	0
2.00	.49919	0	.49993	0
.02	.49925	0	.49984	0
.04	.49932	0	.49975	0
.06	.49940	0	.49969	0
.08	.49947	0	.49963	0
2.10	.49956	0	.49959	0
.12	.49964	0	.49956	0
.14	.49972	0	.49954	0
.16	.49980	0	.49953	0
.18	.49987	0	.49954	0
2.20	.49994	0	.49955	0
.22	.50001	0	.49957	0
.24	.50006	0	.49960	0
.26	.50011	0	.49964	0
.28	.50015	0	.49968	0
2.30	.50019	0	.49972	0
.32	.50021	0	.49977	0
.34	.50023	0	.49981	0
.36	.50024	0	.49986	0
.38	.50025	0	.49990	0
2.40	.50024	0	.49994	0
.42	.50024	0	.49998	0
.44	.50022	0	.50002	0
2.46	.50020	0	.50005	0
.48	.50018	0	.50008	0
2.50	.50016	0	.50010	0
.52	.50013	0	.50012	0
.54	.50011	0	.50013	0
.56	.50008	0	.50014	0
.58	.50005	0	.50014	0
2.60	.50003	0	.50014	0
.62	.50000	0	.50013	0
.64	.49998	0	.50012	0
.66	.49996	0	.50011	0
.68	.49995	0	.50010	0
2.70	.49994	0	.50008	0
.72	.49993	0	.50007	0
.74	.49992	0	.50005	0
.76	.49992	0	.50003	0
.78	.49992	0	.50002	0
2.80	.49992	0	.50000	0
.82	.49993	0	.49999	0
.84	.49993	0	.49998	0
.86	.49994	0	.49997	0
.88	.49995	0	.49996	0
2.90	.49996	0	.49996	0
.92	.49997	0	.49995	0
.94	.49998	0	.49995	0
.96	.49999	0	.49995	0
.98	.50000	0	.49995	0
3.00	.50001	0	.49996	0
.02	.50002	0	.49996	0
.04	.50002	0	.49997	0
.06	.50003	0	.49997	0
.08	.50003	0	.49998	0
3.10	.50003	0	.49999	0
.12	.50003	0	.49999	0
.14	.50003	0	.50000	0
.16	.50003	0	.50001	0
.18	.50002	0	.50001	0
3.20	.50002	0	.50001	0
.22	.50002	0	.50002	0
.24	.50001	0	.50002	0
.26	.50001	0	.50002	0
3.28	.50000	0	.50002	0
3.30	.50000	0	.50002	0
.32	.50000	0	.50002	0
.34	.49999	0	.50001	0
.36	.49999	0	.50001	0
.38	.49999	0	.50001	0
3.40	.49999	0	.50001	0
.42	.49999	0	.50000	0
.44	.49999	0	.50000	0
.46	.49999	0	.50000	0
.48	.49999	0	.50000	0
3.50	.49999	0	.49999	0
.52	.49999	0	.49999	0
.54	.50000	0	.49999	0
.56	.50000	0	.49999	0
.58	.50000	0	.49999	0
3.60	.50000	0	.49999	0
.62	.50000	0	.49999	0
.64	.50000	0	.49999	0
.66	.50001	0	.50000	0
.68	.50001	0	.50000	0
3.70	.50001	0	.50000	0
.72	.50001	0	.50000	0
.74	.50001	0	.50000	0
.76	.50000	0	.50000	0
.78	.50000	0	.50000	0
3.80	.50000	0	.50000	0
.82	.50000	0	.50000	0
.84	.50000	0	.50000	0
.86	.50000	0	.50000	0
.88	.50000	0	.50000	0
3.90	.50000	0	.50000	0
.92	.50000	0	.50000	0
.94	.50000	0	.50000	0
.96	.50000	0	.50000	0
.98	.50000	0	.50000	0
4.00	.50000	0	.50000	0
.02	.50000	0	.50000	0

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.80						
0.80	.47753 0	.47753 0	1.64	.50108 0	.50241 0	2.48	.50021 0	.50010 0	3.30	.50000 0	.50002 0
.82	.48015 0	.47760 0	.66	.50076 0	.50237 0				.32	.49999 0	.50002 0
.84	.48262 0	.47779 0	.68	.50047 0	.50230 0	2.50	.50018 0	.50013 0	.34	.49999 0	.50002 0
.86	.48496 0	.47810 0				.52	.50015 0	.50015 0	.36	.49999 0	.50001 0
.88	.48717 0	.47850 0	1.70	.50020 0	.50221 0	.54	.50012 0	.50016 0	.38	.49998 0	.50001 0
			.72	.49995 0	.50209 0	.56	.50008 0	.50017 0			
0.90	.48925 0	.47901 0	.74	.49973 0	.50195 0	.58	.50005 0	.50017 0	3.40	.49998 0	.50001 0
.92	.49119 0	.47960 0	.76	.49954 0	.50180 0				.42	.49998 0	.50000 0
.94	.49300 0	.48027 0	.78	.49937 0	.50164 0	2.60	.50002 0	.50016 0	.44	.49998 0	.50000 0
.96	.49469 0	.48100 0				.62	.50000 0	.50016 0	.46	.49999 0	.50000 0
.98	.49624 0	.48180 0	1.80	.49923 0	.50147 0	.64	.49997 0	.50015 0	.48	.49999 0	.49999 0
			.82	.49912 0	.50129 0	.66	.49995 0	.50013 0			
1.00	.49767 0	.48265 0	.84	.49903 0	.50111 0	.68	.49993 0	.50011 0	3.50	.49999 0	.49999 0
.02	.49898 0	.48353 0	.86	.49897 0	.50093 0				.52	.49999 0	.49999 0
.04	.50016 0	.48446 0	.88	.49893 0	.50075 0	2.70	.49992 0	.50010 0	.54	.50000 0	.49999 0
.06	.50123 0	.48540 0				.72	.49991 0	.50008 0	.56	.50000 0	.49999 0
.08	.50219 0	.48637 0	1.90	.49891 0	.50058 0	.74	.49990 0	.50006 0	.58	.50000 0	.49999 0
			.92	.49891 0	.50041 0	.76	.49990 0	.50004 0			
1.10	.50303 0	.48735 0	.94	.49893 0	.50026 0	.78	.49990 0	.50002 0	3.60	.50000 0	.49999 0
.12	.50376 0	.48834 0	.96	.49897 0	.50012 0				.62	.50000 0	.49999 0
.14	.50439 0	.48932 0	.98	.49902 0	.49998 0	2.80	.49991 0	.50000 0	.64	.50001 0	.49999 0
.16	.50493 0	.49030 0				.82	.49991 0	.49998 0	.66	.50001 0	.50000 0
.18	.50536 0	.49126 0	2.00	.49908 0	.49987 0	.84	.49992 0	.49997 0	.68	.50001 0	.50000 0
			.02	.49916 0	.49976 0	.86	.49993 0	.49996 0			
1.20	.50571 0	.49220 0	.04	.49924 0	.49967 0	.88	.49994 0	.49995 0	3.70	.50001 0	.50000 0
.22	.50597 0	.49312 0	.06	.49933 0	.49960 0				.72	.50001 0	.50000 0
.24	.50615 0	.49401 0	.08	.49942 0	.49954 0	2.90	.49996 0	.49994 0	.74	.50001 0	.50000 0
.26	.50626 0	.49487 0				.92	.49997 0	.49994 0	.76	.50001 0	.50000 0
.28	.50629 0	.49569 0	2.10	.49952 0	.49950 0	.94	.49998 0	.49994 0	.78	.50000 0	.50000 0
			.12	.49962 0	.49947 0	.96	.49999 0	.49994 0			
1.30	.50626 0	.49647 0	.14	.49971 0	.49946 0	.98	.50001 0	.49994 0	3.80	.50000 0	.50000 0
.32	.50617 0	.49721 0	.16	.49980 0	.49945 0				.82	.50000 0	.50001 0
.34	.50603 0	.49790 0	.18	.49988 0	.49946 0	3.00	.50001 0	.49995 0	.84	.50000 0	.50001 0
.36	.50584 0	.49855 0				.02	.50002 0	.49995 0	.86	.50000 0	.50000 0
.38	.50561 0	.49914 0	2.20	.49996 0	.49948 0	.04	.50003 0	.49996 0	.88	.50000 0	.50000 0
			.22	.50003 0	.49951 0	.06	.50003 0	.49997 0			
1.40	.50534 0	.49969 0	.24	.50010 0	.49955 0	.08	.50004 0	.49998 0	3.90	.50000 0	.50000 0
.42	.50504 0	.50018 0	.26	.50015 0	.49959 0				.92	.50000 0	.50000 0
.44	.50471 0	.50062 0	.28	.50020 0	.49964 0	3.10	.50004 0	.49999 0	.94	.50000 0	.50000 0
.46	.50437 0	.50101 0				.12	.50004 0	.50000 0	.96	.50000 0	.50000 0
.48	.50400 0	.50135 0	2.30	.50024 0	.49969 0	.14	.50004 0	.50000 0	.98	.50000 0	.50000 0
			.32	.50026 0	.49974 0	.16	.50003 0	.50001 0			
1.50	.50363 0	.50164 0	.34	.50028 0	.49980 0	.18	.50003 0	.50001 0	4.00	.50000 0	.50000 0
.52	.50325 0	.50188 0	.36	.50029 0	.49985 0				.02	.50000 0	.50000 0
.54	.50287 0	.50208 0	.38	.50029 0	.49990 0	3.20	.50002 0	.50002 0	.04	.50000 0	.50000 0
.56	.50249 0	.50223 0				.22	.50002 0	.50002 0	.06	.50000 0	.50000 0
.58	.50212 0	.50233 0	2.40	.50029 0	.49995 0	.24	.50001 0	.50002 0	.08	.50000 0	.50000 0
			.42	.50028 0	.50000 0	.26	.50001 0	.50002 0			
1.60	.50176 0	.50239 0	.44	.50026 0	.50004 0	.28	.50000 0	.50002 0	4.10	.50000 0	.50000 0
.62	.50141 0	.50242 0	.46	.50024 0	.50007 0				.12	.50000 0	.50000 0
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 0.78						
0.78	.47472 0	.47472 0	1.66	.50070 0	.50269 0	2.54	.50013 0	.50019 0	3.42	.49998 0	.50000 0
			.68	.50037 0	.50260 0	.56	.50009 0	.50020 0	.44	.49998 0	.50000 0
0.80	.47760 0	.47479 0				.58	.50005 0	.50020 0	.46	.49998 0	.49999 0
.82	.48034 0	.47499 0	1.70	.50008 0	.50248 0				.48	.49999 0	.49999 0
.84	.48294 0	.47532 0	.72	.49981 0	.50233 0	2.60	.50002 0	.50019 0			
.86	.48539 0	.47577 0	.74	.49958 0	.50217 0	.62	.49999 0	.50018 0	3.50	.49999 0	.49999 0
.88	.48770 0	.47632 0	.76	.49937 0	.50199 0	.64	.49996 0	.50017 0	.52	.49999 0	.49999 0
			.78	.49919 0	.50180 0	.66	.49993 0	.50015 0	.54	.49999 0	.49999 0
0.90	.48986 0	.47696 0				.68	.49991 0	.50013 0	.56	.50000 0	.49999 0
.92	.49189 0	.47769 0	1.80	.49904 0	.50160 0				.58	.50000 0	.49999 0
.94	.49377 0	.47849 0	.82	.49893 0	.50139 0	2.70	.49990 0	.50011 0			
.96	.49552 0	.47936 0	.84	.49884 0	.50118 0	.72	.49989 0	.50008 0	3.60	.50000 0	.49999 0
.98	.49713 0	.48028 0	.86	.49877 0	.50098 0	.74	.49988 0	.50006 0	.62	.50001 0	.49999 0
			.88	.49874 0	.50078 0	.76	.49988 0	.50004 0	.64	.50001 0	.49999 0
1.00	.49860 0	.48126 0				.78	.49988 0	.50001 0	.66	.50001 0	.49999 0
.02	.49995 0	.48227 0	1.90	.49873 0	.50058 0				.68	.50001 0	.50000 0
.04	.50116 0	.48332 0	.92	.49874 0	.50040 0	2.80	.49989 0	.49999 0			
.06	.50225 0	.48438 0	.94	.49877 0	.50022 0	.82	.49990 0	.49997 0	3.70	.50001 0	.50000 0
.08	.50322 0	.48547 0	.96	.49882 0	.50006 0	.84	.49991 0	.49996 0	.72	.50001 0	.50000 0
			.98	.49889 0	.49992 0	.86	.49992 0	.49995 0	.74	.50001 0	.50000 0
1.10	.50407 0	.48656 0				.88	.49994 0	.49994 0	.76	.50001 0	.50000 0
.12	.50480 0	.48766 0	2.00	.49897 0	.49979 0				.78	.50001 0	.50001 0
.14	.50543 0	.48874 0	.02	.49906 0	.49968 0	2.90	.49995 0	.49993 0			
.16	.50594 0	.48982 0	.04	.49916 0	.49958 0	.92	.49997 0	.49993 0	3.80	.50000 0	.50001 0
.18	.50636 0	.49088 0	.06	.49926 0	.49950 0	.94	.49998 0	.49993 0	.82	.50000 0	.50001 0
			.08	.49937 0	.49944 0	.96	.50000 0	.49993 0	.84	.50000 0	.50001 0
1.20	.50668 0	.49191 0				.98	.50001 0	.49993 0	.86	.50000 0	.50001 0
.22	.50692 0	.49292 0	2.10	.49948 0	.49940 0				.88	.50000 0	.50001 0
.24	.50706 0	.49389 0	.12	.49959 0	.49937 0	3.00	.50002 0	.49994 0			
.26	.50713 0	.49482 0	.14	.49970 0	.49936 0	.02	.50003 0	.49995 0	3.90	.50000 0	.50000 0
.28	.50712 0	.49571 0	.16	.49980 0	.49936 0	.04	.50004 0	.49996 0	.92	.50000 0	.50000 0
			.18	.49990 0	.49937 0	.06	.50004 0	.49997 0	.94	.50000 0	.50000 0
1.30	.50705 0	.49655 0				.08	.50005 0	.49998 0	.96	.50000 0	.50000 0
.32	.50692 0	.49735 0	2.20	.49999 0	.49940 0				.98	.50000 0	.50000 0
.34	.50672 0	.49809 0	.22	.50007 0	.49944 0	3.10	.50005 0	.49999 0			
.36	.50648 0	.49878 0	.24	.50014 0	.49948 0	.12	.50005 0	.50000 0	4.00	.50000 0	.50000 0
.38	.50620 0	.49942 0	.26	.50020 0	.49954 0	.14	.50004 0	.50001 0	.02	.50000 0	.50000 0
			.28	.50025 0	.49959 0	.16	.50004 0	.50001 0	.04	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.78 (Continued)						
1.40	.50587 0	.50000 0				3.18	.50003 0	.50002 0	4.06	.50000 0	.50000 0
.42	.50552 0	.50052 0	2.30	.50029 0	.49966 0				.08	.50000 0	.50000 0
.44	.50514 0	.50099 0	.32	.50032 0	.49972 0	3.20	.50003 0	.50002 0			
.46	.50474 0	.50139 0	.34	.50034 0	.49978 0	.22	.50002 0	.50003 0	4.10	.50000 0	.50000 0
.48	.50432 0	.50175 0	.36	.50035 0	.49985 0	.24	.50001 0	.50003 0	.12	.50000 0	.50000 0
			.38	.50035 0	.49991 0	.26	.50001 0	.50003 0	.14	.50000 0	.50000 0
1.50	.50390 0	.50204 0				.28	.50000 0	.50003 0	.16	.50000 0	.50000 0
.52	.50347 0	.50229 0	2.40	.50034 0	.49996 0				.18	.50000 0	.50000 0
.54	.50304 0	.50248 0	.42	.50032 0	.50001 0	3.30	.49999 0	.50003 0			
.56	.50261 0	.50262 0	.44	.50030 0	.50006 0	.32	.49999 0	.50002 0	4.20	.50000 0	.50000 0
.58	.50220 0	.50272 0	.46	.50027 0	.50010 0	.34	.49999 0	.50002 0	.22	.50000 0	.50000 0
			.48	.50024 0	.50013 0	.36	.49998 0	.50002 0	.24	.50000 0	.50000 0
1.60	.50179 0	.50277 0				.38	.49998 0	.50001 0			
.62	.50141 0	.50278 0	2.50	.50020 0	.50016 0						
.64	.50104 0	.50275 0	.52	.50016 0	.50018 0	3.40	.49998 0	.50001 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 0.76						
0.76	.47161 0	.47161 0	1.66	.50060 0	.50304 0	2.56	.50009 0	.50024 0	3.46	.49998 0	.49999 0
.78	.47479 0	.47169 0	.68	.50025 0	.50292 0	.58	.50005 0	.50024 0	.48	.49998 0	.49999 0
0.80	.47782 0	.47191 0	1.70	.49993 0	.50277 0	2.60	.50001 0	.50023 0	3.50	.49999 0	.49998 0
.82	.48069 0	.47226 0	.72	.49964 0	.50259 0	.62	.49997 0	.50022 0	.52	.49999 0	.49998 0
.84	.48340 0	.47274 0	.74	.49939 0	.50240 0	.64	.49994 0	.50020 0	.54	.49999 0	.49998 0
.86	.48596 0	.47334 0	.76	.49917 0	.50219 0	.66	.49991 0	.50017 0	.56	.50000 0	.49998 0
.88	.48837 0	.47403 0	.78	.49898 0	.50196 0	.68	.49989 0	.50015 0	.58	.50000 0	.49998 0
0.90	.49062 0	.47482 0	1.80	.49883 0	.50173 0	2.70	.49987 0	.50012 0	3.60	.50001 0	.49999 0
.92	.49273 0	.47569 0	.82	.49870 0	.50150 0	.72	.49986 0	.50009 0	.62	.50001 0	.49999 0
.94	.49468 0	.47664 0	.84	.49862 0	.50126 0	.74	.49986 0	.50006 0	.64	.50001 0	.49999 0
.96	.49649 0	.47765 0	.86	.49856 0	.50103 0	.76	.49985 0	.50003 0	.66	.50001 0	.49999 0
.98	.49815 0	.47872 0	.88	.49853 0	.50080 0	.78	.49986 0	.50001 0	.68	.50001 0	.50000 0
1.00	.49967 0	.47983 0	1.90	.49853 0	.50058 0	2.80	.49987 0	.49998 0	3.70	.50001 0	.50000 0
.02	.50104 0	.48098 0	.92	.49855 0	.50037 0	.82	.49988 0	.49996 0	.72	.50001 0	.50000 0
.04	.50228 0	.48215 0	.94	.49859 0	.50018 0	.84	.49989 0	.49994 0	.74	.50001 0	.50000 0
.06	.50339 0	.48335 0	.96	.49866 0	.50000 0	.86	.49991 0	.49993 0	.76	.50001 0	.50001 0
.08	.50437 0	.48456 0	.98	.49874 0	.49984 0	.88	.49993 0	.49992 0	.78	.50001 0	.50001 0
1.10	.50522 0	.48577 0	2.00	.49884 0	.49969 0	2.90	.49995 0	.49991 0	3.80	.50000 0	.50001 0
.12	.50595 0	.48698 0	.02	.49895 0	.49957 0	.92	.49997 0	.49991 0	.82	.50000 0	.50001 0
.14	.50656 0	.48818 0	.04	.49907 0	.49947 0	.94	.49998 0	.49991 0	.84	.50000 0	.50001 0
.16	.50706 0	.48936 0	.06	.49919 0	.49938 0	.96	.50000 0	.49991 0	.86	.50000 0	.50001 0
.18	.50746 0	.49052 0	.08	.49932 0	.49932 0	.98	.50002 0	.49992 0	.88	.50000 0	.50001 0
1.20	.50775 0	.49165 0	2.10	.49945 0	.49928 0	3.00	.50003 0	.49993 0	3.90	.49999 0	.50001 0
.22	.50795 0	.49274 0	.12	.49958 0	.49925 0	.02	.50004 0	.49994 0	.92	.49999 0	.50000 0
.24	.50806 0	.49380 0	.14	.49970 0	.49924 0	.04	.50005 0	.49995 0	.94	.49999 0	.50000 0
.26	.50808 0	.49481 0	.16	.49982 0	.49925 0	.06	.50005 0	.49996 0	.96	.49999 0	.50000 0
.28	.50803 0	.49577 0	.18	.49993 0	.49927 0	.08	.50006 0	.49997 0	.98	.49999 0	.50000 0
1.30	.50790 0	.49668 0	2.20	.50003 0	.49931 0	3.10	.50006 0	.49999 0	4.00	.50000 0	.50000 0
.32	.50771 0	.49754 0	.22	.50012 0	.49936 0	.12	.50006 0	.50000 0	.02	.50000 0	.50000 0
.34	.50747 0	.49834 0	.24	.50020 0	.49941 0	.14	.50005 0	.50001 0	.04	.50000 0	.50000 0
.36	.50717 0	.49908 0	.26	.50026 0	.49948 0	.16	.50005 0	.50002 0	.06	.50000 0	.50000 0
.38	.50682 0	.49975 0	.28	.50032 0	.49955 0	.18	.50004 0	.50003 0	.08	.50000 0	.50000 0
1.40	.50644 0	.50037 0	2.30	.50036 0	.49962 0	3.20	.50003 0	.50003 0	4.10	.50000 0	.50000 0
.42	.50603 0	.50092 0	.32	.50039 0	.49970 0	.22	.50002 0	.50004 0	.12	.50000 0	.50000 0
.44	.50559 0	.50141 0	.34	.50041 0	.49977 0	.24	.50002 0	.50004 0	.14	.50000 0	.50000 0
.46	.50513 0	.50183 0	.36	.50042 0	.49984 0	.26	.50001 0	.50004 0	.16	.50000 0	.50000 0
.48	.50465 0	.50220 0	.38	.50041 0	.49991 0	.28	.50000 0	.50004 0	.18	.50000 0	.50000 0
1.50	.50417 0	.50250 0	2.40	.50040 0	.49998 0	3.30	.49999 0	.50003 0	4.20	.50000 0	.50000 0
.52	.50368 0	.50275 0	.42	.50038 0	.50004 0	.32	.49999 0	.50003 0	.22	.50000 0	.50000 0
.54	.50320 0	.50293 0	.44	.50035 0	.50009 0	.34	.49998 0	.50002 0	.24	.50000 0	.50000 0
.56	.50273 0	.50307 0	.46	.50031 0	.50013 0	.36	.49998 0	.50002 0	.26	.50000 0	.50000 0
.58	.50226 0	.50315 0	.48	.50027 0	.50017 0	.38	.49997 0	.50001 0	.28	.50000 0	.50000 0
1.60	.50182 0	.50319 0	2.50	.50023 0	.50020 0	3.40	.49997 0	.50001 0	4.30	.50000 0	.50000 0
.62	.50139 0	.50318 0	.52	.50018 0	.50022 0	.42	.49997 0	.50000 0	.32	.50000 0	.50000 0
.64	.50098 0	.50313 0	.54	.50014 0	.50024 0	.44	.49998 0	.50000 0	.34	.50000 0	.50000 0
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 0.74						
0.74	.46820 0	.46820 0	1.68	.50010 0	.50327 0	2.60	.49999 0	.50027 0	3.54	.49999 0	.49998 0
.76	.47169 0	.46828 0				.62	.49995 0	.50025 0	.56	.50000 0	.49998 0
.78	.47502 0	.46851 0	1.70	.49975 0	.50309 0	.64	.49991 0	.50023 0	.58	.50000 0	.49998 0
			.72	.49944 0	.50288 0	.66	.49988 0	.50020 0			
0.80	.47819 0	.46890 0	.74	.49917 0	.50265 0	.68	.49986 0	.50017 0	3.60	.50001 0	.49998 0
.82	.48119 0	.46941 0	.76	.49893 0	.50240 0				.62	.50001 0	.49999 0
.84	.48402 0	.47005 0	.78	.49873 0	.50214 0	2.70	.49984 0	.50014 0	.64	.50001 0	.49999 0
.86	.48669 0	.47080 0				.72	.49983 0	.50010 0	.66	.50002 0	.49999 0
.88	.48919 0	.47166 0	1.80	.49857 0	.50187 0	.74	.49982 0	.50007 0	.68	.50002 0	.50000 0
			.82	.49845 0	.50160 0	.76	.49982 0	.50003 0			
0.90	.49153 0	.47260 0	.84	.49836 0	.50133 0	.78	.49983 0	.50000 0	3.70	.50002 0	.50000 0
.92	.49371 0	.47363 0	.86	.49831 0	.50107 0				.72	.50001 0	.50000 0
.94	.49574 0	.47473 0	.88	.49829 0	.50081 0	2.80	.49984 0	.49997 0	.74	.50001 0	.50001 0
.96	.49760 0	.47589 0				.82	.49986 0	.49995 0	.76	.50001 0	.50001 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.74 (Continued)						
0.98	.49931 0	.47711 0	1.90	.49830 0	.50056 0	2.84	.49988 0	.49993 0	3.78	.50001 0	.50001 0
			.92	.49834 0	.50033 0	.86	.49990 0	.49991 0			
1.00	.50087 0	.47836 0	.94	.49840 0	.50011 0	.88	.49992 0	.49990 0	3.80	.50000 0	.50001 0
.02	.50228 0	.47965 0	.96	.49848 0	.49991 0				.82	.50000 0	.50001 0
.04	.50354 0	.48097 0	.98	.49858 0	.49974 0	2.90	.49994 0	.49989 0	.84	.50000 0	.50001 0
.06	.50466 0	.48230 0				.92	.49996 0	.49989 0	.86	.50000 0	.50001 0
.08	.50564 0	.48364 0	2.00	.49870 0	.49958 0	.94	.49999 0	.49989 0	.88	.49999 0	.50001 0
			.02	.49883 0	.49945 0	.96	.50001 0	.49989 0			
1.10	.50649 0	.48498 0	.04	.49897 0	.49934 0	.98	.50002 0	.49990 0	3.90	.49999 0	.50001 0
.12	.50721 0	.48632 0	.06	.49912 0	.49925 0				.92	.49999 0	.50000 0
.14	.50781 0	.48763 0	.08	.49927 0	.49918 0	3.00	.50004 0	.49991 0	.94	.49999 0	.50000 0
.16	.50829 0	.48893 0				.02	.50005 0	.49993 0	.96	.49999 0	.50000 0
.18	.50865 0	.49019 0	2.10	.49942 0	.49914 0	.04	.50006 0	.49994 0	.98	.49999 0	.50000 0
			.12	.49956 0	.49912 0	.06	.50007 0	.49996 0			
1.20	.50891 0	.49142 0	.14	.49970 0	.49911 0	.08	.50007 0	.49997 0	4.00	.49999 0	.50000 0
.22	.50907 0	.49261 0	.16	.49984 0	.49913 0				.02	.50000 0	.50000 0
.24	.50913 0	.49376 0	.18	.49996 0	.49916 0	3.10	.50007 0	.49999 0	.04	.50000 0	.49999 0
.26	.50911 0	.49485 0				.12	.50007 0	.50000 0	.06	.50000 0	.49999 0
.28	.50900 0	.49589 0	2.20	.50008 0	.49921 0	.14	.50006 0	.50002 0	.08	.50000 0	.49999 0
			.22	.50018 0	.49927 0	.16	.50006 0	.50003 0			
1.30	.50882 0	.49687 0	.24	.50026 0	.49934 0	.18	.50005 0	.50004 0	4.10	.50000 0	.49999 0
.32	.50857 0	.49779 0	.26	.50034 0	.49941 0				.12	.50000 0	.50000 0
.34	.50826 0	.49864 0	.28	.50040 0	.49950 0	3.20	.50004 0	.50004 0	.14	.50000 0	.50000 0
.36	.50790 0	.49943 0				.22	.50003 0	.50005 0	.16	.50000 0	.50000 0
.38	.50749 0	.50015 0	2.30	.50044 0	.49958 0	.24	.50002 0	.50005 0	.18	.50000 0	.50000 0
			.32	.50047 0	.49967 0	.26	.50001 0	.50005 0			
1.40	.50704 0	.50080 0	.34	.50049 0	.49976 0	.28	.50000 0	.50005 0	4.20	.50000 0	.50000 0
.42	.50656 0	.50138 0	.36	.50049 0	.49984 0				.22	.50000 0	.50000 0
.44	.50605 0	.50189 0	.38	.50048 0	.49992 0	3.30	.49999 0	.50004 0	.24	.50000 0	.50000 0
.46	.50553 0	.50233 0				.32	.49998 0	.50004 0	.26	.50000 0	.50000 0
.48	.50499 0	.50271 0	2.40	.50046 0	.50000 0	.34	.49997 0	.50003 0	.28	.50000 0	.50000 0
			.42	.50044 0	.50007 0	.36	.49997 0	.50002 0			
1.50	.50445 0	.50302 0	.44	.50040 0	.50013 0	.38	.49997 0	.50001 0	4.30	.50000 0	.50000 0
.52	.50390 0	.50326 0	.46	.50035 0	.50018 0				.32	.50000 0	.50000 0
.54	.50336 0	.50344 0	.48	.50030 0	.50022 0	3.40	.49997 0	.50001 0	.34	.50000 0	.50000 0
.56	.50283 0	.50356 0				.42	.49997 0	.50000 0	.36	.50000 0	.50000 0
.58	.50231 0	.50363 0	2.50	.50025 0	.50025 0	.44	.49997 0	.49999 0	.38	.50000 0	.50000 0
			.52	.50020 0	.50027 0	.46	.49997 0	.49999 0			
1.60	.50182 0	.50365 0	.54	.50014 0	.50029 0	.48	.49998 0	.49998 0	4.40	.50000 0	.50000 0
.62	.50135 0	.50361 0	.56	.50009 0	.50029 0				.42	.50000 0	.50000 0
.64	.50090 0	.50354 0	.58	.50004 0	.50028 0	3.50	.49998 0	.49998 0	.44	.50000 0	.50000 0
.66	.50048 0	.50342 0				.52	.49999 0	.49998 0	.46	.50000 0	.50000 0
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 0.72						
0.72	.46444 0	.46444 0				2.66	.49985 0	.50023 0	3.62	.50002 0	.49998 0
.74	.46828 0	.46453 0	1.70	.49954 0	.50343 0	.68	.49982 0	.50019 0	.64	.50002 0	.49999 0
.76	.47194 0	.46479 0	.72	.49920 0	.50318 0				.66	.50002 0	.49999 0
.78	.47542 0	.46519 0	.74	.49891 0	.50291 0	2.70	.49980 0	.50015 0	.68	.50002 0	.50000 0
			.76	.49866 0	.50262 0	.72	.49979 0	.50011 0			
0.80	.47872 0	.46575 0	.78	.49845 0	.50232 0	.74	.49979 0	.50007 0	3.70	.50002 0	.50000 0
.82	.48185 0	.46643 0				.76	.49979 0	.50003 0	.72	.50002 0	.50001 0
.84	.48480 0	.46724 0	1.80	.49828 0	.50201 0	.78	.49980 0	.49999 0	.74	.50002 0	.50001 0
.86	.48757 0	.46816 0	.82	.49816 0	.50171 0				.76	.50001 0	.50001 0
.88	.49018 0	.46919 0	.84	.49808 0	.50140 0	2.80	.49981 0	.49996 0	.78	.50001 0	.50001 0
			.86	.49803 0	.50110 0	.82	.49983 0	.49993 0			
0.90	.49260 0	.47030 0	.88	.49802 0	.50081 0	.84	.49986 0	.49991 0	3.80	.50000 0	.50001 0
.92	.49486 0	.47149 0				.86	.49988 0	.49989 0	.82	.50000 0	.50001 0
.94	.49695 0	.47276 0	1.90	.49804 0	.50053 0	.88	.49991 0	.49987 0	.84	.50000 0	.50001 0
.96	.49887 0	.47408 0	.92	.49810 0	.50027 0				.86	.49999 0	.50001 0
.98	.50063 0	.47545 0	.94	.49818 0	.50003 0	2.90	.49994 0	.49987 0	.88	.49999 0	.50001 0
			.96	.49828 0	.49981 0	.92	.49996 0	.49986 0			
1.00	.50222 0	.47686 0	.98	.49841 0	.49961 0	.94	.49999 0	.49987 0	3.90	.49999 0	.50001 0
.02	.50366 0	.47831 0				.96	.50001 0	.49987 0	.92	.49999 0	.50000 0
.04	.50494 0	.47977 0	2.00	.49855 0	.49944 0	.98	.50004 0	.49988 0	.94	.49999 0	.50000 0
.06	.50607 0	.48125 0	.02	.49871 0	.49930 0				.96	.49999 0	.50000 0
.08	.50705 0	.48273 0	.04	.49887 0	.49918 0	3.00	.50005 0	.49990 0	.98	.49999 0	.50000 0
			.06	.49904 0	.49909 0	.02	.50007 0	.49992 0			
1.10	.50790 0	.48420 0	.08	.49921 0	.49902 0	.04	.50008 0	.49993 0	4.00	.49999 0	.50000 0
.12	.50860 0	.48567 0				.06	.50009 0	.49995 0	.02	.49999 0	.49999 0
.14	.50918 0	.48711 0	2.10	.49938 0	.49898 0	.08	.50009 0	.49997 0	.04	.50000 0	.49999 0
.16	.50963 0	.48852 0	.12	.49955 0	.49896 0				.06	.50000 0	.49999 0
.18	.50996 0	.48990 0	.14	.49971 0	.49897 0	3.10	.50009 0	.49999 0	.08	.50000 0	.49999 0
			.16	.49987 0	.49899 0	.12	.50008 0	.50001 0			
1.20	.51017 0	.49124 0	.18	.50001 0	.49904 0	.14	.50008 0	.50002 0	4.10	.50000 0	.49999 0
.22	.51029 0	.49253 0				.16	.50007 0	.50004 0	.12	.50000 0	.49999 0
.24	.51030 0	.49377 0	2.20	.50014 0	.49909 0	.18	.50006 0	.50005 0	.14	.50000 0	.50000 0
.26	.51021 0	.49495 0	.22	.50025 0	.49917 0				.16	.50001 0	.50000 0
.28	.51005 0	.49607 0	.24	.50035 0	.49925 0	3.20	.50004 0	.50005 0	.18	.50001 0	.50000 0
			.26	.50043 0	.49935 0	.22	.50003 0	.50006 0			
1.30	.50980 0	.49712 0	.28	.50049 0	.49944 0	.24	.50002 0	.50006 0	4.20	.50001 0	.50000 0
.32	.50949 0	.49810 0				.26	.50000 0	.50006 0	.22	.50001 0	.50000 0
.34	.50911 0	.49901 0	2.30	.50054 0	.49955 0	.28	.49999 0	.50006 0	.24	.50000 0	.50000 0
.36	.50868 0	.49985 0	.32	.50057 0	.49965 0				.26	.50000 0	.50000 0
.38	.50819 0	.50061 0	.34	.50058 0	.49975 0	3.30	.49998 0	.50005 0	.28	.50000 0	.50000 0
			.36	.50058 0	.49985 0	.32	.49997 0	.50004 0			
1.40	.50767 0	.50130 0	.38	.50057 0	.49994 0	.34	.49997 0	.50003 0	4.30	.50000 0	.50000 0
.42	.50712 0	.50191 0				.36	.49996 0	.50003 0	.32	.50000 0	.50000 0
.44	.50654 0	.50244 0	2.40	.50054 0	.50003 0	.38	.49996 0	.50002 0	.34	.50000 0	.50000 0
.46	.50594 0	.50290 0	.42	.50050 0	.50010 0				.36	.50000 0	.50000 0
.48	.50533 0	.50328 0	.44	.50046 0	.50017 0	3.40	.49996 0	.50001 0	.38	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
Y= 0.72 (Continued)		
1.50	.50472 0	.50359 0
.52	.50411 0	.50384 0
.54	.50351 0	.50401 0
.56	.50292 0	.50412 0
.58	.50234 0	.50417 0
1.60	.50180 0	.50416 0
.62	.50128 0	.50410 0
.64	.50079 0	.50399 0
.66	.50033 0	.50384 0
.68	.49992 0	.50365 0
2.46	.50040 0	.50023 0
.48	.50034 0	.50027 0
2.50	.50028 0	.50031 0
.52	.50022 0	.50033 0
.54	.50015 0	.50034 0
.56	.50009 0	.50035 0
.58	.50003 0	.50034 0
2.60	.49998 0	.50032 0
.62	.49993 0	.50030 0
.64	.49988 0	.50027 0
3.42	.49996 0	.50000 0
.44	.49996 0	.49999 0
.46	.49997 0	.49998 0
.48	.49997 0	.49998 0
3.50	.49998 0	.49997 0
.52	.49999 0	.49997 0
.54	.49999 0	.49997 0
.56	.50000 0	.49997 0
.58	.50001 0	.49997 0
3.60	.50001 0	.49998 0
4.40	.50000 0	.50000 0
.42	.50000 0	.50000 0
.44	.50000 0	.50000 0
.46	.50000 0	.50000 0
.48	.50000 0	.50000 0
4.50	.50000 0	.50000 0
.52	.50000 0	.50000 0
.54	.50000 0	.50000 0
.56	.50000 0	.50000 0
.58	.50000 0	.50000 0

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

Y= 0.70

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.70	.46034 0	.46034 0
.72	.46454 0	.46043 0
.74	.46854 0	.46070 0
.76	.47236 0	.46114 0
.78	.47599 0	.46173 0
0.80	.47943 0	.46247 0
.82	.48269 0	.46333 0
.84	.48576 0	.46432 0
.86	.48864 0	.46543 0
.88	.49133 0	.46663 0
0.90	.49385 0	.46792 0
.92	.49618 0	.46929 0
.94	.49833 0	.47072 0
.96	.50030 0	.47222 0
.98	.50210 0	.47376 0
1.00	.50373 0	.47533 0
.02	.50519 0	.47694 0
.04	.50649 0	.47856 0
.06	.50762 0	.48019 0
.08	.50860 0	.48182 0
1.10	.50944 0	.48344 0
.12	.51012 0	.48504 0
.14	.51067 0	.48661 0
.16	.51109 0	.48815 0
.18	.51137 0	.48965 0
1.20	.51154 0	.49110 0
.22	.51160 0	.49250 0
.24	.51155 0	.49383 0
.26	.51141 0	.49510 0
.28	.51117 0	.49631 0
1.30	.51086 0	.49744 0
.32	.51047 0	.49849 0
.34	.51001 0	.49946 0
.36	.50950 0	.50035 0
.38	.50894 0	.50116 0
1.40	.50834 0	.50188 0
.42	.50770 0	.50252 0
.44	.50704 0	.50307 0
.46	.50637 0	.50354 0
.48	.50568 0	.50393 0
1.50	.50499 0	.50424 0
.52	.50431 0	.50448 0
.54	.50364 0	.50464 0
.56	.50298 0	.50473 0
.58	.50235 0	.50476 0
1.60	.50175 0	.50472 0
.62	.50117 0	.50463 0
.64	.50064 0	.50448 0
.66	.50014 0	.50429 0
.68	.49969 0	.50406 0
1.70	.49928 0	.50380 0
1.72	.49892 0	.50351 0
.74	.49861 0	.50319 0
.76	.49834 0	.50286 0
.78	.49812 0	.50251 0
1.80	.49795 0	.50216 0
.82	.49783 0	.50181 0
.84	.49775 0	.50146 0
.86	.49772 0	.50112 0
.88	.49772 0	.50079 0
1.90	.49776 0	.50048 0
.92	.49783 0	.50019 0
.94	.49794 0	.49992 0
.96	.49807 0	.49968 0
.98	.49822 0	.49947 0
2.00	.49839 0	.49928 0
.02	.49857 0	.49912 0
.04	.49876 0	.49900 0
.06	.49896 0	.49890 0
.08	.49916 0	.49884 0
2.10	.49936 0	.49880 0
.12	.49955 0	.49879 0
.14	.49973 0	.49880 0
.16	.49991 0	.49884 0
.18	.50007 0	.49889 0
2.20	.50021 0	.49897 0
.22	.50034 0	.49906 0
.24	.50044 0	.49916 0
.26	.50053 0	.49927 0
.28	.50060 0	.49939 0
2.30	.50065 0	.49951 0
.32	.50068 0	.49963 0
.34	.50069 0	.49975 0
.36	.50069 0	.49986 0
.38	.50066 0	.49997 0
2.40	.50063 0	.50006 0
.42	.50058 0	.50015 0
.44	.50052 0	.50023 0
.46	.50046 0	.50029 0
.48	.50038 0	.50034 0
2.50	.50031 0	.50038 0
.52	.50023 0	.50040 0
.54	.50016 0	.50041 0
.56	.50008 0	.50041 0
.58	.50002 0	.50040 0
2.60	.49995 0	.50038 0
.62	.49990 0	.50035 0
.64	.49985 0	.50031 0
.66	.49981 0	.50026 0
.68	.49978 0	.50022 0
2.70	.49976 0	.50017 0
.72	.49975 0	.50012 0
2.74	.49974 0	.50007 0
.76	.49975 0	.50002 0
.78	.49976 0	.49998 0
2.80	.49978 0	.49994 0
.82	.49980 0	.49990 0
.84	.49983 0	.49988 0
.86	.49986 0	.49986 0
.88	.49990 0	.49984 0
2.90	.49993 0	.49984 0
.92	.49997 0	.49983 0
.94	.50000 0	.49984 0
.96	.50003 0	.49985 0
.98	.50005 0	.49986 0
3.00	.50007 0	.49988 0
.02	.50009 0	.49990 0
.04	.50010 0	.49992 0
.06	.50011 0	.49995 0
.08	.50011 0	.49997 0
3.10	.50011 0	.49999 0
.12	.50010 0	.50001 0
.14	.50009 0	.50003 0
.16	.50008 0	.50005 0
.18	.50007 0	.50006 0
3.20	.50005 0	.50007 0
.22	.50003 0	.50007 0
.24	.50002 0	.50007 0
.26	.50000 0	.50007 0
.28	.49999 0	.50007 0
3.30	.49997 0	.50006 0
.32	.49996 0	.50005 0
.34	.49996 0	.50004 0
.36	.49995 0	.50003 0
.38	.49995 0	.50002 0
3.40	.49995 0	.50001 0
.42	.49995 0	.50000 0
.44	.49996 0	.49999 0
.46	.49996 0	.49998 0
.48	.49997 0	.49997 0
3.50	.49998 0	.49997 0
.52	.49999 0	.49996 0
.54	.49999 0	.49996 0
.56	.50000 0	.49997 0
.58	.50001 0	.49997 0
3.60	.50002 0	.49997 0
.62	.50002 0	.49998 0
.64	.50002 0	.49998 0
.66	.50003 0	.49999 0
.68	.50003 0	.50000 0
3.70	.50002 0	.50000 0
.72	.50002 0	.50001 0
.74	.50002 0	.50001 0
3.76	.50001 0	.50002 0
.78	.50001 0	.50002 0
3.80	.50001 0	.50002 0
.82	.50000 0	.50002 0
.84	.50000 0	.50002 0
.86	.49999 0	.50001 0
.88	.49999 0	.50001 0
3.90	.49999 0	.50001 0
.92	.49999 0	.50001 0
.94	.49999 0	.50000 0
.96	.49999 0	.50000 0
.98	.49999 0	.50000 0
4.00	.49999 0	.49999 0
.02	.49999 0	.49999 0
.04	.50000 0	.49999 0
.06	.50000 0	.49999 0
.08	.50000 0	.49999 0
4.10	.50000 0	.49999 0
.12	.50000 0	.49999 0
.14	.50001 0	.49999 0
.16	.50001 0	.50000 0
.18	.50001 0	.50000 0
4.20	.50001 0	.50000 0
.22	.50001 0	.50000 0
.24	.50001 0	.50000 0
.26	.50000 0	.50000 0
.28	.50000 0	.50001 0
4.30	.50000 0	.50001 0
.32	.50000 0	.50001 0
.34	.50000 0	.50000 0
.36	.50000 0	.50000 0
.38	.50000 0	.50000 0
4.40	.50000 0	.50000 0
.42	.50000 0	.50000 0
.44	.50000 0	.50000 0
.46	.50000 0	.50000 0
.48	.50000 0	.50000 0
4.50	.50000 0	.50000 0
.52	.50000 0	.50000 0
.54	.50000 0	.50000 0
.56	.50000 0	.50000 0
.58	.50000 0	.50000 0
4.60	.50000 0	.50000 0
.62	.50000 0	.50000 0
.64	.50000 0	.50000 0
.66	.50000 0	.50000 0
.68	.50000 0	.50000 0
4.70	.50000 0	.50000 0
.72	.50000 0	.50000 0

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

Y= 0.68

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.68	.45586 0	.45586 0
0.70	.46044 0	.45595 0
.72	.46481 0	.45624 0
.74	.46899 0	.45671 0
.76	.47297 0	.45734 0
.78	.47675 0	.45812 0
0.80	.48033 0	.45905 0
.82	.48371 0	.46011 0
1.72	.49859 0	.50386 0
.74	.49825 0	.50349 0
.76	.49798 0	.50310 0
.78	.49775 0	.50271 0
1.80	.49758 0	.50231 0
.82	.49746 0	.50191 0
.84	.49739 0	.50151 0
.86	.49736 0	.50113 0
.88	.49738 0	.50076 0
2.78	.49972 0	.49996 0
2.80	.49974 0	.49991 0
.82	.49977 0	.49987 0
.84	.49981 0	.49984 0
.86	.49985 0	.49982 0
.88	.49989 0	.49981 0
2.90	.49993 0	.49980 0
.92	.49997 0	.49980 0
3.82	.50000 0	.50002 0
.84	.49999 0	.50002 0
.86	.49999 0	.50002 0
.88	.49999 0	.50001 0
3.90	.49998 0	.50001 0
.92	.49998 0	.50001 0
.94	.49998 0	.50000 0
.96	.49998 0	.50000 0
.98	.49999 0	.49999 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.68 (Continued)						
0.84	.48690 0	.46129 0				2.94	.50001 0	.49981 0			
.86	.48988 0	.46259 0	1.90	.49744 0	.50041 0	.96	.50004 0	.49982 0	4.00	.49999 0	.49999 0
.88	.49267 0	.46398 0	.92	.49754 0	.50009 0	.98	.50007 0	.49984 0	.02	.49999 0	.49999 0
			.94	.49767 0	.49979 0				.04	.49999 0	.49999 0
0.90	.49527 0	.46546 0	.96	.49783 0	.49953 0	3.00	.50009 0	.49986 0	.06	.50000 0	.49999 0
.92	.49767 0	.46701 0	.98	.49801 0	.49929 0	.02	.50011 0	.49989 0	.08	.50000 0	.49999 0
.94	.49989 0	.46863 0				.04	.50013 0	.49991 0			
.96	.50191 0	.47031 0	2.00	.49821 0	.49909 0	.06	.50013 0	.49994 0	4.10	.50000 0	.49999 0
.98	.50375 0	.47203 0	.02	.49842 0	.49892 0	.08	.50014 0	.49997 0	.12	.50001 0	.49999 0
			.04	.49865 0	.49879 0				.14	.50001 0	.49999 0
1.00	.50541 0	.47378 0	.06	.49888 0	.49869 0	3.10	.50013 0	.50000 0	.16	.50001 0	.50000 0
.02	.50689 0	.47555 0	.08	.49911 0	.49862 0	.12	.50012 0	.50002 0	.18	.50001 0	.50000 0
.04	.50820 0	.47734 0				.14	.50011 0	.50004 0			
.06	.50933 0	.47913 0	2.10	.49934 0	.49859 0	.16	.50009 0	.50006 0	4.20	.50001 0	.50000 0
.08	.51031 0	.48092 0	.12	.49956 0	.49858 0	.18	.50008 0	.50008 0	.22	.50001 0	.50000 0
			.14	.49977 0	.49861 0				.24	.50001 0	.50001 0
1.10	.51112 0	.48269 0	.16	.49996 0	.49866 0	3.20	.50006 0	.50009 0	.26	.50001 0	.50001 0
.12	.51178 0	.48444 0	.18	.50014 0	.49873 0	.22	.50004 0	.50009 0	.28	.50000 0	.50001 0
.14	.51230 0	.48615 0				.24	.50002 0	.50009 0			
.16	.51267 0	.48782 0	2.20	.50030 0	.49882 0	.26	.50000 0	.50009 0	4.30	.50000 0	.50001 0
.18	.51291 0	.48945 0	.22	.50044 0	.49893 0	.28	.49998 0	.50008 0	.32	.50000 0	.50001 0
			.24	.50056 0	.49906 0				.34	.50000 0	.50001 0
1.20	.51303 0	.49102 0	.26	.50066 0	.49919 0	3.30	.49997 0	.50007 0	.36	.50000 0	.50000 0
.22	.51302 0	.49252 0	.28	.50073 0	.49933 0	.32	.49995 0	.50006 0	.38	.49999 0	.50000 0
.24	.51291 0	.49396 0				.34	.49994 0	.50005 0			
.26	.51269 0	.49533 0	2.30	.50078 0	.49947 0	.36	.49994 0	.50003 0	4.40	.49999 0	.50000 0
.28	.51238 0	.49662 0	.32	.50081 0	.49961 0	.38	.49994 0	.50002 0	.42	.49999 0	.50000 0
			.34	.50082 0	.49975 0				.44	.49999 0	.50000 0
1.30	.51198 0	.49783 0	.36	.50080 0	.49988 0	3.40	.49994 0	.50000 0	.46	.50000 0	.50000 0
.32	.51151 0	.49895 0	.38	.50077 0	.50000 0	.42	.49994 0	.49999 0	.48	.50000 0	.50000 0
.34	.51097 0	.49999 0				.44	.49995 0	.49998 0			
.36	.51037 0	.50093 0	2.40	.50073 0	.50011 0	.46	.49995 0	.49997 0	4.50	.50000 0	.50000 0
.38	.50972 0	.50178 0	.42	.50067 0	.50021 0	.48	.49996 0	.49996 0	.52	.50000 0	.50000 0
			.44	.50060 0	.50030 0				.54	.50000 0	.50000 0
1.40	.50903 0	.50254 0	.46	.50052 0	.50037 0	3.50	.49997 0	.49996 0	.56	.50000 0	.50000 0
.42	.50831 0	.50321 0	.48	.50043 0	.50042 0	.52	.49998 0	.49995 0	.58	.50000 0	.50000 0
.44	.50757 0	.50378 0				.54	.50000 0	.49995 0			
.46	.50680 0	.50427 0	2.50	.50034 0	.50046 0	.56	.50001 0	.49996 0	4.60	.50000 0	.50000 0
.48	.50603 0	.50466 0	.52	.50025 0	.50049 0	.58	.50001 0	.49996 0	.62	.50000 0	.50000 0
			.54	.50016 0	.50049 0				.64	.50000 0	.50000 0
1.50	.50526 0	.50497 0	.56	.50007 0	.50049 0	3.60	.50002 0	.49997 0	.66	.50000 0	.50000 0
.52	.50450 0	.50520 0	.58	.49999 0	.50047 0	.62	.50003 0	.49997 0	.68	.50000 0	.50000 0
.54	.50375 0	.50534 0				.64	.50003 0	.49998 0			
.56	.50303 0	.50541 0	2.60	.49992 0	.50044 0	.66	.50003 0	.49999 0	4.70	.50000 0	.50000 0
.58	.50233 0	.50541 0	.62	.49986 0	.50040 0	.68	.50003 0	.50000 0	.72	.50000 0	.50000 0
			.64	.49980 0	.50035 0				.74	.50000 0	.50000 0
1.60	.50166 0	.50534 0	.66	.49976 0	.50030 0	3.70	.50003 0	.50000 0	.76	.50000 0	.50000 0
.62	.50104 0	.50521 0	.68	.49972 0	.50024 0	.72	.50003 0	.50001 0	.78	.50000 0	.50000 0
.64	.50045 0	.50502 0				.74	.50002 0	.50002 0			
.66	.49991 0	.50479 0	2.70	.49970 0	.50018 0	.76	.50002 0	.50002 0	4.80	.50000 0	.50000 0
.68	.49942 0	.50451 0	.72	.49969 0	.50012 0	.78	.50001 0	.50002 0	.82	.50000 0	.50000 0
			.74	.49969 0	.50006 0				.84	.50000 0	.50000 0
1.70	.49898 0	.50420 0	.76	.49970 0	.50001 0	3.80	.50001 0	.50002 0	.86	.50000 0	.50000 0
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 0.66						
0.66	.45097 0	.45097 0	1.76	.49756 0	.50336 0	2.86	.49983 0	.49978 0	3.96	.49998 0	.50000 0
.68	.45596 0	.45108 0	.78	.49732 0	.50291 0	.88	.49988 0	.49976 0	.98	.49998 0	.49999 0
0.70	.46073 0	.45138 0	1.80	.49715 0	.50245 0	2.90	.49993 0	.49975 0	4.00	.49999 0	.49999 0
.72	.46529 0	.45187 0	.82	.49703 0	.50200 0	.92	.49997 0	.49976 0	.02	.49999 0	.49998 0
.74	.46964 0	.45254 0	.84	.49697 0	.50155 0	.94	.50002 0	.49977 0	.04	.49999 0	.49998 0
.76	.47378 0	.45338 0	.86	.49696 0	.50112 0	.96	.50006 0	.49978 0	.06	.50000 0	.49998 0
.78	.47771 0	.45437 0	.88	.49700 0	.50071 0	.98	.50009 0	.49981 0	.08	.50000 0	.49998 0
0.80	.48143 0	.45550 0	1.90	.49709 0	.50032 0	3.00	.50012 0	.49984 0	4.10	.50001 0	.49999 0
.82	.48494 0	.45677 0	.92	.49721 0	.49996 0	.02	.50014 0	.49987 0	.12	.50001 0	.49999 0
.84	.48824 0	.45816 0	.94	.49737 0	.49963 0	.04	.50016 0	.49990 0	.14	.50001 0	.49999 0
.86	.49133 0	.45965 0	.96	.49756 0	.49934 0	.06	.50017 0	.49994 0	.16	.50001 0	.50000 0
.88	.49421 0	.46124 0	.98	.49778 0	.49908 0	.08	.50017 0	.49997 0	.18	.50001 0	.50000 0
0.90	.49689 0	.46292 0	2.00	.49802 0	.49886 0	3.10	.50016 0	.50001 0	4.20	.50001 0	.50000 0
.92	.49936 0	.46467 0	.02	.49827 0	.49868 0	.12	.50015 0	.50004 0	.22	.50001 0	.50000 0
.94	.50163 0	.46649 0	.04	.49853 0	.49854 0	.14	.50013 0	.50006 0	.24	.50001 0	.50001 0
.96	.50370 0	.46835 0	.06	.49879 0	.49844 0	.16	.50011 0	.50008 0	.26	.50001 0	.50001 0
.98	.50558 0	.47026 0	.08	.49906 0	.49837 0	.18	.50009 0	.50010 0	.28	.50000 0	.50001 0
1.00	.50727 0	.47220 0	2.10	.49932 0	.49835 0	3.20	.50006 0	.50011 0	4.30	.50000 0	.50001 0
.02	.50876 0	.47416 0	.12	.49957 0	.49835 0	.22	.50004 0	.50011 0	.32	.50000 0	.50001 0
.04	.51007 0	.47612 0	.14	.49981 0	.49839 0	.24	.50001 0	.50011 0	.34	.50000 0	.50001 0
.06	.51121 0	.47808 0	.16	.50003 0	.49846 0	.26	.49999 0	.50011 0	.36	.49999 0	.50001 0
.08	.51217 0	.48004 0	.18	.50023 0	.49855 0	.28	.49997 0	.50010 0	.38	.49999 0	.50000 0
1.10	.51296 0	.48197 0	2.20	.50041 0	.49866 0	3.30	.49995 0	.50009 0	4.40	.49999 0	.50000 0
.12	.51359 0	.48387 0	.22	.50057 0	.49880 0	.32	.49994 0	.50007 0	.42	.49999 0	.50000 0
.14	.51406 0	.48573 0	.24	.50070 0	.49894 0	.34	.49993 0	.50006 0	.44	.49999 0	.50000 0
.16	.51439 0	.48754 0	.26	.50080 0	.49910 0	.36	.49992 0	.50004 0	.46	.49999 0	.50000 0
.18	.51457 0	.48930 0	.28	.50088 0	.49926 0	.38	.49992 0	.50002 0	.48	.50000 0	.50000 0
1.20	.51463 0	.49099 0	2.30	.50093 0	.49943 0	3.40	.49992 0	.50000 0	4.50	.50000 0	.49999 0
.22	.51455 0	.49262 0	.32	.50096 0	.49959 0	.42	.49993 0	.49999 0	.52	.50000 0	.49999 0

COMPLEX FRESNEL INTEGRAL

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.66 (Continued)						
1.24	.51436 0	.49417 0	2.34	.50096 0	.49975 0	3.44	.49993 0	.49997 0	4.54	.50000 0	.49999 0
.26	.51407 0	.49564 0	.36	.50094 0	.49990 0	.46	.49994 0	.49996 0	.56	.50000 0	.50000 0
.28	.51367 0	.49702 0	.38	.50090 0	.50004 0	.48	.49996 0	.49995 0	.58	.50000 0	.50000 0
1.30	.51319 0	.49831 0	2.40	.50084 0	.50017 0	3.50	.49997 0	.49995 0	4.60	.50000 0	.50000 0
.32	.51263 0	.49951 0	.42	.50077 0	.50029 0	.52	.49998 0	.49994 0	.62	.50000 0	.50000 0
.34	.51199 0	.50060 0	.44	.50068 0	.50038 0	.54	.50000 0	.49994 0	.64	.50000 0	.50000 0
.36	.51130 0	.50160 0	.46	.50058 0	.50046 0	.56	.50001 0	.49995 0	.66	.50000 0	.50000 0
.38	.51055 0	.50250 0	.48	.50048 0	.50052 0	.58	.50002 0	.49995 0	.68	.50000 0	.50000 0
1.40	.50976 0	.50330 0	2.50	.50037 0	.50056 0	3.60	.50003 0	.49996 0	4.70	.50000 0	.50000 0
.42	.50894 0	.50399 0	.52	.50027 0	.50058 0	.62	.50004 0	.49997 0	.72	.50000 0	.50000 0
.44	.50810 0	.50459 0	.54	.50016 0	.50059 0	.64	.50004 0	.49998 0	.74	.50000 0	.50000 0
.46	.50725 0	.50508 0	.56	.50006 0	.50058 0	.66	.50004 0	.49999 0	.76	.50000 0	.50000 0
.48	.50638 0	.50548 0	.58	.49997 0	.50055 0	.68	.50004 0	.50000 0	.78	.50000 0	.50000 0
1.50	.50552 0	.50578 0	2.60	.49988 0	.50052 0	3.70	.50004 0	.50001 0	4.80	.50000 0	.50000 0
.52	.50468 0	.50599 0	.62	.49981 0	.50047 0	.72	.50003 0	.50002 0	.82	.50000 0	.50000 0
.54	.50385 0	.50612 0	.64	.49975 0	.50041 0	.74	.50003 0	.50002 0	.84	.50000 0	.50000 0
.56	.50305 0	.50616 0	.66	.49970 0	.50034 0	.76	.50002 0	.50003 0	.86	.50000 0	.50000 0
.58	.50228 0	.50612 0	.68	.49966 0	.50027 0	.78	.50001 0	.50003 0	.88	.50000 0	.50000 0
1.60	.50154 0	.50602 0	2.70	.49964 0	.50020 0	3.80	.50001 0	.50003 0	4.90	.50000 0	.50000 0
.62	.50086 0	.50584 0	.72	.49963 0	.50013 0	.82	.50000 0	.50003 0	.92	.50000 0	.50000 0
.64	.50022 0	.50561 0	.74	.49963 0	.50006 0	.84	.49999 0	.50003 0	.94	.50000 0	.50000 0
.66	.49963 0	.50533 0	.76	.49964 0	.49999 0	.86	.49999 0	.50002 0	.96	.50000 0	.50000 0
.68	.49909 0	.50500 0	.78	.49966 0	.49993 0	.88	.49998 0	.50002 0	.98	.50000 0	.50000 0
1.70	.49862 0	.50463 0	2.80	.49970 0	.49988 0	3.90	.49998 0	.50001 0	5.00	.50000 0	.50000 0
.72	.49820 0	.50423 0	.82	.49973 0	.49984 0	.92	.49998 0	.50001 0			
.74	.49785 0	.50380 0	.84	.49978 0	.49980 0	.94	.49998 0	.50000 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 0.64						
0.64	.44567 0	.44567 0	1.78	.49684 0	.50311 0	2.90	.49992 0	.49970 0	4.04	.49999 0	.49998 0
.66	.45108 0	.44578 0				.92	.49998 0	.49971 0	.06	.50000 0	.49998 0
.68	.45627 0	.44610 0	1.80	.49666 0	.50260 0	.94	.50003 0	.49972 0	.08	.50000 0	.49998 0
			.82	.49655 0	.50208 0	.96	.50008 0	.49974 0			
0.70	.46124 0	.44662 0	.84	.49650 0	.50158 0	.98	.50012 0	.49977 0	4.10	.50001 0	.49998 0
.72	.46598 0	.44733 0	.86	.49651 0	.50110 0				.12	.50001 0	.49999 0
.74	.47051 0	.44822 0	.88	.49658 0	.50063 0	3.00	.50016 0	.49981 0	.14	.50002 0	.49999 0
.76	.47481 0	.44927 0				.02	.50018 0	.49985 0	.16	.50002 0	.49999 0
.78	.47888 0	.45048 0	1.90	.49669 0	.50020 0	.04	.50020 0	.49989 0	.18	.50002 0	.50000 0
			.92	.49685 0	.49980 0	.06	.50020 0	.49994 0			
0.80	.48274 0	.45183 0	.94	.49704 0	.49944 0	.08	.50020 0	.49998 0	4.20	.50002 0	.50000 0
.82	.48637 0	.45331 0	.96	.49727 0	.49912 0				.22	.50001 0	.50001 0
.84	.48979 0	.45491 0	.98	.49753 0	.49883 0	3.10	.50019 0	.50002 0	.24	.50001 0	.50001 0
.86	.49298 0	.45662 0				.12	.50018 0	.50005 0	.26	.50001 0	.50001 0
.88	.49595 0	.45842 0	2.00	.49781 0	.49860 0	.14	.50016 0	.50008 0	.28	.50000 0	.50001 0
			.02	.49810 0	.49840 0	.16	.50013 0	.50011 0			
0.90	.49871 0	.46031 0	.04	.49840 0	.49826 0	.18	.50010 0	.50012 0	4.30	.50000 0	.50001 0
.92	.50125 0	.46227 0	.06	.49871 0	.49815 0				.32	.50000 0	.50001 0
.94	.50358 0	.46429 0	.08	.49902 0	.49809 0	3.20	.50007 0	.50014 0	.34	.49999 0	.50001 0
.96	.50569 0	.46636 0				.22	.50004 0	.50014 0	.36	.49999 0	.50001 0
.98	.50760 0	.46847 0	2.10	.49932 0	.49807 0	.24	.50001 0	.50014 0	.38	.49999 0	.50001 0
			.12	.49960 0	.49809 0	.26	.49998 0	.50013 0			
1.00	.50931 0	.47060 0	.14	.49987 0	.49815 0	.28	.49996 0	.50012 0	4.40	.49999 0	.50000 0
.02	.51082 0	.47275 0	.16	.50012 0	.49823 0				.42	.49999 0	.50000 0
.04	.51213 0	.47490 0	.18	.50035 0	.49835 0	3.30	.49994 0	.50011 0	.44	.49999 0	.50000 0
.06	.51326 0	.47705 0				.32	.49992 0	.50009 0	.46	.49999 0	.49999 0
.08	.51420 0	.47917 0	2.20	.50055 0	.49849 0	.34	.49991 0	.50006 0	.48	.49999 0	.49999 0
			.22	.50072 0	.49865 0	.36	.49990 0	.50004 0			
1.10	.51496 0	.48127 0	.24	.50087 0	.49882 0	.38	.49990 0	.50002 0	4.50	.50000 0	.49999 0
.12	.51555 0	.48334 0	.26	.50098 0	.49901 0				.52	.50000 0	.49999 0
.14	.51598 0	.48535 0	.28	.50106 0	.49920 0	3.40	.49990 0	.50000 0	.54	.50000 0	.49999 0
.16	.51625 0	.48732 0				.42	.49991 0	.49998 0	.56	.50000 0	.49999 0
.18	.51637 0	.48922 0	2.30	.50111 0	.49939 0	.44	.49992 0	.49996 0	.58	.50000 0	.49999 0
			.32	.50113 0	.49958 0	.46	.49993 0	.49995 0			
1.20	.51635 0	.49104 0	.34	.50113 0	.49977 0	.48	.49995 0	.49994 0	4.60	.50001 0	.50000 0
.22	.51620 0	.49279 0	.36	.50110 0	.49994 0				.62	.50001 0	.50000 0
.24	.51593 0	.49446 0	.38	.50104 0	.50010 0	3.50	.49997 0	.49993 0	.64	.50001 0	.50000 0
.26	.51554 0	.49603 0				.52	.49998 0	.49993 0	.66	.50001 0	.50000 0
.28	.51506 0	.49751 0	2.40	.50097 0	.50025 0	.54	.50000 0	.49993 0	.68	.50000 0	.50000 0
			.42	.50088 0	.50038 0	.56	.50001 0	.49993 0			
1.30	.51447 0	.49888 0	.44	.50077 0	.50048 0	.58	.50003 0	.49994 0	4.70	.50000 0	.50000 0
.32	.51381 0	.50016 0	.46	.50065 0	.50057 0				.72	.50000 0	.50000 0
.34	.51307 0	.50132 0	.48	.50053 0	.50063 0	3.60	.50004 0	.49995 0	.74	.50000 0	.50000 0
.36	.51227 0	.50238 0				.62	.50005 0	.49996 0	.76	.50000 0	.50000 0
.38	.51142 0	.50332 0	2.50	.50040 0	.50068 0	.64	.50005 0	.49998 0	.78	.50000 0	.50000 0
			.52	.50028 0	.50070 0	.66	.50005 0	.49999 0			
1.40	.51053 0	.50416 0	.54	.50015 0	.50070 0	.68	.50005 0	.50000 0	4.80	.50000 0	.50000 0
.42	.50960 0	.50488 0	.56	.50004 0	.50068 0				.82	.50000 0	.50000 0
.44	.50865 0	.50549 0	.58	.49993 0	.50065 0	3.70	.50005 0	.50001 0	.84	.50000 0	.50000 0
.46	.50769 0	.50599 0				.72	.50004 0	.50002 0	.86	.50000 0	.50000 0
.48	.50673 0	.50639 0	2.60	.49983 0	.50060 0	.74	.50003 0	.50003 0	.88	.50000 0	.50000 0
			.62	.49975 0	.50054 0	.76	.50002 0	.50004 0			
1.50	.50577 0	.50668 0	.64	.49968 0	.50047 0	.78	.50002 0	.50004 0	4.90	.50000 0	.50000 0
.52	.50483 0	.50688 0	.66	.49962 0	.50039 0				.92	.50000 0	.50000 0
.54	.50392 0	.50698 0	.68	.49958 0	.50030 0	3.80	.50001 0	.50004 0	.94	.50000 0	.50000 0
.56	.50303 0	.50699 0				.82	.50000 0	.50004 0	.96	.50000 0	.50000 0
.58	.50218 0	.50691 0	2.70	.49956 0	.50022 0	.84	.49999 0	.50003 0	.98	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.60	.50138 0	.50676 0
.62	.50063 0	.50654 0
.64	.49993 0	.50625 0
.66	.49929 0	.50591 0
.68	.49871 0	.50552 0
1.70	.49820 0	.50509 0
.72	.49776 0	.50463 0
.74	.49738 0	.50414 0
.76	.49708 0	.50363 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.72	.49955 0	.50013 0
.74	.49955 0	.50005 0
.76	.49957 0	.49997 0
.78	.49960 0	.49990 0
2.80	.49964 0	.49984 0
.82	.49969 0	.49979 0
.84	.49975 0	.49975 0
.86	.49980 0	.49972 0
.88	.49986 0	.49971 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= 0.64 (Continued)	
3.86	.49998 0	.50003 0
.88	.49998 0	.50002 0
3.90	.49997 0	.50001 0
.92	.49997 0	.50001 0
.94	.49997 0	.50000 0
.96	.49997 0	.49999 0
.98	.49998 0	.49999 0
4.00	.49998 0	.49998 0
.02	.49999 0	.49998 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.00	.50000 0	.50000 0
.02	.50000 0	.50000 0
.04	.50000 0	.50000 0
.06	.50000 0	.50000 0
.08	.50000 0	.50000 0
5.10	.50000 0	.50000 0
.12	.50000 0	.50000 0
.14	.50000 0	.50000 0
.16	.50000 0	.50000 0

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

Y= 0.62

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.62	.43992 0	.43992 0
.64	.44578 0	.44004 0
.66	.45141 0	.44037 0
.68	.45681 0	.44092 0
0.70	.46197 0	.44167 0
.72	.46690 0	.44261 0
.74	.47159 0	.44372 0
.76	.47605 0	.44500 0
.78	.48028 0	.44644 0
0.80	.48427 0	.44802 0
.82	.48803 0	.44972 0
.84	.49155 0	.45155 0
.86	.49485 0	.45349 0
.88	.49791 0	.45551 0
0.90	.50074 0	.45762 0
.92	.50335 0	.45980 0
.94	.50573 0	.46204 0
.96	.50789 0	.46433 0
.98	.50983 0	.46665 0
1.00	.51155 0	.46899 0
.02	.51307 0	.47134 0
.04	.51438 0	.47369 0
.06	.51549 0	.47602 0
.08	.51640 0	.47834 0
1.10	.51713 0	.48062 0
.12	.51767 0	.48285 0
.14	.51805 0	.48504 0
.16	.51825 0	.48715 0
.18	.51830 0	.48920 0
1.20	.51821 0	.49117 0
.22	.51797 0	.49305 0
.24	.51761 0	.49483 0
.26	.51712 0	.49652 0
.28	.51653 0	.49809 0
1.30	.51584 0	.49956 0
.32	.51507 0	.50091 0
.34	.51421 0	.50215 0
.36	.51330 0	.50326 0
.38	.51233 0	.50425 0
1.40	.51132 0	.50512 0
.42	.51028 0	.50587 0
.44	.50921 0	.50650 0
.46	.50814 0	.50701 0
.48	.50707 0	.50740 0
1.50	.50601 0	.50768 0
.52	.50497 0	.50785 0
.54	.50396 0	.50792 0
.56	.50298 0	.50790 0
.58	.50205 0	.50778 0
1.60	.50117 0	.50758 0
.62	.50034 0	.50730 0
.64	.49958 0	.50695 0
.66	.49889 0	.50654 0
.68	.49827 0	.50609 0
1.70	.49772 0	.50558 0
.72	.49725 0	.50505 0
.74	.49685 0	.50449 0
.76	.49653 0	.50391 0
.78	.49628 0	.50332 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.80	.49611 0	.50273 0
.82	.49601 0	.50215 0
.84	.49598 0	.50159 0
.86	.49601 0	.50105 0
.88	.49610 0	.50053 0
1.90	.49625 0	.50005 0
.92	.49645 0	.49960 0
.94	.49668 0	.49920 0
.96	.49696 0	.49885 0
.98	.49726 0	.49854 0
2.00	.49758 0	.49829 0
.02	.49793 0	.49808 0
.04	.49828 0	.49793 0
.06	.49863 0	.49782 0
.08	.49898 0	.49777 0
2.10	.49932 0	.49776 0
.12	.49965 0	.49779 0
.14	.49995 0	.49787 0
.16	.50024 0	.49798 0
.18	.50049 0	.49812 0
2.20	.50072 0	.49829 0
.22	.50091 0	.49848 0
.24	.50106 0	.49869 0
.26	.50118 0	.49891 0
.28	.50127 0	.49913 0
2.30	.50132 0	.49936 0
.32	.50134 0	.49958 0
.34	.50132 0	.49979 0
.36	.50128 0	.49999 0
.38	.50121 0	.50018 0
2.40	.50111 0	.50034 0
.42	.50100 0	.50049 0
.44	.50087 0	.50061 0
.46	.50073 0	.50070 0
.48	.50059 0	.50077 0
2.50	.50044 0	.50082 0
.52	.50029 0	.50084 0
.54	.50014 0	.50083 0
.56	.50001 0	.50081 0
.58	.49988 0	.50076 0
2.60	.49977 0	.50070 0
.62	.49967 0	.50062 0
.64	.49959 0	.50053 0
.66	.49953 0	.50044 0
.68	.49949 0	.50034 0
2.70	.49946 0	.50023 0
.72	.49946 0	.50013 0
.74	.49947 0	.50003 0
.76	.49949 0	.49994 0
.78	.49953 0	.49986 0
2.80	.49958 0	.49979 0
.82	.49964 0	.49973 0
.84	.49971 0	.49969 0
.86	.49978 0	.49966 0
.88	.49985 0	.49964 0
2.90	.49993 0	.49964 0
.92	.49999 0	.49964 0
.94	.50006 0	.49967 0
.96	.50011 0	.49970 0
.98	.50016 0	.49973 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.00	.50020 0	.49978 0
.02	.50023 0	.49983 0
.04	.50024 0	.49988 0
.06	.50025 0	.49993 0
.08	.50025 0	.49998 0
3.10	.50023 0	.50003 0
.12	.50021 0	.50007 0
.14	.50019 0	.50011 0
.16	.50016 0	.50014 0
.18	.50012 0	.50016 0
3.20	.50008 0	.50017 0
.22	.50004 0	.50018 0
.24	.50001 0	.50017 0
.26	.49997 0	.50016 0
.28	.49994 0	.50015 0
3.30	.49992 0	.50013 0
.32	.49990 0	.50010 0
.34	.49988 0	.50007 0
.36	.49988 0	.50005 0
.38	.49987 0	.50002 0
3.40	.49988 0	.49999 0
.42	.49989 0	.49997 0
.44	.49990 0	.49995 0
.46	.49992 0	.49993 0
.48	.49994 0	.49992 0
3.50	.49996 0	.49991 0
.52	.49998 0	.49991 0
.54	.50000 0	.49991 0
.56	.50002 0	.49992 0
.58	.50004 0	.49993 0
3.60	.50005 0	.49994 0
.62	.50006 0	.49996 0
.64	.50007 0	.49997 0
.66	.50007 0	.49999 0
.68	.50007 0	.50000 0
3.70	.50006 0	.50002 0
.72	.50005 0	.50003 0
.74	.50004 0	.50004 0
.76	.50003 0	.50005 0
.78	.50002 0	.50005 0
3.80	.50000 0	.50005 0
.82	.49999 0	.50005 0
.84	.49998 0	.50004 0
.86	.49997 0	.50004 0
.88	.49997 0	.50003 0
3.90	.49996 0	.50002 0
.92	.49996 0	.50001 0
.94	.49996 0	.50000 0
.96	.49997 0	.49999 0
.98	.49997 0	.49998 0
4.00	.49998 0	.49998 0
.02	.49998 0	.49997 0
.04	.49999 0	.49997 0
.06	.50000 0	.49997 0
.08	.50001 0	.49997 0
4.10	.50001 0	.49998 0
.12	.50002 0	.49998 0
.14	.50002 0	.49999 0
.16	.50002 0	.49999 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
4.18	.50002 0	.50000 0
4.20	.50002 0	.50000 0
.22	.50002 0	.50001 0
.24	.50001 0	.50001 0
.26	.50001 0	.50002 0
.28	.50000 0	.50002 0
4.30	.50000 0	.50002 0
.32	.50000 0	.50002 0
.34	.49999 0	.50001 0
.36	.49999 0	.50001 0
.38	.49999 0	.50001 0
4.40	.49999 0	.50000 0
.42	.49999 0	.50000 0
.44	.49999 0	.50000 0
.46	.49999 0	.49999 0
.48	.49999 0	.49999 0
4.50	.50000 0	.49999 0
.52	.50000 0	.49999 0
.54	.50000 0	.49999 0
.56	.50000 0	.49999 0
.58	.50001 0	.49999 0
4.60	.50001 0	.50000 0
.62	.50001 0	.50000 0
.64	.50001 0	.50000 0
.66	.50001 0	.50000 0
.68	.50001 0	.50000 0
4.70	.50000 0	.50001 0
.72	.50000 0	.50001 0
.74	.50000 0	.50001 0
.76	.50000 0	.50001 0
.78	.50000 0	.50000 0
4.80	.50000 0	.50000 0
.82	.49999 0	.50000 0
.84	.49999 0	.50000 0
.86	.50000 0	.50000 0
.88	.50000 0	.50000 0
4.90	.50000 0	.50000 0
.92	.50000 0	.50000 0
.94	.50000 0	.50000 0
.96	.50000 0	.50000 0
.98	.50000 0	.50000 0
5.00	.50000 0	.50000 0
.02	.50000 0	.50000 0
.04	.50000 0	.50000 0
.06	.50000 0	.50000 0
.08	.50000 0	.50000 0
5.10	.50000 0	.50000 0
.12	.50000 0	.50000 0
.14	.50000 0	.50000 0
.16	.50000 0	.50000 0
.18	.50000 0	.50000 0
5.20	.50000 0	.50000 0
.22	.50000 0	.50000 0
.24	.50000 0	.50000 0
.26	.50000 0	.50000 0
.28	.50000 0	.50000 0
5.30	.50000 0	.50000 0
.32	.50000 0	.50000 0

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

COMPLEX FRESNEL INTEGRAL

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.60						
0.60	.43371 0	.43371 0	1.84	.49539 0	.50158 0	3.08	.50030 0	.49999 0	4.30	.50000 0	.50002 0
.62	.44004 0	.43383 0	.86	.49545 0	.50097 0				.32	.49999 0	.50002 0
.64	.44613 0	.43418 0	.88	.49558 0	.50039 0	3.10	.50028 0	.50005 0	.34	.49999 0	.50002 0
.66	.45197 0	.43475 0				.12	.50026 0	.50010 0	.36	.49999 0	.50001 0
.68	.45758 0	.43554 0	1.90	.49576 0	.49986 0	.14	.50022 0	.50014 0	.38	.49998 0	.50001 0
			.92	.49600 0	.49937 0	.16	.50018 0	.50018 0			
0.70	.46293 0	.43653 0	.94	.49629 0	.49892 0	.18	.50014 0	.50020 0	4.40	.49998 0	.50000 0
.72	.46804 0	.43771 0	.96	.49661 0	.49853 0				.42	.49998 0	.50000 0
.74	.47291 0	.43906 0	.98	.49697 0	.49820 0	3.20	.50009 0	.50021 0	.44	.49998 0	.49999 0
.76	.47753 0	.44058 0				.22	.50004 0	.50022 0	.46	.49999 0	.49999 0
.78	.48191 0	.44226 0	2.00	.49735 0	.49792 0	.24	.50000 0	.50021 0	.48	.49999 0	.49999 0
			.02	.49774 0	.49771 0	.26	.49996 0	.50020 0			
0.80	.48603 0	.44407 0	.04	.49815 0	.49755 0	.28	.49992 0	.50018 0	4.50	.50000 0	.49999 0
.82	.48992 0	.44602 0	.06	.49855 0	.49744 0				.52	.50000 0	.49999 0
.84	.49356 0	.44809 0	.08	.49895 0	.49740 0	3.30	.49989 0	.50015 0	.54	.50000 0	.49999 0
.86	.49695 0	.45026 0				.32	.49987 0	.50012 0	.56	.50001 0	.49999 0
.88	.50010 0	.45253 0	2.10	.49934 0	.49740 0	.34	.49985 0	.50009 0	.58	.50001 0	.49999 0
			.12	.49971 0	.49746 0	.36	.49984 0	.50005 0			
0.90	.50301 0	.45487 0	.14	.50006 0	.49755 0	.38	.49984 0	.50002 0	4.60	.50001 0	.49999 0
.92	.50568 0	.45728 0	.16	.50038 0	.49769 0				.62	.50001 0	.50000 0
.94	.50811 0	.45975 0	.18	.50066 0	.49787 0	3.40	.49985 0	.49998 0	.64	.50001 0	.50000 0
.96	.51030 0	.46226 0				.42	.49986 0	.49995 0	.66	.50001 0	.50000 0
.98	.51227 0	.46480 0	2.20	.50091 0	.49807 0	.44	.49988 0	.49993 0	.68	.50001 0	.50001 0
			.22	.50113 0	.49830 0	.46	.49990 0	.49991 0			
1.00	.51401 0	.46736 0	.24	.50130 0	.49854 0	.48	.49993 0	.49989 0	4.70	.50001 0	.50001 0
.02	.51553 0	.46993 0	.26	.50143 0	.49880 0				.72	.50000 0	.50001 0
.04	.51683 0	.47249 0	.28	.50151 0	.49906 0	3.50	.49996 0	.49989 0	.74	.50000 0	.50001 0
.06	.51791 0	.47503 0				.52	.49998 0	.49989 0	.76	.50000 0	.50001 0
.08	.51880 0	.47754 0	2.30	.50156 0	.49932 0	.54	.50001 0	.49989 0	.78	.50000 0	.50001 0
			.32	.50157 0	.49958 0	.56	.50003 0	.49990 0			
1.10	.51948 0	.48001 0	.34	.50155 0	.49983 0	.58	.50005 0	.49991 0	4.80	.49999 0	.50000 0
.12	.51997 0	.48242 0	.36	.50149 0	.50006 0				.82	.49999 0	.50000 0
.14	.52028 0	.48478 0	.38	.50140 0	.50027 0	3.60	.50007 0	.49993 0	.84	.49999 0	.50000 0
.16	.52042 0	.48707 0				.62	.50008 0	.49995 0	.86	.49999 0	.50000 0
.18	.52039 0	.48927 0	2.40	.50128 0	.50046 0	.64	.50008 0	.49997 0	.88	.49999 0	.50000 0
			.42	.50114 0	.50062 0	.66	.50009 0	.49999 0			
1.20	.52020 0	.49138 0	.44	.50099 0	.50075 0	.68	.50008 0	.50001 0	4.90	.50000 0	.50000 0
.22	.51987 0	.49340 0	.46	.50082 0	.50086 0				.92	.50000 0	.49999 0
.24	.51940 0	.49531 0	.48	.50065 0	.50093 0	3.70	.50007 0	.50003 0	.94	.50000 0	.49999 0
.26	.51881 0	.49711 0				.72	.50006 0	.50004 0	.96	.50000 0	.49999 0
.28	.51810 0	.49879 0	2.50	.50047 0	.50098 0	.74	.50005 0	.50005 0	.98	.50000 0	.50000 0
			.52	.50029 0	.50100 0	.76	.50003 0	.50006 0			
1.30	.51730 0	.50036 0	.54	.50012 0	.50099 0	.78	.50002 0	.50006 0	5.00	.50000 0	.50000 0
.32	.51640 0	.50179 0	.56	.49997 0	.50095 0				.02	.50000 0	.50000 0
.34	.51542 0	.50310 0	.58	.49982 0	.50089 0	3.80	.50000 0	.50006 0	.04	.50000 0	.50000 0
.36	.51438 0	.50427 0				.82	.49999 0	.50006 0	.06	.50000 0	.50000 0
.38	.51328 0	.50531 0	2.60	.49969 0	.50081 0	.84	.49998 0	.50005 0	.08	.50000 0	.50000 0
			.62	.49958 0	.50072 0	.86	.49997 0	.50004 0			
1.40	.51214 0	.50622 0	.64	.49949 0	.50061 0	.88	.49996 0	.50003 0	5.10	.50000 0	.50000 0
.42	.51097 0	.50699 0	.66	.49942 0	.50049 0				.12	.50000 0	.50000 0
.44	.50979 0	.50763 0	.68	.49937 0	.50037 0	3.90	.49995 0	.50002 0	.14	.50000 0	.50000 0
.46	.50859 0	.50814 0				.92	.49995 0	.50001 0	.16	.50000 0	.50000 0
.48	.50740 0	.50853 0	2.70	.49935 0	.50025 0	.94	.49995 0	.50000 0	.18	.50000 0	.50000 0
			.72	.49935 0	.50013 0	.96	.49996 0	.49999 0			
1.50	.50622 0	.50879 0	.74	.49936 0	.50001 0	.98	.49996 0	.49998 0	5.20	.50000 0	.50000 0
.52	.50507 0	.50894 0	.76	.49940 0	.49990 0				.22	.50000 0	.50000 0
.54	.50396 0	.50897 0	.78	.49945 0	.49981 0	4.00	.49997 0	.49997 0	.24	.50000 0	.50000 0
.56	.50288 0	.50890 0				.02	.49998 0	.49996 0	.26	.50000 0	.50000 0
.58	.50186 0	.50873 0	2.80	.49951 0	.49973 0	.04	.49999 0	.49996 0	.28	.50000 0	.50000 0
			.82	.49959 0	.49966 0	.06	.50000 0	.49996 0			
1.60	.50090 0	.50847 0	.84	.49967 0	.49961 0	.08	.50001 0	.49997 0	5.30	.50000 0	.50000 0
.62	.50000 0	.50813 0	.86	.49976 0	.49958 0				.32	.50000 0	.50000 0
.64	.49917 0	.50771 0	.88	.49984 0	.49956 0	4.10	.50002 0	.49997 0	.34	.50000 0	.50000 0
.66	.49842 0	.50723 0				.12	.50002 0	.49998 0	.36	.50000 0	.50000 0
.68	.49775 0	.50669 0	2.90	.49993 0	.49956 0	.14	.50003 0	.49998 0	.38	.50000 0	.50000 0
			.92	.50001 0	.49957 0	.16	.50003 0	.49999 0			
1.70	.49716 0	.50611 0	.94	.50009 0	.49960 0	.18	.50003 0	.50000 0	5.40	.50000 0	.50000 0
.72	.49666 0	.50550 0	.96	.50015 0	.49964 0				.42	.50000 0	.50000 0
.74	.49624 0	.50485 0	.98	.50021 0	.49969 0	4.20	.50003 0	.50001 0	.44	.50000 0	.50000 0
.76	.49590 0	.50419 0				.22	.50002 0	.50001 0	.46	.50000 0	.50000 0
.78	.49566 0	.50353 0	3.00	.50025 0	.49974 0	.24	.50002 0	.50002 0	.48	.50000 0	.50000 0
			.02	.50028 0	.49981 0	.26	.50001 0	.50002 0			
1.80	.49549 0	.50286 0	.04	.50030 0	.49987 0	.28	.50001 0	.50002 0	5.50	.50000 0	.50000 0
.82	.49540 0	.50221 0	.06	.50031 0	.49993 0						

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

					Y= 0.58						
0.58	.42701 0	.42701 0	1.86	.49482 0	.50086 0	3.14	.50026 0	.50019 0	4.42	.49998 0	.50000 0
			.88	.49499 0	.50022 0	.16	.50021 0	.50022 0	.44	.49998 0	.49999 0
0.60	.43383 0	.42713 0				.18	.50016 0	.50025 0	.46	.49998 0	.49999 0
.62	.44040 0	.42750 0	1.90	.49522 0	.49962 0				.48	.49999 0	.49998 0
.64	.44672 0	.42810 0	.92	.49551 0	.49908 0	3.20	.50010 0	.50027 0			
.66	.45278 0	.42893 0	.94	.49585 0	.49859 0	.22	.50004 0	.50027 0	4.50	.49999 0	.49998 0
.68	.45859 0	.42996 0	.96	.49623 0	.49816 0	.24	.49999 0	.50026 0	.52	.50000 0	.49998 0
			.98	.49665 0	.49780 0	.26	.49994 0	.50024 0	.54	.50001 0	.49998 0
0.70	.46414 0	.43120 0				.28	.49989 0	.50021 0	.56	.50001 0	.49999 0
.72	.46944 0	.43263 0	2.00	.49709 0	.49751 0				.58	.50001 0	.49999 0
.74	.47448 0	.43423 0	.02	.49755 0	.49727 0	3.30	.49986 0	.50018 0			
.76	.47926 0	.43601 0	.04	.49802 0	.49711 0	.32	.49983 0	.50014 0	4.60	.50001 0	.49999 0
.78	.48378 0	.43793 0	.06	.49848 0	.49701 0	.34	.49981 0	.50010 0	.62	.50001 0	.50000 0
			.08	.49894 0	.49697 0	.36	.49980 0	.50005 0	.64	.50001 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
Y= 0.58 (Continued)		
0.80	.48804 0	.44000 0
.82	.49205 0	.44220 0
.84	.49580 0	.44452 0
.86	.49929 0	.44694 0
.88	.50253 0	.44946 0
0.90	.50551 0	.45205 0
.92	.50824 0	.45471 0
.94	.51072 0	.45742 0
.96	.51295 0	.46017 0
.98	.51494 0	.46294 0
1.00	.51669 0	.46573 0
.02	.51820 0	.46853 0
.04	.51948 0	.47130 0
.06	.52055 0	.47406 0
.08	.52139 0	.47678 0
1.10	.52202 0	.47945 0
.12	.52246 0	.48206 0
.14	.52269 0	.48460 0
.16	.52275 0	.48706 0
.18	.52263 0	.48943 0
1.20	.52234 0	.49169 0
.22	.52190 0	.49386 0
.24	.52132 0	.49590 0
.26	.52061 0	.49782 0
.28	.51978 0	.49962 0
1.30	.51884 0	.50128 0
.32	.51781 0	.50280 0
.34	.51669 0	.50417 0
.36	.51551 0	.50541 0
.38	.51428 0	.50650 0
1.40	.51300 0	.50744 0
.42	.51169 0	.50824 0
.44	.51037 0	.50889 0
.46	.50904 0	.50940 0
.48	.50772 0	.50978 0
1.50	.50641 0	.51002 0
.52	.50514 0	.51013 0
.54	.50391 0	.51012 0
.56	.50273 0	.51000 0
.58	.50161 0	.50977 0
1.60	.50056 0	.50944 0
.62	.49958 0	.50903 0
.64	.49868 0	.50853 0
.66	.49787 0	.50797 0
.68	.49714 0	.50735 0
1.70	.49652 0	.50668 0
.72	.49598 0	.50597 0
.74	.49554 0	.50524 0
.76	.49520 0	.50449 0
.78	.49495 0	.50373 0
1.80	.49479 0	.50298 0
.82	.49472 0	.50225 0
.84	.49473 0	.50154 0
2.10	.49938 0	.49700 0
.12	.49980 0	.49707 0
.14	.50020 0	.49720 0
.16	.50055 0	.49737 0
.18	.50087 0	.49758 0
2.20	.50115 0	.49783 0
.22	.50138 0	.49810 0
.24	.50157 0	.49839 0
.26	.50171 0	.49869 0
.28	.50180 0	.49899 0
2.30	.50184 0	.49930 0
.32	.50184 0	.49960 0
.34	.50180 0	.49988 0
.36	.50172 0	.50014 0
.38	.50161 0	.50038 0
2.40	.50147 0	.50060 0
.42	.50130 0	.50078 0
.44	.50111 0	.50093 0
.46	.50091 0	.50105 0
.48	.50071 0	.50113 0
2.50	.50050 0	.50117 0
.52	.50029 0	.50118 0
.54	.50010 0	.50116 0
.56	.49991 0	.50111 0
.58	.49974 0	.50104 0
2.60	.49959 0	.50094 0
.62	.49947 0	.50082 0
.64	.49936 0	.50069 0
.66	.49929 0	.50055 0
.68	.49924 0	.50041 0
2.70	.49922 0	.50026 0
.72	.49922 0	.50012 0
.74	.49924 0	.49998 0
.76	.49929 0	.49986 0
.78	.49935 0	.49974 0
2.80	.49943 0	.49965 0
.82	.49953 0	.49957 0
.84	.49963 0	.49952 0
.86	.49973 0	.49948 0
.88	.49984 0	.49946 0
2.90	.49994 0	.49947 0
.92	.50004 0	.49949 0
.94	.50013 0	.49952 0
.96	.50020 0	.49957 0
.98	.50027 0	.49963 0
3.00	.50032 0	.49970 0
.02	.50035 0	.49978 0
.04	.50037 0	.49986 0
.06	.50038 0	.49993 0
.08	.50037 0	.50001 0
3.10	.50034 0	.50008 0
.12	.50031 0	.50014 0
3.38	.49981 0	.50001 0
3.40	.49982 0	.49997 0
.42	.49983 0	.49993 0
.44	.49986 0	.49990 0
.46	.49989 0	.49988 0
.48	.49992 0	.49987 0
3.50	.49995 0	.49986 0
.52	.49999 0	.49986 0
.54	.50002 0	.49986 0
.56	.50005 0	.49987 0
.58	.50007 0	.49989 0
3.60	.50009 0	.49991 0
.62	.50010 0	.49994 0
.64	.50011 0	.49996 0
.66	.50011 0	.49999 0
.68	.50010 0	.50002 0
3.70	.50009 0	.50004 0
.72	.50008 0	.50005 0
.74	.50006 0	.50007 0
.76	.50004 0	.50008 0
.78	.50002 0	.50008 0
3.80	.50000 0	.50008 0
.82	.49998 0	.50008 0
.84	.49997 0	.50007 0
.86	.49995 0	.50005 0
.88	.49994 0	.50004 0
3.90	.49994 0	.50002 0
.92	.49994 0	.50001 0
.94	.49994 0	.49999 0
.96	.49995 0	.49998 0
.98	.49995 0	.49997 0
4.00	.49997 0	.49996 0
.02	.49998 0	.49995 0
.04	.49999 0	.49995 0
.06	.50000 0	.49995 0
.08	.50001 0	.49996 0
4.10	.50002 0	.49996 0
.12	.50003 0	.49997 0
.14	.50004 0	.49998 0
.16	.50004 0	.49999 0
.18	.50004 0	.50000 0
4.20	.50003 0	.50001 0
.22	.50003 0	.50002 0
.24	.50002 0	.50002 0
.26	.50001 0	.50003 0
.28	.50001 0	.50003 0
4.30	.50000 0	.50003 0
.32	.49999 0	.50003 0
.34	.49998 0	.50002 0
.36	.49998 0	.50002 0
.38	.49998 0	.50001 0
4.40	.49998 0	.50000 0
4.66	.50001 0	.50001 0
.68	.50001 0	.50001 0
4.70	.50001 0	.50001 0
.72	.50000 0	.50001 0
.74	.50000 0	.50001 0
.76	.50000 0	.50001 0
.78	.49999 0	.50001 0
4.80	.49999 0	.50001 0
.82	.49999 0	.50000 0
.84	.49999 0	.50000 0
.86	.49999 0	.50000 0
.88	.49999 0	.49999 0
4.90	.49999 0	.49999 0
.92	.50000 0	.49999 0
.94	.50000 0	.49999 0
.96	.50000 0	.49999 0
.98	.50000 0	.49999 0
5.00	.50001 0	.50000 0
.02	.50001 0	.50000 0
.04	.50001 0	.50000 0
.06	.50001 0	.50000 0
.08	.50000 0	.50000 0
5.10	.50000 0	.50000 0
.12	.50000 0	.50001 0
.14	.50000 0	.50001 0
.16	.50000 0	.50000 0
.18	.50000 0	.50000 0
5.20	.50000 0	.50000 0
.22	.50000 0	.50000 0
.24	.50000 0	.50000 0
.26	.50000 0	.50000 0
.28	.50000 0	.50000 0
5.30	.50000 0	.50000 0
.32	.50000 0	.50000 0
.34	.50000 0	.50000 0
.36	.50000 0	.50000 0
.38	.50000 0	.50000 0
5.40	.50000 0	.50000 0
.42	.50000 0	.50000 0
.44	.50000 0	.50000 0
.46	.50000 0	.50000 0
.48	.50000 0	.50000 0
5.50	.50000 0	.50000 0
.52	.50000 0	.50000 0
.54	.50000 0	.50000 0
.56	.50000 0	.50000 0
.58	.50000 0	.50000 0
5.60	.50000 0	.50000 0
.62	.50000 0	.50000 0
.64	.50000 0	.50000 0
.66	.50000 0	.50000 0
.68	.50000 0	.50000 0

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

Y= 0.56

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.56	.41980 0	.41980 0
.58	.42713 0	.41993 0
0.60	.43421 0	.42031 0
.62	.44102 0	.42094 0
.64	.44756 0	.42180 0
.66	.45384 0	.42288 0
.68	.45986 0	.42418 0
0.70	.46561 0	.42568 0
.72	.47109 0	.42737 0
.74	.47630 0	.42924 0
.76	.48124 0	.43128 0
.78	.48591 0	.43347 0
0.80	.49031 0	.43580 0
.82	.49444 0	.43827 0
.84	.49830 0	.44085 0
.86	.50189 0	.44353 0
.88	.50521 0	.44631 0
0.90	.50827 0	.44916 0
.92	.51105 0	.45208 0
.94	.51358 0	.45504 0
.96	.51584 0	.45805 0
1.90	.49462 0	.49933 0
.92	.49497 0	.49873 0
.94	.49537 0	.49820 0
.96	.49582 0	.49773 0
.98	.49631 0	.49734 0
2.00	.49682 0	.49702 0
.02	.49735 0	.49678 0
.04	.49788 0	.49661 0
.06	.49842 0	.49651 0
.08	.49894 0	.49649 0
2.10	.49945 0	.49653 0
.12	.49992 0	.49664 0
.14	.50036 0	.49680 0
.16	.50077 0	.49701 0
.18	.50112 0	.49727 0
2.20	.50143 0	.49756 0
.22	.50169 0	.49788 0
.24	.50189 0	.49822 0
.26	.50204 0	.49857 0
.28	.50213 0	.49893 0
2.30	.50217 0	.49928 0
3.26	.49991 0	.50029 0
.28	.49986 0	.50026 0
3.30	.49981 0	.50021 0
.32	.49978 0	.50016 0
.34	.49976 0	.50011 0
.36	.49976 0	.50006 0
.38	.49976 0	.50000 0
3.40	.49977 0	.49995 0
.42	.49980 0	.49991 0
.44	.49983 0	.49987 0
.46	.49987 0	.49985 0
.48	.49991 0	.49983 0
3.50	.49995 0	.49982 0
.52	.49999 0	.49982 0
.54	.50003 0	.49983 0
.56	.50006 0	.49985 0
.58	.50009 0	.49987 0
3.60	.50011 0	.49990 0
.62	.50013 0	.49993 0
.64	.50014 0	.49996 0
.66	.50014 0	.49999 0
4.60	.50002 0	.49999 0
.62	.50002 0	.50000 0
.64	.50002 0	.50000 0
.66	.50002 0	.50001 0
.68	.50001 0	.50001 0
4.70	.50001 0	.50002 0
.72	.50000 0	.50002 0
.74	.50000 0	.50002 0
.76	.49999 0	.50001 0
.78	.49999 0	.50001 0
4.80	.49999 0	.50001 0
.82	.49999 0	.50000 0
.84	.49999 0	.50000 0
.86	.49999 0	.50000 0
.88	.49999 0	.49999 0
4.90	.49999 0	.49999 0
.92	.50000 0	.49999 0
.94	.50000 0	.49999 0
.96	.50000 0	.49999 0
.98	.50001 0	.49999 0
5.00	.50001 0	.49999 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.56 (Continued)						
0.98	.51785 0	.46107 0	2.32	.50216 0	.49962 0	3.68	.50013 0	.50002 0	5.02	.50001 0	.50000 0
			.34	.50210 0	.49995 0				.04	.50001 0	.50000 0
1.00	.51960 0	.46410 0	.36	.50199 0	.50025 0	3.70	.50011 0	.50005 0	.06	.50001 0	.50000 0
.02	.52110 0	.46713 0	.38	.50185 0	.50053 0	.72	.50010 0	.50007 0	.08	.50001 0	.50000 0
.04	.52237 0	.47015 0				.74	.50007 0	.50009 0			
.06	.52339 0	.47313 0	2.40	.50168 0	.50077 0	.76	.50005 0	.50010 0	5.10	.50000 0	.50001 0
.08	.52419 0	.47606 0	.42	.50148 0	.50098 0	.78	.50002 0	.50010 0	.12	.50000 0	.50001 0
			.44	.50125 0	.50114 0				.14	.50000 0	.50001 0
1.10	.52477 0	.47895 0	.46	.50102 0	.50127 0	3.80	.50000 0	.50010 0	.16	.50000 0	.50001 0
.12	.52513 0	.48176 0	.48	.50077 0	.50135 0	.82	.49997 0	.50010 0	.18	.50000 0	.50001 0
.14	.52529 0	.48449 0				.84	.49995 0	.50008 0			
.16	.52525 0	.48714 0	2.50	.50053 0	.50140 0	.86	.49994 0	.50007 0	5.20	.49999 0	.50000 0
.18	.52503 0	.48968 0	.52	.50028 0	.50140 0	.88	.49993 0	.50005 0	.22	.49999 0	.50000 0
			.54	.50005 0	.50137 0				.24	.49999 0	.50000 0
1.20	.52464 0	.49211 0	.56	.49984 0	.50131 0	3.90	.49992 0	.50003 0	.26	.49999 0	.50000 0
.22	.52408 0	.49443 0	.58	.49964 0	.50121 0	.92	.49992 0	.50001 0	.28	.50000 0	.50000 0
.24	.52337 0	.49661 0				.94	.49992 0	.49999 0			
.26	.52253 0	.49866 0	2.60	.49947 0	.50109 0	.96	.49993 0	.49997 0	5.30	.50000 0	.50000 0
.28	.52156 0	.50057 0	.62	.49933 0	.50094 0	.98	.49994 0	.49996 0	.32	.50000 0	.49999 0
			.64	.49921 0	.50079 0				.34	.50000 0	.50000 0
1.30	.52048 0	.50233 0	.66	.49913 0	.50062 0	4.00	.49996 0	.49995 0	.36	.50000 0	.50000 0
.32	.51930 0	.50394 0	.68	.49908 0	.50044 0	.02	.49997 0	.49994 0	.38	.50000 0	.50000 0
.34	.51804 0	.50540 0				.04	.49999 0	.49994 0			
.36	.51670 0	.50670 0	2.70	.49906 0	.50027 0	.06	.50001 0	.49994 0	5.40	.50000 0	.50000 0
.38	.51531 0	.50783 0	.72	.49907 0	.50010 0	.08	.50002 0	.49995 0	.42	.50000 0	.50000 0
			.74	.49910 0	.49994 0				.44	.50000 0	.50000 0
1.40	.51388 0	.50881 0	.76	.49916 0	.49979 0	4.10	.50003 0	.49995 0	.46	.50000 0	.50000 0
.42	.51242 0	.50963 0	.78	.49924 0	.49966 0	.12	.50004 0	.49997 0	.48	.50000 0	.50000 0
.44	.51095 0	.51029 0				.14	.50005 0	.49998 0			
.46	.50947 0	.51080 0	2.80	.49934 0	.49955 0	.16	.50005 0	.49999 0	5.50	.50000 0	.50000 0
.48	.50801 0	.51116 0	.82	.49945 0	.49947 0	.18	.50005 0	.50000 0	.52	.50000 0	.50000 0
			.84	.49958 0	.49940 0				.54	.50000 0	.50000 0
1.50	.50657 0	.51137 0	.86	.49970 0	.49936 0	4.20	.50004 0	.50002 0	.56	.50000 0	.50000 0
.52	.50517 0	.51145 0	.88	.49983 0	.49935 0	.22	.50004 0	.50003 0	.58	.50000 0	.50000 0
.54	.50382 0	.51139 0				.24	.50003 0	.50003 0			
.56	.50252 0	.51121 0	2.90	.49995 0	.49936 0	.26	.50002 0	.50004 0	5.60	.50000 0	.50000 0
.58	.50130 0	.51091 0	.92	.50007 0	.49938 0	.28	.50001 0	.50004 0	.62	.50000 0	.50000 0
			.94	.50018 0	.49943 0				.64	.50000 0	.50000 0
1.60	.50015 0	.51051 0	.96	.50027 0	.49950 0	4.30	.50000 0	.50004 0	.66	.50000 0	.50000 0
.62	.49908 0	.51001 0	.98	.50034 0	.49957 0	.32	.49999 0	.50003 0	.68	.50000 0	.50000 0
.64	.49810 0	.50942 0				.34	.49998 0	.50003 0			
.66	.49723 0	.50877 0	3.00	.50040 0	.49966 0	.36	.49997 0	.50002 0	5.70	.50000 0	.50000 0
.68	.49645 0	.50805 0	.02	.50044 0	.49975 0	.38	.49997 0	.50001 0	.72	.50000 0	.50000 0
			.04	.50046 0	.49985 0				.74	.50000 0	.50000 0
1.70	.49578 0	.50728 0	.06	.50046 0	.49994 0	4.40	.49997 0	.50000 0	.76	.50000 0	.50000 0
.72	.49521 0	.50647 0	.08	.50044 0	.50003 0	.42	.49997 0	.49999 0	.78	.50000 0	.50000 0
.74	.49475 0	.50564 0				.44	.49997 0	.49999 0			
.76	.49439 0	.50479 0	3.10	.50041 0	.50011 0	.46	.49998 0	.49998 0	5.80	.50000 0	.50000 0
.78	.49415 0	.50394 0	.12	.50037 0	.50018 0	.48	.49999 0	.49998 0	.82	.50000 0	.50000 0
			.14	.50031 0	.50024 0				.84	.50000 0	.50000 0
1.80	.49400 0	.50309 0	.16	.50025 0	.50028 0	4.50	.49999 0	.49998 0	.86	.50000 0	.50000 0
.82	.49395 0	.50226 0	.18	.50018 0	.50031 0	.52	.50000 0	.49998 0	.88	.50000 0	.50000 0
.84	.49399 0	.50147 0				.54	.50001 0	.49998 0			
.86	.49412 0	.50071 0	3.20	.50011 0	.50033 0	.56	.50001 0	.49998 0	5.90	.50000 0	.50000 0
.88	.49434 0	.49999 0	.22	.50004 0	.50033 0	.58	.50002 0	.49999 0			
			.24	.49997 0	.50032 0						
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 0.54						
0.54	.41206 0	.41206 0	1.94	.49485 0	.49773 0	3.34	.49970 0	.50013 0	4.74	.50000 0	.50002 0
.56	.41993 0	.41220 0	.96	.49537 0	.49722 0	.36	.49970 0	.50006 0	.76	.49999 0	.50002 0
.58	.42752 0	.41260 0	.98	.49594 0	.49680 0	.38	.49970 0	.49999 0	.78	.49999 0	.50001 0
0.60	.43485 0	.41325 0	2.00	.49653 0	.49646 0	3.40	.49972 0	.49993 0	4.80	.49998 0	.50001 0
.62	.44190 0	.41414 0	.02	.49714 0	.49620 0	.42	.49975 0	.49988 0	.82	.49998 0	.50000 0
.64	.44867 0	.41527 0	.04	.49775 0	.49603 0	.44	.49979 0	.49984 0	.84	.49998 0	.50000 0
.66	.45517 0	.41663 0	.06	.49837 0	.49595 0	.46	.49984 0	.49980 0	.86	.49998 0	.49999 0
.68	.46139 0	.41820 0	.08	.49896 0	.49594 0	.48	.49989 0	.49978 0	.88	.49999 0	.49999 0
0.70	.46734 0	.41997 0	2.10	.49953 0	.49601 0	3.50	.49994 0	.49977 0	4.90	.49999 0	.49999 0
.72	.47300 0	.42193 0	.12	.50007 0	.49615 0	.52	.50000 0	.49977 0	.92	.50000 0	.49999 0
.74	.47839 0	.42408 0	.14	.50057 0	.49635 0	.54	.50004 0	.49979 0	.94	.50000 0	.49999 0
.76	.48349 0	.42639 0	.16	.50103 0	.49661 0	.56	.50009 0	.49981 0	.96	.50001 0	.49999 0
.78	.48831 0	.42886 0	.18	.50143 0	.49692 0	.58	.50012 0	.49984 0	.98	.50001 0	.49999 0
0.80	.49285 0	.43147 0	2.20	.50177 0	.49726 0	3.60	.50015 0	.49988 0	5.00	.50001 0	.49999 0
.82	.49711 0	.43421 0	.22	.50205 0	.49764 0	.62	.50017 0	.49992 0	.02	.50001 0	.50000 0
.84	.50108 0	.43707 0	.24	.50227 0	.49804 0	.64	.50017 0	.49996 0	.04	.50001 0	.50000 0
.86	.50476 0	.44003 0	.26	.50242 0	.49845 0	.66	.50017 0	.50000 0	.06	.50001 0	.50000 0
.88	.50817 0	.44308 0	.28	.50251 0	.49886 0	.68	.50016 0	.50004 0	.08	.50001 0	.50001 0
0.90	.51129 0	.44621 0	2.30	.50254 0	.49927 0	3.70	.50014 0	.50007 0	5.10	.50001 0	.50001 0
.92	.51413 0	.44940 0	.32	.50252 0	.49967 0	.72	.50012 0	.50010 0	.12	.50000 0	.50001 0
.94	.51670 0	.45263 0	.34	.50243 0	.50005 0	.74	.50009 0	.50012 0	.14	.50000 0	.50001 0
.96	.51899 0	.45590 0	.36	.50230 0	.50039 0	.76	.50006 0	.50013 0	.16	.50000 0	.50001 0
.98	.52101 0	.45919 0	.38	.50213 0	.50070 0	.78	.50002 0	.50013 0	.18	.49999 0	.50001 0
1.00	.52276 0	.46248 0	2.40	.50192 0	.50098 0	3.80	.49999 0	.50013 0	5.20	.49999 0	.50000 0
.02	.52425 0	.46576 0	.42	.50167 0	.50121 0	.82	.49996 0	.50012 0	.22	.49999 0	.50000 0
.04	.52549 0	.46902 0	.44	.50141 0	.50139 0	.84	.49994 0	.50010 0	.24	.49999 0	.50000 0
.06	.52647 0	.47224 0	.46	.50113 0	.50153 0	.86	.49992 0	.50008 0	.26	.49999 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.54 (Continued)						
1.08	.52722 0	.47541 0	2.48	.50084 0	.50162 0	3.88	.49990 0	.50006 0	5.28	.49999 0	.49999 0
1.10	.52773 0	.47851 0	2.50	.50055 0	.50166 0	3.90	.49990 0	.50003 0	5.30	.50000 0	.49999 0
.12	.52801 0	.48154 0	.52	.50026 0	.50166 0	.92	.49990 0	.50000 0	.32	.50000 0	.49999 0
.14	.52808 0	.48448 0	.54	.50000 0	.50161 0	.94	.49990 0	.49998 0	.34	.50000 0	.49999 0
.16	.52794 0	.48732 0	.56	.49975 0	.50153 0	.96	.49991 0	.49996 0	.36	.50000 0	.49999 0
.18	.52761 0	.49005 0	.58	.49952 0	.50141 0	.98	.49993 0	.49994 0	.38	.50001 0	.50000 0
1.20	.52709 0	.49265 0	2.60	.49932 0	.50126 0	4.00	.49995 0	.49993 0	5.40	.50001 0	.50000 0
.22	.52641 0	.49513 0	.62	.49916 0	.50108 0	.02	.49997 0	.49992 0	.42	.50001 0	.50000 0
.24	.52556 0	.49746 0	.64	.49903 0	.50089 0	.04	.49999 0	.49992 0	.44	.50001 0	.50000 0
.26	.52457 0	.49965 0	.66	.49894 0	.50069 0	.06	.50001 0	.49992 0	.46	.50000 0	.50000 0
.28	.52345 0	.50168 0	.68	.49889 0	.50048 0	.08	.50003 0	.49993 0	.48	.50000 0	.50000 0
1.30	.52221 0	.50354 0	2.70	.49887 0	.50027 0	4.10	.50005 0	.49994 0	5.50	.50000 0	.50001 0
.32	.52087 0	.50525 0	.72	.49889 0	.50007 0	.12	.50006 0	.49996 0	.52	.50000 0	.50000 0
.34	.51945 0	.50678 0	.74	.49893 0	.49988 0	.14	.50006 0	.49997 0	.54	.50000 0	.50000 0
.36	.51795 0	.50814 0	.76	.49901 0	.49971 0	.16	.50006 0	.49999 0	.56	.50000 0	.50000 0
.38	.51639 0	.50933 0	.78	.49911 0	.49956 0	.18	.50006 0	.50001 0	.58	.50000 0	.50000 0
1.40	.51479 0	.51034 0	2.80	.49924 0	.49943 0	4.20	.50006 0	.50002 0	5.60	.50000 0	.50000 0
.42	.51317 0	.51118 0	.82	.49937 0	.49934 0	.22	.50005 0	.50004 0	.62	.50000 0	.50000 0
.44	.51153 0	.51185 0	.84	.49952 0	.49927 0	.24	.50003 0	.50004 0	.64	.50000 0	.50000 0
.46	.50990 0	.51235 0	.86	.49968 0	.49922 0	.26	.50002 0	.50005 0	.66	.50000 0	.50000 0
.48	.50828 0	.51268 0	.88	.49983 0	.49921 0	.28	.50001 0	.50005 0	.68	.50000 0	.50000 0
1.50	.50670 0	.51286 0	2.90	.49998 0	.49922 0	4.30	.49999 0	.50005 0	5.70	.50000 0	.50000 0
.52	.50515 0	.51289 0	.92	.50011 0	.49926 0	.32	.49998 0	.50004 0	.72	.50000 0	.50000 0
.54	.50367 0	.51278 0	.94	.50024 0	.49933 0	.34	.49997 0	.50003 0	.74	.50000 0	.50000 0
.56	.50225 0	.51253 0	.96	.50035 0	.49941 0	.36	.49996 0	.50002 0	.76	.50000 0	.50000 0
.58	.50091 0	.51215 0	.98	.50043 0	.49950 0	.38	.49996 0	.50001 0	.78	.50000 0	.50000 0
1.60	.49965 0	.51166 0	3.00	.50050 0	.49961 0	4.40	.49996 0	.50000 0	5.80	.50000 0	.50000 0
.62	.49849 0	.51107 0	.02	.50054 0	.49972 0	.42	.49996 0	.49999 0	.82	.50000 0	.50000 0
.64	.49743 0	.51039 0	.04	.50056 0	.49984 0	.44	.49997 0	.49998 0	.84	.50000 0	.50000 0
.66	.49648 0	.50963 0	.06	.50056 0	.49995 0	.46	.49997 0	.49997 0	.86	.50000 0	.50000 0
.68	.49565 0	.50880 0	.08	.50054 0	.50006 0	.48	.49998 0	.49997 0	.88	.50000 0	.50000 0
1.70	.49493 0	.50792 0	3.10	.50050 0	.50015 0	4.50	.49999 0	.49997 0	5.90	.50000 0	.50000 0
.72	.49433 0	.50700 0	.12	.50044 0	.50024 0	.52	.50000 0	.49997 0	.92	.50000 0	.50000 0
.74	.49385 0	.50605 0	.14	.50037 0	.50031 0	.54	.50001 0	.49997 0	.94	.50000 0	.50000 0
.76	.49349 0	.50509 0	.16	.50029 0	.50036 0	.56	.50002 0	.49998 0	.96	.50000 0	.50000 0
.78	.49324 0	.50413 0	.18	.50020 0	.50039 0	.58	.50002 0	.49998 0	.98	.50000 0	.50000 0
1.80	.49311 0	.50318 0	3.20	.50012 0	.50041 0	4.60	.50003 0	.49999 0	6.00	.50000 0	.50000 0
.82	.49309 0	.50225 0	.22	.50003 0	.50041 0	.62	.50003 0	.50000 0	.02	.50000 0	.50000 0
.84	.49317 0	.50136 0	.24	.49995 0	.50039 0	.64	.50003 0	.50001 0	.04	.50000 0	.50000 0
.86	.49334 0	.50051 0	.26	.49987 0	.50036 0	.66	.50002 0	.50001 0	.06	.50000 0	.50000 0
.88	.49361 0	.49971 0	.28	.49981 0	.50031 0	.68	.50002 0	.50002 0	.08	.50000 0	.50000 0
1.90	.49396 0	.49898 0	3.30	.49976 0	.50025 0	4.70	.50001 0	.50002 0	6.10	.50000 0	.50000 0
.92	.49437 0	.49832 0	.32	.49973 0	.50019 0	.72	.50000 0	.50002 0	.12	.50000 0	.50000 0
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 0.52						
0.52	.40379 0	.40379 0				3.46	.49981 0	.49975 0	4.92	.50000 0	.49998 0
.54	.41220 0	.40393 0	2.00	.49622 0	.49581 0	.48	.49987 0	.49972 0	.94	.50000 0	.49998 0
.56	.42034 0	.40434 0	.02	.49692 0	.49554 0				.96	.50001 0	.49998 0
.58	.42819 0	.40501 0	.04	.49763 0	.49538 0	3.50	.49994 0	.49971 0	.98	.50001 0	.49999 0
			.06	.49833 0	.49530 0	.52	.50001 0	.49972 0			
0.60	.43576 0	.40594 0	.08	.49901 0	.49532 0	.54	.50006 0	.49974 0	5.00	.50002 0	.49999 0
.62	.44305 0	.40711 0				.56	.50012 0	.49977 0	.02	.50002 0	.50000 0
.64	.45005 0	.40852 0	2.10	.49966 0	.49542 0	.58	.50016 0	.49981 0	.04	.50002 0	.50000 0
.66	.45677 0	.41016 0	.12	.50027 0	.49559 0				.06	.50001 0	.50001 0
.68	.46321 0	.41201 0	.14	.50083 0	.49585 0	3.60	.50019 0	.49985 0	.08	.50001 0	.50001 0
			.16	.50134 0	.49616 0	.62	.50021 0	.49990 0			
0.70	.46935 0	.41407 0	.18	.50178 0	.49652 0	.64	.50022 0	.49996 0	5.10	.50001 0	.50001 0
.72	.47520 0	.41632 0				.66	.50022 0	.50001 0	.12	.50000 0	.50001 0
.74	.48076 0	.41875 0	2.20	.50216 0	.49693 0	.68	.50020 0	.50005 0	.14	.50000 0	.50001 0
.76	.48603 0	.42135 0	.22	.50247 0	.49738 0				.16	.49999 0	.50001 0
.78	.49100 0	.42411 0	.24	.50271 0	.49785 0	3.70	.50018 0	.50010 0	.18	.49999 0	.50001 0
			.26	.50287 0	.49833 0	.72	.50014 0	.50013 0			
0.80	.49567 0	.42701 0	.28	.50296 0	.49881 0	.74	.50011 0	.50015 0	5.20	.49999 0	.50001 0
.82	.50005 0	.43004 0				.76	.50006 0	.50017 0	.22	.49999 0	.50000 0
.84	.50413 0	.43319 0	2.30	.50298 0	.49928 0	.78	.50002 0	.50017 0	.24	.49999 0	.50000 0
.86	.50791 0	.43644 0	.32	.50293 0	.49974 0				.26	.49999 0	.49999 0
.88	.51140 0	.43978 0	.34	.50282 0	.50017 0	3.80	.49998 0	.50016 0	.28	.49999 0	.49999 0
			.36	.50266 0	.50056 0	.82	.49995 0	.50015 0			
0.90	.51459 0	.44320 0	.38	.50244 0	.50092 0	.84	.49991 0	.50013 0	5.30	.50000 0	.49999 0
.92	.51749 0	.44667 0				.86	.49989 0	.50010 0	.32	.50000 0	.49999 0
.94	.52009 0	.45019 0	2.40	.50218 0	.50123 0	.88	.49987 0	.50007 0	.34	.50000 0	.49999 0
.96	.52240 0	.45374 0	.42	.50189 0	.50149 0				.36	.50001 0	.49999 0
.98	.52443 0	.45730 0	.44	.50158 0	.50169 0	3.90	.49987 0	.50003 0	.38	.50001 0	.49999 0
			.46	.50124 0	.50184 0	.92	.49987 0	.50000 0			
1.00	.52618 0	.46086 0	.48	.50090 0	.50194 0	.94	.49988 0	.49997 0	5.40	.50001 0	.50000 0
.02	.52765 0	.46441 0				.96	.49989 0	.49994 0	.42	.50001 0	.50000 0
.04	.52885 0	.46793 0	2.50	.50056 0	.50197 0	.98	.49991 0	.49992 0	.44	.50001 0	.50000 0
.06	.52979 0	.47140 0	.52	.50023 0	.50196 0				.46	.50001 0	.50001 0
.08	.53048 0	.47482 0	.54	.49992 0	.50189 0	4.00	.49994 0	.49990 0	.48	.50000 0	.50001 0
			.56	.49963 0	.50178 0	.02	.49997 0	.49990 0			
1.10	.53091 0	.47816 0	.58	.49937 0	.50163 0	.04	.49999 0	.49989 0	5.50	.50000 0	.50001 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.52 (Continued)						
1.12	.53111 0	.48141 0				4.06	.50002 0	.49990 0	5.52	.50000 0	.50001 0
.14	.53108 0	.48457 0	2.60	.49914 0	.50145 0	.08	.50004 0	.49991 0	.54	.50000 0	.50001 0
.16	.53083 0	.48762 0	.62	.49896 0	.50124 0				.56	.49999 0	.50000 0
.18	.53037 0	.49054 0	.64	.49882 0	.50101 0	4.10	.50006 0	.49993 0	.58	.49999 0	.50000 0
			.66	.49872 0	.50076 0	.12	.50007 0	.49995 0			
1.20	.52972 0	.49333 0	.68	.49866 0	.50051 0	.14	.50008 0	.49997 0	5.60	.49999 0	.50000 0
.22	.52889 0	.49597 0				.16	.50008 0	.49999 0	.62	.49999 0	.50000 0
.24	.52790 0	.49846 0	2.70	.49865 0	.50027 0	.18	.50008 0	.50001 0	.64	.50000 0	.50000 0
.26	.52675 0	.50078 0	.72	.49867 0	.50003 0				.66	.50000 0	.50000 0
.28	.52546 0	.50294 0	.74	.49874 0	.49981 0	4.20	.50007 0	.50003 0	.68	.50000 0	.49999 0
			.76	.49884 0	.49961 0	.22	.50006 0	.50005 0			
1.30	.52405 0	.50492 0	.78	.49896 0	.49943 0	.24	.50004 0	.50006 0	5.70	.50000 0	.50000 0
.32	.52254 0	.50672 0				.26	.50002 0	.50007 0	.72	.50000 0	.50000 0
.34	.52093 0	.50833 0	2.80	.49912 0	.49929 0	.28	.50000 0	.50007 0	.74	.50000 0	.50000 0
.36	.51925 0	.50976 0	.82	.49928 0	.49918 0				.76	.50000 0	.50000 0
.38	.51751 0	.51100 0	.84	.49946 0	.49910 0	4.30	.49999 0	.50006 0	.78	.50000 0	.50000 0
			.86	.49965 0	.49905 0	.32	.49997 0	.50006 0			
1.40	.51573 0	.51204 0	.88	.49983 0	.49904 0	.34	.49996 0	.50004 0	5.80	.50000 0	.50000 0
.42	.51393 0	.51290 0				.36	.49995 0	.50003 0	.82	.50000 0	.50000 0
.44	.51212 0	.51357 0	2.90	.50001 0	.49907 0	.38	.49995 0	.50001 0	.84	.50000 0	.50000 0
.46	.51031 0	.51406 0	.92	.50017 0	.49912 0				.86	.50000 0	.50000 0
.48	.50852 0	.51437 0	.94	.50032 0	.49920 0	4.40	.49995 0	.50000 0	.88	.50000 0	.50000 0
			.96	.50045 0	.49930 0	.42	.49995 0	.49999 0			
1.50	.50678 0	.51451 0	.98	.50055 0	.49942 0	.44	.49996 0	.49997 0	5.90	.50000 0	.50000 0
.52	.50508 0	.51448 0				.46	.49997 0	.49996 0	.92	.50000 0	.50000 0
.54	.50345 0	.51430 0	3.00	.50062 0	.49955 0	.48	.49998 0	.49996 0	.94	.50000 0	.50000 0
.56	.50189 0	.51397 0	.02	.50067 0	.49969 0				.96	.50000 0	.50000 0
.58	.50043 0	.51351 0	.04	.50069 0	.49983 0	4.50	.49999 0	.49996 0	.98	.50000 0	.50000 0
			.06	.50068 0	.49996 0	.52	.50001 0	.49996 0			
1.60	.49906 0	.51293 0	.08	.50065 0	.50009 0	.54	.50002 0	.49996 0	6.00	.50000 0	.50000 0
.62	.49780 0	.51223 0				.56	.50003 0	.49997 0	.02	.50000 0	.50000 0
.64	.49665 0	.51143 0	3.10	.50060 0	.50021 0	.58	.50003 0	.49998 0	.04	.50000 0	.50000 0
.66	.49563 0	.51055 0	.12	.50052 0	.50031 0				.06	.50000 0	.50000 0
.68	.49473 0	.50960 0	.14	.50043 0	.50039 0	4.60	.50004 0	.49999 0	.08	.50000 0	.50000 0
			.16	.50034 0	.50045 0	.62	.50004 0	.50000 0			
1.70	.49397 0	.50860 0	.18	.50023 0	.50049 0	.64	.50003 0	.50001 0	6.10	.50000 0	.50000 0
.72	.49333 0	.50755 0				.66	.50003 0	.50002 0	.12	.50000 0	.50000 0
.74	.49283 0	.50648 0	3.20	.50012 0	.50051 0	.68	.50002 0	.50002 0	.14	.50000 0	.50000 0
.76	.49246 0	.50539 0	.22	.50002 0	.50050 0				.16	.50000 0	.50000 0
.78	.49223 0	.50431 0	.24	.49992 0	.50048 0	4.70	.50001 0	.50003 0	.18	.50000 0	.50000 0
			.26	.49983 0	.50043 0	.72	.50000 0	.50003 0			
1.80	.49211 0	.50324 0	.28	.49975 0	.50037 0	.74	.49999 0	.50003 0	6.20	.50000 0	.50000 0
.82	.49212 0	.50220 0				.76	.49999 0	.50002 0	.22	.50000 0	.50000 0
.84	.49225 0	.50120 0	3.30	.49969 0	.50030 0	.78	.49998 0	.50002 0	.24	.50000 0	.50000 0
.86	.49248 0	.50026 0	.32	.49965 0	.50022 0				.26	.50000 0	.50000 0
.88	.49280 0	.49938 0	.34	.49963 0	.50014 0	4.80	.49998 0	.50001 0	.28	.50000 0	.50000 0
			.36	.49962 0	.50006 0	.82	.49998 0	.50000 0			
1.90	.49322 0	.49856 0	.38	.49963 0	.49998 0	.84	.49998 0	.50000 0	6.30	.50000 0	.50000 0
.92	.49371 0	.49783 0				.86	.49998 0	.49999 0	.32	.50000 0	.50000 0
.94	.49427 0	.49719 0	3.40	.49966 0	.49990 0	.88	.49998 0	.49999 0	.34	.50000 0	.50000 0
.96	.49489 0	.49663 0	.42	.49970 0	.49984 0						
.98	.49554 0	.49617 0	.44	.49975 0	.49979 0	4.90	.49999 0	.49998 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 0.50						
0.50	.39495 0	.39495 0	2.04	.49751 0	.49462 0	3.58	.50021 0	.49976 0	5.10	.50001 0	.50002 0
.52	.40393 0	.39510 0	.06	.49831 0	.49456 0				.12	.50000 0	.50002 0
.54	.41262 0	.39552 0	.08	.49908 0	.49460 0	3.60	.50025 0	.49982 0	.14	.50000 0	.50002 0
.56	.42102 0	.39621 0				.62	.50027 0	.49989 0	.16	.49999 0	.50002 0
.58	.42913 0	.39717 0	2.10	.49982 0	.49474 0	.64	.50028 0	.49996 0	.18	.49999 0	.50001 0
			.12	.50051 0	.49497 0	.66	.50027 0	.50002 0			
0.60	.43696 0	.39839 0	.14	.50114 0	.49528 0	.68	.50025 0	.50008 0	5.20	.49998 0	.50001 0
.62	.44449 0	.39985 0	.16	.50171 0	.49565 0				.22	.49998 0	.50000 0
.64	.45172 0	.40155 0	.18	.50221 0	.49609 0	3.70	.50022 0	.50013 0	.24	.49998 0	.50000 0
.66	.45867 0	.40348 0				.72	.50018 0	.50017 0	.26	.49999 0	.49999 0
.68	.46531 0	.40562 0	2.20	.50263 0	.49657 0	.74	.50013 0	.50020 0	.28	.49999 0	.49999 0
			.22	.50297 0	.49709 0	.76	.50007 0	.50021 0			
0.70	.47165 0	.40797 0	.24	.50322 0	.49764 0	.78	.50002 0	.50022 0	5.30	.49999 0	.49999 0
.72	.47769 0	.41052 0	.26	.50339 0	.49820 0				.32	.50000 0	.49999 0
.74	.48343 0	.41325 0	.28	.50348 0	.49876 0	3.80	.49997 0	.50021 0	.34	.50000 0	.49999 0
.76	.48886 0	.41615 0				.82	.49992 0	.50019 0	.36	.50001 0	.49999 0
.78	.49398 0	.41921 0	2.30	.50348 0	.49930 0	.84	.49988 0	.50016 0	.38	.50001 0	.49999 0
			.32	.50341 0	.49983 0	.86	.49986 0	.50012 0			
0.80	.49879 0	.42242 0	.34	.50327 0	.50032 0	.88	.49984 0	.50008 0	5.40	.50001 0	.50000 0
.82	.50330 0	.42576 0	.36	.50306 0	.50078 0				.42	.50001 0	.50000 0
.84	.50749 0	.42921 0	.38	.50280 0	.50118 0	3.90	.49983 0	.50004 0	.44	.50001 0	.50000 0
.86	.51136 0	.43276 0				.92	.49983 0	.49999 0	.46	.50001 0	.50001 0
.88	.51493 0	.43641 0	2.40	.50249 0	.50153 0	.94	.49984 0	.49995 0	.48	.50000 0	.50001 0
			.42	.50214 0	.50182 0	.96	.49986 0	.49992 0			
0.90	.51819 0	.44013 0	.44	.50176 0	.50205 0	.98	.49989 0	.49989 0	5.50	.50000 0	.50001 0
.92	.52113 0	.44390 0	.46	.50137 0	.50221 0				.52	.50000 0	.50001 0
.94	.52377 0	.44772 0	.48	.50097 0	.50231 0	4.00	.49993 0	.49987 0	.54	.49999 0	.50001 0
.96	.52611 0	.45156 0				.02	.49996 0	.49986 0	.56	.49999 0	.50001 0
.98	.52814 0	.45541 0	2.50	.50057 0	.50234 0	.04	.50000 0	.49986 0	.58	.49999 0	.50000 0
			.52	.50018 0	.50231 0	.06	.50003 0	.49987 0			
1.00	.52988 0	.45926 0	.54	.49982 0	.50222 0	.08	.50006 0	.49989 0	5.60	.49999 0	.50000 0
.02	.53133 0	.46309 0	.56	.49948 0	.50208 0				.62	.49999 0	.50000 0
.04	.53249 0	.46688 0	.58	.49918 0	.50189 0	4.10	.50008 0	.49991 0	.64	.49999 0	.49999 0
.06	.53337 0	.47062 0				.12	.50010 0	.49994 0	.66	.50000 0	.49999 0
.08	.53398 0	.47430 0	2.60	.49892 0	.50167 0	.14	.50011 0	.49997 0	.68	.50000 0	.49999 0
			.62	.49871 0	.50141 0	.16	.50011 0	.49999 0			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.10	.53433 0	.47789 0
.12	.53443 0	.48138 0
.14	.53429 0	.48477 0
.16	.53392 0	.48803 0
.18	.53333 0	.49116 0
1.20	.53253 0	.49414 0
.22	.53154 0	.49696 0
.24	.53038 0	.49962 0
.26	.52906 0	.50209 0
.28	.52759 0	.50438 0
1.30	.52600 0	.50648 0
.32	.52429 0	.50838 0
.34	.52249 0	.51008 0
.36	.52061 0	.51157 0
.38	.51867 0	.51286 0
1.40	.51670 0	.51393 0
.42	.51470 0	.51481 0
.44	.51269 0	.51548 0
.46	.51070 0	.51595 0
.48	.50873 0	.51623 0
1.50	.50681 0	.51632 0
.52	.50494 0	.51623 0
.54	.50315 0	.51597 0
.56	.50145 0	.51556 0
.58	.49985 0	.51500 0
1.60	.49836 0	.51430 0
.62	.49699 0	.51348 0
.64	.49575 0	.51256 0
.66	.49464 0	.51155 0
.68	.49368 0	.51046 0
1.70	.49287 0	.50932 0
.72	.49220 0	.50813 0
.74	.49168 0	.50692 0
.76	.49131 0	.50569 0
.78	.49108 0	.50447 0
1.80	.49100 0	.50328 0
.82	.49104 0	.50211 0
.84	.49122 0	.50100 0
.86	.49151 0	.49995 0
.88	.49191 0	.49896 0
1.90	.49241 0	.49807 0
.92	.49299 0	.49726 0
.94	.49364 0	.49655 0
.96	.49436 0	.49595 0
.98	.49511 0	.49545 0
2.00	.49590 0	.49506 0
.02	.49671 0	.49479 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.64	.49855 0	.50113 0
.66	.49844 0	.50084 0
.68	.49839 0	.50055 0
2.70	.49838 0	.50026 0
.72	.49842 0	.49998 0
.74	.49851 0	.49972 0
.76	.49863 0	.49948 0
.78	.49879 0	.49928 0
2.80	.49898 0	.49911 0
.82	.49918 0	.49898 0
.84	.49940 0	.49890 0
.86	.49962 0	.49885 0
.88	.49984 0	.49885 0
2.90	.50005 0	.49888 0
.92	.50025 0	.49895 0
.94	.50042 0	.49905 0
.96	.50057 0	.49918 0
.98	.50069 0	.49932 0
3.00	.50077 0	.49948 0
.02	.50082 0	.49965 0
.04	.50084 0	.49982 0
.06	.50083 0	.49999 0
.08	.50079 0	.50014 0
3.10	.50072 0	.50028 0
.12	.50062 0	.50040 0
.14	.50051 0	.50050 0
.16	.50039 0	.50057 0
.18	.50026 0	.50061 0
3.20	.50013 0	.50063 0
.22	.50000 0	.50061 0
.24	.49988 0	.50058 0
.26	.49977 0	.50052 0
.28	.49968 0	.50045 0
3.30	.49961 0	.50036 0
.32	.49956 0	.50026 0
.34	.49953 0	.50016 0
.36	.49953 0	.50005 0
.38	.49955 0	.49995 0
3.40	.49958 0	.49986 0
.42	.49963 0	.49979 0
.44	.49970 0	.49972 0
.46	.49978 0	.49968 0
.48	.49986 0	.49965 0
3.50	.49994 0	.49964 0
.52	.50002 0	.49965 0
.54	.50009 0	.49967 0
.56	.50016 0	.49971 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
Y= 0.50 (Continued)		
4.18	.50010 0	.50002 0
4.20	.50009 0	.50005 0
.22	.50007 0	.50007 0
.24	.50005 0	.50008 0
.26	.50003 0	.50009 0
.28	.50000 0	.50009 0
4.30	.49998 0	.50008 0
.32	.49996 0	.50007 0
.34	.49994 0	.50006 0
.36	.49993 0	.50004 0
.38	.49993 0	.50002 0
4.40	.49993 0	.50000 0
.42	.49993 0	.49998 0
.44	.49995 0	.49996 0
.46	.49996 0	.49995 0
.48	.49998 0	.49994 0
4.50	.49999 0	.49994 0
.52	.50001 0	.49994 0
.54	.50002 0	.49995 0
.56	.50004 0	.49996 0
.58	.50004 0	.49997 0
4.60	.50005 0	.49999 0
.62	.50005 0	.50000 0
.64	.50004 0	.50001 0
.66	.50004 0	.50003 0
.68	.50003 0	.50003 0
4.70	.50002 0	.50004 0
.72	.50000 0	.50004 0
.74	.49999 0	.50004 0
.76	.49998 0	.50003 0
.78	.49997 0	.50002 0
4.80	.49997 0	.50002 0
.82	.49997 0	.50000 0
.84	.49997 0	.49999 0
.86	.49997 0	.49999 0
.88	.49998 0	.49998 0
4.90	.49999 0	.49997 0
.92	.49999 0	.49997 0
.94	.50000 0	.49997 0
.96	.50001 0	.49998 0
.98	.50002 0	.49998 0
5.00	.50002 0	.49999 0
.02	.50002 0	.50000 0
.04	.50002 0	.50000 0
.06	.50002 0	.50001 0
.08	.50002 0	.50001 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.70	.50000 0	.49999 0
.72	.50000 0	.49999 0
.74	.50001 0	.50000 0
.76	.50001 0	.50000 0
.78	.50001 0	.50000 0
5.80	.50001 0	.50000 0
.82	.50000 0	.50000 0
.84	.50000 0	.50001 0
.86	.50000 0	.50001 0
.88	.50000 0	.50000 0
5.90	.50000 0	.50000 0
.92	.50000 0	.50000 0
.94	.50000 0	.50000 0
.96	.50000 0	.50000 0
.98	.50000 0	.50000 0
6.00	.50000 0	.50000 0
.02	.50000 0	.50000 0
.04	.50000 0	.50000 0
.06	.50000 0	.50000 0
.08	.50000 0	.50000 0
6.10	.50000 0	.50000 0
.12	.50000 0	.50000 0
.14	.50000 0	.50000 0
.16	.50000 0	.50000 0
.18	.50000 0	.50000 0
6.20	.50000 0	.50000 0
.22	.50000 0	.50000 0
.24	.50000 0	.50000 0
.26	.50000 0	.50000 0
.28	.50000 0	.50000 0
6.30	.50000 0	.50000 0
.32	.50000 0	.50000 0
.34	.50000 0	.50000 0
.36	.50000 0	.50000 0
.38	.50000 0	.50000 0
6.40	.50000 0	.50000 0
.42	.50000 0	.50000 0
.44	.50000 0	.50000 0
.46	.50000 0	.50000 0
.48	.50000 0	.50000 0
6.50	.50000 0	.50000 0
.52	.50000 0	.50000 0
.54	.50000 0	.50000 0
.56	.50000 0	.50000 0
.58	.50000 0	.50000 0
6.60	.50000 0	.50000 0

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

Y= 0.48

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.48	.38555 0	.38555 0
0.50	.39510 0	.38569 0
.52	.40436 0	.38612 0
.54	.41332 0	.38684 0
.56	.42199 0	.38782 0
.58	.43037 0	.38907 0
0.60	.43844 0	.39058 0
.62	.44622 0	.39234 0
.64	.45369 0	.39434 0
.66	.46085 0	.39657 0
.68	.46771 0	.39902 0
0.70	.47426 0	.40168 0
.72	.48049 0	.40454 0
.74	.48640 0	.40758 0
.76	.49200 0	.41080 0
.78	.49727 0	.41417 0
0.80	.50223 0	.41770 0
.82	.50685 0	.42135 0
.84	.51115 0	.42512 0
.86	.51513 0	.42900 0
.88	.51877 0	.43296 0
0.90	.52209 0	.43700 0
.92	.52509 0	.44109 0
.94	.52776 0	.44522 0
.96	.53011 0	.44937 0
.98	.53215 0	.45353 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.10	.50003 0	.49398 0
.12	.50081 0	.49426 0
.14	.50152 0	.49464 0
.16	.50216 0	.49509 0
.18	.50271 0	.49561 0
2.20	.50318 0	.49618 0
.22	.50355 0	.49679 0
.24	.50382 0	.49742 0
.26	.50399 0	.49807 0
.28	.50407 0	.49872 0
2.30	.50406 0	.49935 0
.32	.50396 0	.49996 0
.34	.50378 0	.50052 0
.36	.50352 0	.50104 0
.38	.50320 0	.50150 0
2.40	.50283 0	.50190 0
.42	.50241 0	.50222 0
.44	.50197 0	.50247 0
.46	.50150 0	.50265 0
.48	.50103 0	.50274 0
2.50	.50056 0	.50277 0
.52	.50011 0	.50272 0
.54	.49969 0	.50260 0
.56	.49930 0	.50242 0
.58	.49895 0	.50219 0
2.60	.49866 0	.50192 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.70	.50027 0	.50017 0
.72	.50021 0	.50022 0
.74	.50015 0	.50026 0
.76	.50008 0	.50028 0
.78	.50002 0	.50028 0
3.80	.49995 0	.50026 0
.82	.49989 0	.50024 0
.84	.49985 0	.50020 0
.86	.49981 0	.50015 0
.88	.49979 0	.50009 0
3.90	.49978 0	.50004 0
.92	.49978 0	.49998 0
.94	.49980 0	.49993 0
.96	.49983 0	.49989 0
.98	.49987 0	.49986 0
4.00	.49991 0	.49983 0
.02	.49996 0	.49982 0
.04	.50000 0	.49982 0
.06	.50004 0	.49984 0
.08	.50008 0	.49986 0
4.10	.50011 0	.49989 0
.12	.50013 0	.49992 0
.14	.50014 0	.49996 0
.16	.50014 0	.50000 0
.18	.50013 0	.50003 0
4.20	.50012 0	.50007 0
.22	.50009 0	.50009 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.32	.50000 0	.49998 0
.34	.50001 0	.49998 0
.36	.50001 0	.49999 0
.38	.50002 0	.49999 0
5.40	.50002 0	.50000 0
.42	.50002 0	.50000 0
.44	.50001 0	.50001 0
.46	.50001 0	.50001 0
.48	.50001 0	.50001 0
5.50	.50000 0	.50001 0
.52	.50000 0	.50001 0
.54	.49999 0	.50001 0
.56	.49999 0	.50001 0
.58	.49999 0	.50000 0
5.60	.49999 0	.50000 0
.62	.49999 0	.49999 0
.64	.49999 0	.49999 0
.66	.50000 0	.49999 0
.68	.50000 0	.49999 0
5.70	.50000 0	.49999 0
.72	.50001 0	.49999 0
.74	.50001 0	.50000 0
.76	.50001 0	.50000 0
.78	.50001 0	.50000 0
5.80	.50001 0	.50000 0
.82	.50001 0	.50001 0
.84	.50000 0	.50001 0

COMPLEX FRESNEL INTEGRAL

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.00	.53387 0	.45768 0
.02	.53528 0	.46181 0
.04	.53640 0	.46589 0
.06	.53722 0	.46991 0
.08	.53775 0	.47386 0
1.10	.53801 0	.47772 0
.12	.53800 0	.48147 0
.14	.53773 0	.48509 0
.16	.53722 0	.48859 0
.18	.53649 0	.49193 0
1.20	.53553 0	.49512 0
.22	.53437 0	.49813 0
.24	.53303 0	.50095 0
.26	.53152 0	.50358 0
.28	.52985 0	.50601 0
1.30	.52805 0	.50824 0
.32	.52614 0	.51024 0
.34	.52412 0	.51202 0
.36	.52203 0	.51359 0
.38	.51988 0	.51492 0
1.40	.51768 0	.51603 0
.42	.51547 0	.51692 0
.44	.51325 0	.51758 0
.46	.51105 0	.51803 0
.48	.50889 0	.51827 0
1.50	.50677 0	.51830 0
.52	.50473 0	.51814 0
.54	.50277 0	.51780 0
.56	.50091 0	.51729 0
.58	.49916 0	.51661 0
1.60	.49754 0	.51579 0
.62	.49605 0	.51484 0
.64	.49471 0	.51378 0
.66	.49352 0	.51262 0
.68	.49249 0	.51138 0
1.70	.49162 0	.51008 0
.72	.49092 0	.50874 0
.74	.49038 0	.50737 0
.76	.49001 0	.50599 0
.78	.48980 0	.50462 0
1.80	.48974 0	.50328 0
.82	.48984 0	.50198 0
.84	.49007 0	.50073 0
.86	.49043 0	.49956 0
.88	.49092 0	.49847 0
1.90	.49151 0	.49748 0
.92	.49219 0	.49659 0
.94	.49296 0	.49581 0
.96	.49378 0	.49515 0
.98	.49466 0	.49462 0
2.00	.49556 0	.49421 0
.02	.49648 0	.49392 0
.04	.49741 0	.49376 0
.06	.49831 0	.49372 0
.08	.49919 0	.49380 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.62	.49842 0	.50161 0
.64	.49824 0	.50128 0
.66	.49812 0	.50093 0
.68	.49807 0	.50058 0
2.70	.49807 0	.50023 0
.72	.49813 0	.49990 0
.74	.49824 0	.49959 0
.76	.49840 0	.49932 0
.78	.49859 0	.49909 0
2.80	.49882 0	.49889 0
.82	.49907 0	.49875 0
.84	.49933 0	.49865 0
.86	.49960 0	.49861 0
.88	.49986 0	.49861 0
2.90	.50011 0	.49866 0
.92	.50035 0	.49875 0
.94	.50055 0	.49888 0
.96	.50072 0	.49903 0
.98	.50086 0	.49921 0
3.00	.50096 0	.49941 0
.02	.50101 0	.49962 0
.04	.50103 0	.49982 0
.06	.50101 0	.50002 0
.08	.50095 0	.50021 0
3.10	.50086 0	.50038 0
.12	.50074 0	.50052 0
.14	.50060 0	.50063 0
.16	.50045 0	.50071 0
.18	.50029 0	.50076 0
3.20	.50013 0	.50077 0
.22	.49997 0	.50075 0
.24	.49982 0	.50070 0
.26	.49969 0	.50063 0
.28	.49959 0	.50054 0
3.30	.49950 0	.50042 0
.32	.49945 0	.50030 0
.34	.49942 0	.50017 0
.36	.49942 0	.50004 0
.38	.49944 0	.49992 0
3.40	.49949 0	.49981 0
.42	.49956 0	.49972 0
.44	.49964 0	.49964 0
.46	.49974 0	.49959 0
.48	.49984 0	.49956 0
3.50	.49994 0	.49955 0
.52	.50004 0	.49956 0
.54	.50013 0	.49960 0
.56	.50021 0	.49965 0
.58	.50027 0	.49971 0
3.60	.50032 0	.49979 0
.62	.50035 0	.49987 0
.64	.50035 0	.49996 0
.66	.50034 0	.50004 0
.68	.50031 0	.50011 0

Y= 0.48 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
4.24	.50006 0	.50011 0
.26	.50003 0	.50012 0
.28	.50000 0	.50012 0
4.30	.49997 0	.50011 0
.32	.49994 0	.50009 0
.34	.49992 0	.50007 0
.36	.49991 0	.50005 0
.38	.49990 0	.50002 0
4.40	.49991 0	.49999 0
.42	.49991 0	.49997 0
.44	.49993 0	.49995 0
.46	.49995 0	.49993 0
.48	.49997 0	.49992 0
4.50	.49999 0	.49992 0
.52	.50001 0	.49992 0
.54	.50003 0	.49993 0
.56	.50005 0	.49995 0
.58	.50006 0	.49997 0
4.60	.50006 0	.49998 0
.62	.50006 0	.50000 0
.64	.50006 0	.50002 0
.66	.50005 0	.50004 0
.68	.50003 0	.50005 0
4.70	.50002 0	.50005 0
.72	.50000 0	.50005 0
.74	.49999 0	.50005 0
.76	.49997 0	.50004 0
.78	.49996 0	.50003 0
4.80	.49996 0	.50002 0
.82	.49995 0	.50000 0
.84	.49996 0	.49999 0
.86	.49996 0	.49998 0
.88	.49997 0	.49997 0
4.90	.49998 0	.49996 0
.92	.49999 0	.49996 0
.94	.50001 0	.49996 0
.96	.50002 0	.49997 0
.98	.50002 0	.49998 0
5.00	.50003 0	.49998 0
.02	.50003 0	.49999 0
.04	.50003 0	.50001 0
.06	.50003 0	.50001 0
.08	.50002 0	.50002 0
5.10	.50001 0	.50003 0
.12	.50000 0	.50003 0
.14	.49999 0	.50003 0
.16	.49999 0	.50002 0
.18	.49998 0	.50002 0
5.20	.49998 0	.50001 0
.22	.49998 0	.50000 0
.24	.49998 0	.49999 0
.26	.49998 0	.49999 0
.28	.49999 0	.49998 0
5.30	.49999 0	.49998 0

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.86	.50000 0	.50001 0
.88	.50000 0	.50001 0
5.90	.49999 0	.50000 0
.92	.49999 0	.50000 0
.94	.49999 0	.50000 0
.96	.49999 0	.50000 0
.98	.50000 0	.50000 0
6.00	.50000 0	.49999 0
.02	.50000 0	.49999 0
.04	.50000 0	.49999 0
.06	.50000 0	.50000 0
.08	.50000 0	.50000 0
6.10	.50001 0	.50000 0
.12	.50000 0	.50000 0
.14	.50000 0	.50000 0
.16	.50000 0	.50000 0
.18	.50000 0	.50000 0
6.20	.50000 0	.50000 0
.22	.50000 0	.50000 0
.24	.50000 0	.50000 0
.26	.50000 0	.50000 0
.28	.50000 0	.50000 0
6.30	.50000 0	.50000 0
.32	.50000 0	.50000 0
.34	.50000 0	.50000 0
.36	.50000 0	.50000 0
.38	.50000 0	.50000 0
6.40	.50000 0	.50000 0
.42	.50000 0	.50000 0
.44	.50000 0	.50000 0
.46	.50000 0	.50000 0
.48	.50000 0	.50000 0
6.50	.50000 0	.50000 0
.52	.50000 0	.50000 0
.54	.50000 0	.50000 0
.56	.50000 0	.50000 0
.58	.50000 0	.50000 0
6.60	.50000 0	.50000 0
.62	.50000 0	.50000 0
.64	.50000 0	.50000 0
.66	.50000 0	.50000 0
.68	.50000 0	.50000 0
6.70	.50000 0	.50000 0
.72	.50000 0	.50000 0
.74	.50000 0	.50000 0
.76	.50000 0	.50000 0
.78	.50000 0	.50000 0
6.80	.50000 0	.50000 0
.82	.50000 0	.50000 0
.84	.50000 0	.50000 0
.86	.50000 0	.50000 0
.88	.50000 0	.50000 0

Y= 0.46

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.46	.37555 0	.37555 0
.48	.38569 0	.37570 0
0.50	.39554 0	.37614 0
.52	.40508 0	.37687 0
.54	.41432 0	.37788 0
.56	.42326 0	.37917 0
.58	.43190 0	.38072 0
0.60	.44023 0	.38253 0
.62	.44825 0	.38460 0
.64	.45596 0	.38691 0
.66	.46335 0	.38945 0
.68	.47043 0	.39222 0
0.70	.47718 0	.39519 0
.72	.48360 0	.39837 0
.74	.48970 0	.40174 0
.76	.49546 0	.40528 0
.78	.50089 0	.40899 0
0.80	.50598 0	.41284 0
.82	.51073 0	.41683 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.14	.50197 0	.49392 0
.16	.50269 0	.49446 0
.18	.50331 0	.49507 0
2.20	.50382 0	.49574 0
.22	.50422 0	.49645 0
.24	.50451 0	.49719 0
.26	.50469 0	.49795 0
.28	.50476 0	.49869 0
2.30	.50473 0	.49942 0
.32	.50459 0	.50012 0
.34	.50436 0	.50077 0
.36	.50404 0	.50136 0
.38	.50366 0	.50188 0
2.40	.50321 0	.50233 0
.42	.50272 0	.50269 0
.44	.50219 0	.50297 0
.46	.50164 0	.50316 0
.48	.50108 0	.50325 0
2.50	.50054 0	.50326 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.82	.49985 0	.50030 0
.84	.49980 0	.50024 0
.86	.49975 0	.50018 0
.88	.49972 0	.50011 0
3.90	.49972 0	.50004 0
.92	.49972 0	.49997 0
.94	.49975 0	.49991 0
.96	.49979 0	.49985 0
.98	.49983 0	.49981 0
4.00	.49989 0	.49978 0
.02	.49995 0	.49977 0
.04	.50001 0	.49977 0
.06	.50006 0	.49979 0
.08	.50011 0	.49982 0
4.10	.50015 0	.49986 0
.12	.50017 0	.49990 0
.14	.50019 0	.49995 0
.16	.50019 0	.50000 0
.18	.50017 0	.50005 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.50	.50000 0	.50002 0
.52	.49999 0	.50002 0
.54	.49999 0	.50002 0
.56	.49998 0	.50001 0
.58	.49998 0	.50000 0
5.60	.49998 0	.50000 0
.62	.49999 0	.49999 0
.64	.49999 0	.49999 0
.66	.49999 0	.49999 0
.68	.50000 0	.49998 0
5.70	.50000 0	.49999 0
.72	.50001 0	.49999 0
.74	.50001 0	.49999 0
.76	.50001 0	.50000 0
.78	.50001 0	.50000 0
5.80	.50001 0	.50001 0
.82	.50001 0	.50001 0
.84	.50000 0	.50001 0
.86	.50000 0	.50001 0
.88	.49999 0	.50001 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= 0.46 (Continued)	
0.84	.51514 0	.42093 0
.86	.51921 0	.42514 0
.88	.52294 0	.42944 0
0.90	.52632 0	.43381 0
.92	.52937 0	.43823 0
.94	.53207 0	.44270 0
.96	.53443 0	.44718 0
.98	.53646 0	.45166 0
1.00	.53817 0	.45613 0
.02	.53954 0	.46057 0
.04	.54060 0	.46496 0
.06	.54135 0	.46928 0
.08	.54180 0	.47351 0
1.10	.54195 0	.47765 0
.12	.54182 0	.48167 0
.14	.54142 0	.48555 0
.16	.54076 0	.48929 0
.18	.53986 0	.49286 0
1.20	.53873 0	.49626 0
.22	.53739 0	.49947 0
.24	.53585 0	.50248 0
.26	.53413 0	.50528 0
.28	.53225 0	.50786 0
1.30	.53023 0	.51021 0
.32	.52808 0	.51232 0
.34	.52584 0	.51420 0
.36	.52351 0	.51583 0
.38	.52112 0	.51721 0
1.40	.51869 0	.51835 0
.42	.51625 0	.51925 0
.44	.51380 0	.51991 0
.46	.51138 0	.52033 0
.48	.50900 0	.52052 0
1.50	.50667 0	.52049 0
.52	.50443 0	.52024 0
.54	.50229 0	.51980 0
.56	.50025 0	.51917 0
.58	.49835 0	.51837 0
1.60	.49658 0	.51742 0
.62	.49497 0	.51632 0
.64	.49352 0	.51510 0
.66	.49223 0	.51377 0
.68	.49113 0	.51236 0
1.70	.49021 0	.51089 0
.72	.48947 0	.50937 0
.74	.48892 0	.50783 0
.76	.48855 0	.50628 0
.78	.48836 0	.50474 0
1.80	.48834 0	.50323 0
.82	.48849 0	.50178 0
.84	.48879 0	.50039 0
.86	.48924 0	.49909 0
.88	.48982 0	.49788 0
1.90	.49052 0	.49678 0
.92	.49132 0	.49580 0
.94	.49221 0	.49495 0
.96	.49316 0	.49424 0
.98	.49417 0	.49366 0
2.00	.49521 0	.49323 0
.02	.49626 0	.49293 0
.04	.49732 0	.49278 0
.06	.49835 0	.49277 0
.08	.49935 0	.49288 0
2.10	.50029 0	.49312 0
.12	.50117 0	.49347 0
2.52	.50001 0	.50319 0
.54	.49952 0	.50304 0
.56	.49907 0	.50282 0
.58	.49867 0	.50254 0
2.60	.49833 0	.50220 0
.62	.49806 0	.50183 0
.64	.49787 0	.50143 0
.66	.49774 0	.50102 0
.68	.49768 0	.50060 0
2.70	.49770 0	.50019 0
.72	.49778 0	.49980 0
.74	.49792 0	.49944 0
.76	.49812 0	.49912 0
.78	.49836 0	.49885 0
2.80	.49864 0	.49863 0
.82	.49894 0	.49846 0
.84	.49926 0	.49836 0
.86	.49958 0	.49831 0
.88	.49990 0	.49833 0
2.90	.50020 0	.49839 0
.92	.50047 0	.49851 0
.94	.50071 0	.49867 0
.96	.50091 0	.49887 0
.98	.50107 0	.49909 0
3.00	.50118 0	.49933 0
.02	.50124 0	.49958 0
.04	.50125 0	.49983 0
.06	.50122 0	.50007 0
.08	.50114 0	.50030 0
3.10	.50103 0	.50049 0
.12	.50088 0	.50066 0
.14	.50071 0	.50079 0
.16	.50052 0	.50089 0
.18	.50032 0	.50094 0
3.20	.50012 0	.50095 0
.22	.49993 0	.50092 0
.24	.49975 0	.50086 0
.26	.49960 0	.50076 0
.28	.49947 0	.50064 0
3.30	.49937 0	.50050 0
.32	.49930 0	.50035 0
.34	.49927 0	.50019 0
.36	.49928 0	.50003 0
.38	.49931 0	.49988 0
3.40	.49937 0	.49974 0
.42	.49946 0	.49963 0
.44	.49957 0	.49954 0
.46	.49969 0	.49948 0
.48	.49982 0	.49944 0
3.50	.49995 0	.49943 0
.52	.50007 0	.49945 0
.54	.50018 0	.49950 0
.56	.50028 0	.49957 0
.58	.50036 0	.49965 0
3.60	.50041 0	.49975 0
.62	.50044 0	.49986 0
.64	.50045 0	.49996 0
.66	.50043 0	.50006 0
.68	.50039 0	.50015 0
3.70	.50033 0	.50023 0
.72	.50026 0	.50029 0
.74	.50018 0	.50033 0
.76	.50009 0	.50035 0
.78	.50001 0	.50035 0
3.80	.49993 0	.50033 0
	FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000	
4.20	.50015 0	.50009 0
.22	.50012 0	.50012 0
.24	.50008 0	.50014 0
.26	.50003 0	.50015 0
.28	.49999 0	.50015 0
4.30	.49995 0	.50014 0
.32	.49992 0	.50012 0
.34	.49990 0	.50009 0
.36	.49988 0	.50006 0
.38	.49987 0	.50002 0
4.40	.49988 0	.49999 0
.42	.49989 0	.49995 0
.44	.49991 0	.49993 0
.46	.49993 0	.49991 0
.48	.49996 0	.49990 0
4.50	.49999 0	.49990 0
.52	.50002 0	.49990 0
.54	.50005 0	.49991 0
.56	.50007 0	.49993 0
.58	.50008 0	.49996 0
4.60	.50009 0	.49998 0
.62	.50009 0	.50001 0
.64	.50008 0	.50003 0
.66	.50006 0	.50005 0
.68	.50004 0	.50006 0
4.70	.50002 0	.50007 0
.72	.50000 0	.50007 0
.74	.49998 0	.50007 0
.76	.49996 0	.50006 0
.78	.49995 0	.50004 0
4.80	.49994 0	.50002 0
.82	.49994 0	.50000 0
.84	.49994 0	.49999 0
.86	.49995 0	.49997 0
.88	.49996 0	.49996 0
4.90	.49998 0	.49995 0
.92	.49999 0	.49995 0
.94	.50001 0	.49995 0
.96	.50002 0	.49996 0
.98	.50003 0	.49997 0
5.00	.50004 0	.49998 0
.02	.50004 0	.49999 0
.04	.50004 0	.50001 0
.06	.50004 0	.50002 0
.08	.50003 0	.50003 0
5.10	.50002 0	.50004 0
.12	.50000 0	.50004 0
.14	.49999 0	.50004 0
.16	.49998 0	.50003 0
.18	.49997 0	.50002 0
5.20	.49997 0	.50001 0
.22	.49997 0	.50000 0
.24	.49997 0	.49999 0
.26	.49998 0	.49998 0
.28	.49998 0	.49998 0
5.30	.49999 0	.49997 0
.32	.50000 0	.49997 0
.34	.50001 0	.49998 0
.36	.50002 0	.49998 0
.38	.50002 0	.49999 0
5.40	.50002 0	.50000 0
.42	.50002 0	.50000 0
.44	.50002 0	.50001 0
.46	.50001 0	.50002 0
.48	.50001 0	.50002 0
5.90	.49999 0	.50001 0
.92	.49999 0	.50000 0
.94	.49999 0	.50000 0
.96	.49999 0	.50000 0
.98	.49999 0	.49999 0
6.00	.50000 0	.49999 0
.02	.50000 0	.49999 0
.04	.50000 0	.49999 0
.06	.50001 0	.49999 0
.08	.50001 0	.50000 0
6.10	.50001 0	.50000 0
.12	.50001 0	.50000 0
.14	.50001 0	.50000 0
.16	.50000 0	.50001 0
.18	.50000 0	.50001 0
6.20	.50000 0	.50001 0
.22	.50000 0	.50000 0
.24	.49999 0	.50000 0
.26	.49999 0	.50000 0
.28	.49999 0	.50000 0
6.30	.50000 0	.50000 0
.32	.50000 0	.50000 0
.34	.50000 0	.49999 0
.36	.50000 0	.50000 0
.38	.50000 0	.50000 0
6.40	.50000 0	.50000 0
.42	.50000 0	.50000 0
.44	.50000 0	.50000 0
.46	.50000 0	.50000 0
.48	.50000 0	.50000 0
6.50	.50000 0	.50000 0
.52	.50000 0	.50000 0
.54	.50000 0	.50000 0
.56	.50000 0	.50000 0
.58	.50000 0	.50000 0
6.60	.50000 0	.50000 0
.62	.50000 0	.50000 0
.64	.50000 0	.50000 0
.66	.50000 0	.50000 0
.68	.50000 0	.50000 0
6.70	.50000 0	.50000 0
.72	.50000 0	.50000 0
.74	.50000 0	.50000 0
.76	.50000 0	.50000 0
.78	.50000 0	.50000 0
6.80	.50000 0	.50000 0
.82	.50000 0	.50000 0
.84	.50000 0	.50000 0
.86	.50000 0	.50000 0
.88	.50000 0	.50000 0
6.90	.50000 0	.50000 0
.92	.50000 0	.50000 0
.94	.50000 0	.50000 0
.96	.50000 0	.50000 0
.98	.50000 0	.50000 0
7.00	.50000 0	.50000 0
.02	.50000 0	.50000 0
.04	.50000 0	.50000 0
.06	.50000 0	.50000 0
.08	.50000 0	.50000 0
7.10	.50000 0	.50000 0
.12	.50000 0	.50000 0
.14	.50000 0	.50000 0
.16	.50000 0	.50000 0
.18	.50000 0	.50000 0
	Y= 0.44	
0.44	.36497 0	.36497 0
.46	.37570 0	.36512 0
.48	.38614 0	.36557 0
0.50	.39627 0	.36631 0
.52	.40610 0	.36734 0
.54	.41562 0	.36865 0
.56	.42484 0	.37024 0
.58	.43374 0	.37210 0
2.22	.50501 0	.49609 0
.24	.50532 0	.49695 0
.26	.50550 0	.49782 0
.28	.50556 0	.49869 0
2.30	.50549 0	.49953 0
.32	.50531 0	.50033 0
.34	.50502 0	.50107 0
.36	.50464 0	.50175 0
.38	.50418 0	.50234 0
4.00	.49987 0	.49972 0
.02	.49995 0	.49970 0
.04	.50002 0	.49971 0
.06	.50009 0	.49973 0
.08	.50015 0	.49977 0
4.10	.50020 0	.49982 0
.12	.50023 0	.49988 0
.14	.50024 0	.49995 0
.16	.50024 0	.50001 0
5.80	.50001 0	.50001 0
.82	.50001 0	.50001 0
.84	.50000 0	.50002 0
.86	.50000 0	.50002 0
.88	.49999 0	.50001 0
5.90	.49999 0	.50001 0
.92	.49999 0	.50000 0
.94	.49999 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.44 (Continued)						
0.60	.44233 0	.37423 0				4.18	.50022 0	.50007 0	5.96	.49999 0	.49999 0
.62	.45060 0	.37661 0	2.40	.50364 0	.50285 0				.98	.49999 0	.49999 0
.64	.45855 0	.37924 0	.42	.50305 0	.50325 0	4.20	.50019 0	.50012 0			
.66	.46617 0	.38211 0	.44	.50243 0	.50356 0	.22	.50015 0	.50016 0	6.00	.50000 0	.49999 0
.68	.47346 0	.38520 0	.46	.50178 0	.50376 0	.24	.50009 0	.50019 0	.02	.50000 0	.49999 0
			.48	.50113 0	.50385 0	.26	.50004 0	.50020 0	.04	.50000 0	.49999 0
0.70	.48042 0	.38850 0				.28	.49998 0	.50020 0	.06	.50001 0	.49999 0
.72	.48704 0	.39202 0	2.50	.50049 0	.50385 0				.08	.50001 0	.50000 0
.74	.49332 0	.39572 0	.52	.49988 0	.50374 0	4.30	.49993 0	.50018 0			
.76	.49926 0	.39960 0	.54	.49931 0	.50355 0	.32	.49989 0	.50015 0	6.10	.50001 0	.50000 0
.78	.50484 0	.40365 0	.56	.49879 0	.50328 0	.34	.49986 0	.50011 0	.12	.50001 0	.50000 0
			.58	.49833 0	.50293 0	.36	.49984 0	.50007 0	.14	.50001 0	.50001 0
0.80	.51008 0	.40785 0				.38	.49983 0	.50002 0	.16	.50000 0	.50001 0
.82	.51496 0	.41219 0	2.60	.49795 0	.50253 0				.18	.50000 0	.50001 0
.84	.51948 0	.41664 0	.62	.49764 0	.50208 0	4.40	.49984 0	.49998 0			
.86	.52364 0	.42120 0	.64	.49742 0	.50160 0	.42	.49986 0	.49993 0	6.20	.50000 0	.50001 0
.88	.52745 0	.42585 0	.66	.49728 0	.50111 0	.44	.49988 0	.49990 0	.22	.49999 0	.50001 0
			.68	.49723 0	.50061 0	.46	.49992 0	.49988 0	.24	.49999 0	.50000 0
0.90	.53090 0	.43057 0				.48	.49996 0	.49986 0	.26	.49999 0	.50000 0
.92	.53398 0	.43534 0	2.70	.49726 0	.50013 0				.28	.49999 0	.50000 0
.94	.53671 0	.44015 0	.72	.49737 0	.49967 0	4.50	.50000 0	.49986 0			
.96	.53909 0	.44498 0	.74	.49755 0	.49925 0	.52	.50003 0	.49987 0	6.30	.49999 0	.49999 0
.98	.54111 0	.44980 0	.76	.49780 0	.49888 0	.54	.50007 0	.49989 0	.32	.50000 0	.49999 0
			.78	.49810 0	.49856 0	.56	.50009 0	.49991 0	.34	.50000 0	.49999 0
1.00	.54279 0	.45461 0				.58	.50011 0	.49995 0	.36	.50000 0	.49999 0
.02	.54412 0	.45938 0	2.80	.49843 0	.49831 0				.38	.50000 0	.49999 0
.04	.54512 0	.46409 0	.82	.49880 0	.49812 0	4.60	.50012 0	.49998 0			
.06	.54579 0	.46872 0	.84	.49918 0	.49801 0	.62	.50011 0	.50001 0	6.40	.50001 0	.50000 0
.08	.54613 0	.47327 0	.86	.49957 0	.49796 0	.64	.50010 0	.50005 0	.42	.50001 0	.50000 0
			.88	.49995 0	.49799 0	.66	.50008 0	.50007 0	.44	.50001 0	.50000 0
1.10	.54617 0	.47770 0				.68	.50006 0	.50009 0	.46	.50000 0	.50000 0
.12	.54591 0	.48200 0	2.90	.50030 0	.49808 0				.48	.50000 0	.50001 0
.14	.54537 0	.48616 0	.92	.50063 0	.49823 0	4.70	.50003 0	.50010 0			
.16	.54455 0	.49016 0	.94	.50091 0	.49843 0	.72	.50000 0	.50010 0	6.50	.50000 0	.50001 0
.18	.54347 0	.49397 0	.96	.50115 0	.49867 0	.74	.49997 0	.50009 0	.52	.50000 0	.50001 0
			.98	.50133 0	.49895 0	.76	.49995 0	.50007 0	.54	.50000 0	.50000 0
1.20	.54215 0	.49760 0				.78	.49993 0	.50005 0	.56	.49999 0	.50000 0
.22	.54060 0	.50102 0	3.00	.50145 0	.49924 0				.58	.49999 0	.50000 0
.24	.53884 0	.50422 0	.02	.50152 0	.49955 0	4.80	.49992 0	.50003 0			
.26	.53690 0	.50720 0	.04	.50153 0	.49985 0	.82	.49992 0	.50000 0	6.60	.50000 0	.50000 0
.28	.53478 0	.50993 0	.06	.50148 0	.50014 0	.84	.49992 0	.49998 0	.62	.50000 0	.50000 0
			.08	.50137 0	.50041 0	.86	.49993 0	.49996 0	.64	.50000 0	.50000 0
1.30	.53252 0	.51241 0				.88	.49995 0	.49994 0	.66	.50000 0	.50000 0
.32	.53013 0	.51464 0	3.10	.50123 0	.50064 0				.68	.50000 0	.50000 0
.34	.52763 0	.51661 0	.12	.50104 0	.50084 0	4.90	.49997 0	.49993 0			
.36	.52505 0	.51831 0	.14	.50083 0	.50100 0	.92	.49999 0	.49993 0	6.70	.50000 0	.50000 0
.38	.52240 0	.51975 0	.16	.50059 0	.50110 0	.94	.50002 0	.49993 0	.72	.50000 0	.50000 0
			.18	.50035 0	.50116 0	.96	.50003 0	.49994 0	.74	.50000 0	.50000 0
1.40	.51972 0	.52092 0				.98	.50005 0	.49996 0	.76	.50000 0	.50000 0
.42	.51702 0	.52182 0	3.20	.50011 0	.50117 0				.78	.50000 0	.50000 0
.44	.51433 0	.52247 0	.22	.49987 0	.50112 0	5.00	.50006 0	.49998 0			
.46	.51166 0	.52285 0	.24	.49966 0	.50104 0	.02	.50006 0	.49999 0	6.80	.50000 0	.50000 0
.48	.50904 0	.52299 0	.26	.49947 0	.50092 0	.04	.50006 0	.50001 0	.82	.50000 0	.50000 0
			.28	.49932 0	.50076 0	.06	.50005 0	.50003 0	.84	.50000 0	.50000 0
1.50	.50649 0	.52288 0				.08	.50004 0	.50004 0	.86	.50000 0	.50000 0
.52	.50404 0	.52254 0	3.30	.49920 0	.50059 0				.88	.50000 0	.50000 0
.54	.50169 0	.52199 0	.32	.49913 0	.50040 0	5.10	.50002 0	.50005 0			
.56	.49947 0	.52124 0	.34	.49910 0	.50020 0	.12	.50000 0	.50005 0	6.90	.50000 0	.50000 0
.58	.49739 0	.52029 0	.36	.49910 0	.50000 0	.14	.49999 0	.50005 0	.92	.50000 0	.50000 0
			.38	.49915 0	.49982 0	.16	.49997 0	.50004 0	.94	.50000 0	.50000 0
1.60	.49547 0	.51918 0				.18	.49996 0	.50003 0	.96	.50000 0	.50000 0
.62	.49372 0	.51791 0	3.40	.49924 0	.49966 0				.98	.50000 0	.50000 0
.64	.49215 0	.51652 0	.42	.49935 0	.49952 0	5.20	.49996 0	.50002 0			
.66	.49077 0	.51501 0	.44	.49948 0	.49941 0	.22	.49996 0	.50000 0	7.00	.50000 0	.50000 0
.68	.48959 0	.51341 0	.46	.49964 0	.49933 0	.24	.49996 0	.49999 0	.02	.50000 0	.50000 0
			.48	.49980 0	.49930 0	.26	.49997 0	.49997 0	.04	.50000 0	.50000 0
1.70	.48861 0	.51174 0				.28	.49998 0	.49997 0	.06	.50000 0	.50000 0
.72	.48784 0	.51003 0	3.50	.49996 0	.49929 0				.08	.50000 0	.50000 0
.74	.48727 0	.50829 0	.52	.50011 0	.49932 0	5.30	.49999 0	.49996 0			
.76	.48691 0	.50655 0	.54	.50025 0	.49938 0	.32	.50000 0	.49996 0	7.10	.50000 0	.50000 0
.78	.48675 0	.50482 0	.56	.50037 0	.49947 0	.34	.50001 0	.49997 0	.12	.50000 0	.50000 0
			.58	.50046 0	.49958 0	.36	.50002 0	.49997 0	.14	.50000 0	.50000 0
1.80	.48677 0	.50314 0				.38	.50003 0	.49998 0	.16	.50000 0	.50000 0
.82	.48698 0	.50152 0	3.60	.50052 0	.49971 0				.18	.50000 0	.50000 0
.84	.48737 0	.49997 0	.62	.50056 0	.49984 0	5.40	.50003 0	.50000 0			
.86	.48791 0	.49852 0	.64	.50056 0	.49997 0	.42	.50003 0	.50001 0	7.20	.50000 0	.50000 0
.88	.48860 0	.49718 0	.66	.50054 0	.50010 0	.44	.50003 0	.50002 0	.22	.50000 0	.50000 0
			.68	.50048 0	.50021 0	.46	.50002 0	.50002 0	.24	.50000 0	.50000 0
1.90	.48943 0	.49597 0				.48	.50001 0	.50003 0	.26	.50000 0	.50000 0
.92	.49036 0	.49489 0	3.70	.50041 0	.50030 0				.28	.50000 0	.50000 0
.94	.49139 0	.49396 0	.72	.50032 0	.50038 0	5.50	.50000 0	.50003 0			
.96	.49249 0	.49318 0	.74	.50021 0	.50043 0	.52	.49999 0	.50003 0	7.30	.50000 0	.50000 0
.98	.49365 0	.49256 0	.76	.50010 0	.50045 0	.54	.49998 0	.50002 0	.32	.50000 0	.50000 0
			.78	.49999 0	.50045 0	.56	.49998 0	.50001 0	.34	.50000 0	.50000 0
2.00	.49484 0	.49210 0				.58	.49998 0	.50000 0	.36	.50000 0	.50000 0
.02	.49604 0	.49180 0	3.80	.49989 0	.50042 0				.38	.50000 0	.50000 0
.04	.49724 0	.49167 0	.82	.49980 0	.50037 0	5.60	.49998 0	.50000 0			
.06	.49842 0	.49168 0	.84	.49973 0	.50030 0	.62	.49998 0	.49999 0	7.40	.50000 0	.50000 0
.08	.49955 0	.49185 0	.86	.49968 0	.50022 0	.64	.49999 0	.49998 0	.42	.50000 0	.50000 0
			.88	.49964 0	.50013 0	.66	.49999 0	.49998 0	.44	.50000 0	.50000 0
2.10	.50062 0	.49215 0				.68	.50000 0	.49998 0	.46	.50000 0	.50000 0
.12	.50161 0	.49257 0	3.90	.49963 0	.50004 0				.48	.50000 0	.50000 0
.14	.50252 0	.49311 0	.92	.49965 0	.49995 0	5.70	.50001 0	.49998 0			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.44 (Continued)						
2.16	.50332 0	.49375 0	3.94	.49968 0	.49987 0	5.72	.50001 0	.49998 0	7.50	.50000 0	.50000 0
.18	.50400 0	.49447 0	.96	.49973 0	.49980 0	.74	.50002 0	.49999 0			
			.98	.49980 0	.49975 0	.76	.50002 0	.50000 0			
2.20	.50457 0	.49526 0				.78	.50002 0	.50000 0			
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 0.42						
0.42	.35378 0	.35378 0				4.16	.50031 0	.50003 0	6.02	.50000 0	.49998 0
.44	.36512 0	.35393 0	2.30	.50638 0	.49968 0	.18	.50029 0	.50010 0	.04	.50001 0	.49998 0
.46	.37615 0	.35438 0	.32	.50614 0	.50060 0				.06	.50001 0	.49999 0
.48	.38689 0	.35514 0	.34	.50579 0	.50145 0	4.20	.50024 0	.50017 0	.08	.50002 0	.49999 0
			.36	.50532 0	.50222 0	.22	.50018 0	.50022 0			
0.50	.39731 0	.35618 0	.38	.50476 0	.50289 0	.24	.50011 0	.50025 0	6.10	.50002 0	.50000 0
.52	.40743 0	.35752 0				.26	.50004 0	.50026 0	.12	.50002 0	.50001 0
.54	.41723 0	.35914 0	2.40	.50413 0	.50346 0	.28	.49997 0	.50026 0	.14	.50001 0	.50001 0
.56	.42672 0	.36105 0	.42	.50343 0	.50392 0				.16	.50001 0	.50001 0
.58	.43589 0	.36323 0	.44	.50269 0	.50425 0	4.30	.49991 0	.50023 0	.18	.50000 0	.50001 0
			.46	.50193 0	.50446 0	.32	.49985 0	.50019 0			
0.60	.44474 0	.36567 0	.48	.50117 0	.50455 0	.34	.49981 0	.50014 0	6.20	.50000 0	.50001 0
.62	.45327 0	.36838 0				.36	.49979 0	.50008 0	.22	.49999 0	.50001 0
.64	.46146 0	.37133 0	2.50	.50042 0	.50453 0	.38	.49978 0	.50002 0	.24	.49999 0	.50001 0
.66	.46932 0	.37453 0	.52	.49971 0	.50439 0				.26	.49999 0	.50000 0
.68	.47683 0	.37796 0	.54	.49904 0	.50414 0	4.40	.49979 0	.49996 0	.28	.49999 0	.50000 0
			.56	.49844 0	.50380 0	.42	.49981 0	.49991 0			
0.70	.48400 0	.38161 0	.58	.49792 0	.50338 0	.44	.49985 0	.49986 0	6.30	.49999 0	.49999 0
.72	.49083 0	.38547 0				.46	.49990 0	.49983 0	.32	.49999 0	.49999 0
.74	.49729 0	.38952 0	2.60	.49748 0	.50290 0	.48	.49995 0	.49982 0	.34	.50000 0	.49999 0
.76	.50340 0	.39376 0	.62	.49713 0	.50236 0				.36	.50000 0	.49999 0
.78	.50915 0	.39817 0	.64	.49688 0	.50179 0	4.50	.50000 0	.49981 0	.38	.50001 0	.49999 0
			.66	.49674 0	.50120 0	.52	.50005 0	.49983 0			
0.80	.51453 0	.40273 0	.68	.49669 0	.50062 0	.54	.50009 0	.49985 0	6.40	.50001 0	.50000 0
.82	.51954 0	.40742 0				.56	.50013 0	.49989 0	.42	.50001 0	.50000 0
.84	.52417 0	.41225 0	2.70	.49675 0	.50004 0	.58	.50015 0	.49993 0	.44	.50001 0	.50000 0
.86	.52843 0	.41717 0	.72	.49689 0	.49950 0				.46	.50001 0	.50001 0
.88	.53232 0	.42219 0	.74	.49712 0	.49901 0	4.60	.50016 0	.49998 0	.48	.50000 0	.50001 0
			.76	.49742 0	.49857 0	.62	.50015 0	.50002 0			
0.90	.53583 0	.42728 0	.78	.49779 0	.49821 0	.64	.50013 0	.50007 0	6.50	.50000 0	.50001 0
.92	.53896 0	.43242 0				.66	.50011 0	.50010 0	.52	.50000 0	.50001 0
.94	.54171 0	.43759 0	2.80	.49820 0	.49792 0	.68	.50007 0	.50012 0	.54	.49999 0	.50001 0
.96	.54410 0	.44278 0	.82	.49864 0	.49771 0				.56	.49999 0	.50000 0
.98	.54611 0	.44797 0	.84	.49910 0	.49758 0	4.70	.50003 0	.50013 0	.58	.49999 0	.50000 0
			.86	.49957 0	.49754 0	.72	.49999 0	.50013 0			
1.00	.54775 0	.45313 0	.88	.50002 0	.49759 0	.74	.49996 0	.50012 0	6.60	.49999 0	.50000 0
.02	.54903 0	.45824 0				.76	.49992 0	.50010 0	.62	.50000 0	.49999 0
.04	.54996 0	.46330 0	2.90	.50044 0	.49771 0	.78	.49990 0	.50007 0	.64	.50000 0	.49999 0
.06	.55054 0	.46826 0	.92	.50083 0	.49790 0				.66	.50000 0	.49999 0
.08	.55078 0	.47313 0	.94	.50116 0	.49815 0	4.80	.49989 0	.50004 0	.68	.50000 0	.49999 0
			.96	.50144 0	.49845 0	.82	.49989 0	.50000 0			
1.10	.55070 0	.47788 0	.98	.50165 0	.49878 0	.84	.49989 0	.49997 0	6.70	.50001 0	.50000 0
.12	.55029 0	.48248 0				.86	.49991 0	.49994 0	.72	.50001 0	.50000 0
.14	.54958 0	.48693 0	3.00	.50179 0	.49914 0	.88	.49994 0	.49992 0	.74	.50001 0	.50000 0
.16	.54859 0	.49120 0	.02	.50186 0	.49951 0				.76	.50000 0	.50000 0
.18	.54732 0	.49528 0	.04	.50185 0	.49988 0	4.90	.49996 0	.49991 0	.78	.50000 0	.50001 0
			.06	.50178 0	.50023 0	.92	.50000 0	.49990 0			
1.20	.54579 0	.49914 0	.08	.50165 0	.50055 0	.94	.50002 0	.49991 0	6.80	.50000 0	.50001 0
.22	.54402 0	.50279 0				.96	.50005 0	.49992 0	.82	.50000 0	.50001 0
.24	.54203 0	.50620 0	3.10	.50146 0	.50083 0	.98	.50007 0	.49994 0	.84	.50000 0	.50000 0
.26	.53984 0	.50935 0	.12	.50123 0	.50107 0				.86	.49999 0	.50000 0
.28	.53747 0	.51225 0	.14	.50097 0	.50125 0	5.00	.50008 0	.49997 0	.88	.49999 0	.50000 0
			.16	.50068 0	.50137 0	.02	.50008 0	.50000 0			
1.30	.53494 0	.51488 0	.18	.50038 0	.50143 0	.04	.50008 0	.50002 0	6.90	.50000 0	.50000 0
.32	.53228 0	.51723 0				.06	.50007 0	.50004 0	.92	.50000 0	.50000 0
.34	.52951 0	.51929 0	3.20	.50008 0	.50143 0	.08	.50005 0	.50006 0	.94	.50000 0	.50000 0
.36	.52665 0	.52107 0	.22	.49980 0	.50137 0				.96	.50000 0	.50000 0
.38	.52373 0	.52256 0	.24	.49954 0	.50126 0	5.10	.50003 0	.50007 0	.98	.50000 0	.50000 0
			.26	.49932 0	.50111 0	.12	.50000 0	.50007 0			
1.40	.52076 0	.52375 0	.28	.49913 0	.50091 0	.14	.49998 0	.50007 0	7.00	.50000 0	.50000 0
.42	.51779 0	.52466 0				.16	.49996 0	.50006 0	.02	.50000 0	.50000 0
.44	.51482 0	.52528 0	3.30	.49900 0	.50069 0	.18	.49995 0	.50004 0	.04	.50000 0	.50000 0
.46	.51189 0	.52562 0	.32	.49891 0	.50045 0				.06	.50000 0	.50000 0
.48	.50902 0	.52569 0	.34	.49888 0	.50021 0	5.20	.49994 0	.50002 0	.08	.50000 0	.50000 0
			.36	.49889 0	.49997 0	.22	.49994 0	.50000 0			
1.50	.50623 0	.52550 0	.38	.49896 0	.49974 0	.24	.49994 0	.49998 0	7.10	.50000 0	.50000 0
.52	.50353 0	.52506 0				.26	.49995 0	.49996 0	.12	.50000 0	.50000 0
.54	.50097 0	.52438 0	3.40	.49907 0	.49954 0	.28	.49997 0	.49995 0	.14	.50000 0	.50000 0
.56	.49854 0	.52348 0	.42	.49921 0	.49938 0				.16	.50000 0	.50000 0
.58	.49628 0	.52238 0	.44	.49938 0	.49925 0	5.30	.49999 0	.49995 0	.18	.50000 0	.50000 0
			.46	.49958 0	.49916 0	.32	.50001 0	.49995 0			
1.60	.49419 0	.52109 0	.48	.49978 0	.49911 0	.34	.50002 0	.49995 0	7.20	.50000 0	.50000 0
.62	.49229 0	.51964 0				.36	.50004 0	.49996 0	.22	.50000 0	.50000 0
.64	.49060 0	.51805 0	3.50	.49998 0	.49912 0	.38	.50004 0	.49998 0	.24	.50000 0	.50000 0
.66	.48911 0	.51634 0	.52	.50016 0	.49916 0				.26	.50000 0	.50000 0
.68	.48785 0	.51452 0	.54	.50034 0	.49924 0	5.40	.50005 0	.49999 0	.28	.50000 0	.50000 0
			.56	.50048 0	.49936 0	.42	.50004 0	.50001 0			
1.70	.48681 0	.51264 0	.58	.50059 0	.49949 0	.44	.50004 0	.50002 0	7.30	.50000 0	.50000 0
.72	.48601 0	.51071 0				.46	.50003 0	.50003 0	.32	.50000 0	.50000 0
.74	.48543 0	.50876 0	3.60	.50067 0	.49965 0	.48	.50001 0	.50004 0	.34	.50000 0	.50000 0
.76	.48507 0	.50680 0	.62	.50071 0	.49982 0				.36	.50000 0	.50000 0
.78	.48494 0	.50487 0	.64	.50071 0	.49998 0	5.50	.50000 0	.50004 0	.38	.50000 0	.50000 0
			.66	.50067 0	.50014 0	.52	.49999 0	.50004 0			
1.80	.48502 0	.50299 0	.68	.50060 0	.50028 0	.54	.49997 0	.50003 0	7.40	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)	
										Y= 0.42 (Continued)									
1.82	.48531	0	.50118	0						5.56	.49997	0	.50002	0	7.42	.50000	0	.50000	0
.84	.48578	0	.49945	0	3.70	.50050	0	.50040	0	.58	.49996	0	.50001	0	.44	.50000	0	.50000	0
.86	.48644	0	.49784	0	.72	.50038	0	.50049	0						.46	.50000	0	.50000	0
.88	.48726	0	.49636	0	.74	.50025	0	.50055	0	5.60	.49997	0	.49999	0	.48	.50000	0	.50000	0
					.76	.50011	0	.50057	0	.62	.49997	0	.49998	0					
1.90	.48822	0	.49501	0	.78	.49997	0	.50057	0	.64	.49998	0	.49997	0	7.50	.50000	0	.50000	0
.92	.48930	0	.49383	0						.66	.49999	0	.49997	0	.52	.50000	0	.50000	0
.94	.49049	0	.49281	0	3.80	.49985	0	.50053	0	.68	.50000	0	.49997	0	.54	.50000	0	.50000	0
.96	.49176	0	.49196	0	.82	.49973	0	.50046	0						.56	.50000	0	.50000	0
.98	.49309	0	.49130	0	.84	.49964	0	.50037	0	5.70	.50001	0	.49997	0	.58	.50000	0	.50000	0
					.86	.49958	0	.50027	0	.72	.50002	0	.49998	0					
2.00	.49445	0	.49081	0	.88	.49954	0	.50015	0	.74	.50003	0	.49999	0	7.60	.50000	0	.50000	0
.02	.49583	0	.49052	0						.76	.50003	0	.50000	0	.62	.50000	0	.50000	0
.04	.49720	0	.49040	0	3.90	.49953	0	.50003	0	.78	.50003	0	.50001	0	.64	.50000	0	.50000	0
.06	.49853	0	.49045	0	.92	.49955	0	.49992	0						.66	.50000	0	.50000	0
.08	.49982	0	.49067	0	.94	.49960	0	.49982	0	5.80	.50002	0	.50002	0	.68	.50000	0	.50000	0
					.96	.49966	0	.49973	0	.82	.50001	0	.50002	0					
2.10	.50103	0	.49105	0	.98	.49975	0	.49967	0	.84	.50000	0	.50002	0	7.70	.50000	0	.50000	0
.12	.50215	0	.49156	0						.86	.50000	0	.50002	0	.72	.50000	0	.50000	0
.14	.50316	0	.49221	0	4.00	.49984	0	.49963	0	.88	.49999	0	.50002	0	.74	.50000	0	.50000	0
.16	.50406	0	.49296	0	.02	.49994	0	.49961	0						.76	.50000	0	.50000	0
.18	.50482	0	.49381	0	.04	.50004	0	.49962	0	5.90	.49998	0	.50001	0	.78	.50000	0	.50000	0
					.06	.50013	0	.49966	0	.92	.49998	0	.50001	0					
2.20	.50545	0	.49473	0	.08	.50021	0	.49971	0	.94	.49998	0	.50000	0	7.80	.50000	0	.50000	0
.22	.50593	0	.49570	0						.96	.49998	0	.49999	0	.82	.50000	0	.50000	0
.24	.50626	0	.49670	0	4.10	.50026	0	.49978	0	.98	.49999	0	.49999	0	.84	.50000	0	.50000	0
.26	.50644	0	.49771	0	.12	.50030	0	.49986	0						.86	.50000	0	.50000	0
.28	.50648	0	.49871	0	.14	.50032	0	.49994	0	6.00	.49999	0	.49998	0					
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000														
										Y= 0.40									
0.40	.34199	0	.34199	0	2.38	.50542	0	.50355	0	4.34	.49975	0	.50018	0	6.30	.49999	0	.49999	0
.42	.35393	0	.34214	0						.36	.49972	0	.50010	0	.32	.49999	0	.49998	0
.44	.36557	0	.34259	0	2.40	.50467	0	.50419	0	.38	.49971	0	.50002	0	.34	.50000	0	.49998	0
.46	.37691	0	.34335	0	.42	.50385	0	.50470	0						.36	.50001	0	.49998	0
.48	.38794	0	.34441	0	.44	.50298	0	.50507	0	4.40	.49972	0	.49994	0	.38	.50001	0	.49999	0
					.46	.50209	0	.50529	0	.42	.49976	0	.49987	0					
0.50	.39866	0	.34576	0	.48	.50119	0	.50537	0	.44	.49981	0	.49981	0	6.40	.50001	0	.49999	0
.52	.40906	0	.34741	0						.46	.49987	0	.49977	0	.42	.50002	0	.50000	0
.54	.41915	0	.34935	0	2.50	.50032	0	.50532	0	.48	.49994	0	.49975	0	.44	.50001	0	.50001	0
.56	.42892	0	.35158	0	.52	.49949	0	.50513	0						.46	.50001	0	.50001	0
.58	.43837	0	.35408	0	.54	.49872	0	.50483	0	4.50	.50001	0	.49975	0	.48	.50000	0	.50001	0
					.56	.49802	0	.50441	0	.52	.50008	0	.49977	0					
0.60	.44749	0	.35685	0	.58	.49741	0	.50390	0	.54	.50013	0	.49981	0	6.50	.50000	0	.50001	0
.62	.45627	0	.35989	0						.56	.50018	0	.49986	0	.52	.49999	0	.50001	0
.64	.46471	0	.36319	0	2.60	.49691	0	.50332	0	.58	.50020	0	.49992	0	.54	.49999	0	.50001	0
.66	.47280	0	.36673	0	.62	.49652	0	.50268	0						.56	.49999	0	.50000	0
.68	.48055	0	.37051	0	.64	.49625	0	.50200	0	4.60	.50021	0	.49998	0	.58	.49999	0	.50000	0
					.66	.49609	0	.50130	0	.62	.50020	0	.50004	0					
0.70	.48794	0	.37451	0	.68	.49606	0	.50060	0	.64	.50018	0	.50009	0	6.60	.49999	0	.49999	0
.72	.49496	0	.37872	0						.66	.50014	0	.50014	0	.62	.49999	0	.49999	0
.74	.50162	0	.38314	0	2.70	.49614	0	.49993	0	.68	.50009	0	.50017	0	.64	.50000	0	.49999	0
.76	.50791	0	.38775	0	.72	.49633	0	.49929	0						.66	.50000	0	.49999	0
.78	.51382	0	.39253	0	.74	.49662	0	.49871	0	4.70	.50004	0	.50018	0	.68	.50001	0	.49999	0
					.76	.49699	0	.49820	0	.72	.49998	0	.50018	0					
0.80	.51935	0	.39746	0	.78	.49743	0	.49778	0	.74	.49994	0	.50016	0	6.70	.50001	0	.50000	0
.82	.52449	0	.40254	0						.76	.49989	0	.50013	0	.72	.50001	0	.50000	0
.84	.52924	0	.40774	0	2.80	.49793	0	.49744	0	.78	.49986	0	.50009	0	.74	.50001	0	.50000	0
.86	.53360	0	.41306	0	.82	.49847	0	.49721	0						.76	.50001	0	.50001	0
.88	.53757	0	.41846	0	.84	.49902	0	.49707	0	4.80	.49985	0	.50004	0	.78	.50000	0	.50001	0
					.86	.49957	0	.49704	0	.82	.49985	0	.50000	0					
0.90	.54114	0	.42393	0	.88	.50011	0	.49710	0	.84	.49986	0	.49995	0	6.80	.50000	0	.50001	0
.92	.54431	0	.42946	0						.86	.49988	0	.49991	0	.82	.50000	0	.50001	0
.94	.54709	0	.43502	0	2.90	.50062	0	.49726	0	.88	.49992	0	.49989	0	.84	.49999	0	.50001	0
.96	.54947	0	.44059	0	.92	.50107	0	.49750	0						.86	.49999	0	.50000	0
.98	.55147	0	.44615	0	.94	.50147	0	.49781	0	4.90	.49996	0	.49987	0	.88	.49999	0	.50000	0
					.96	.50179	0	.49818	0	.92	.50000	0	.49987	0					
1.00	.55308	0	.45169	0	.98	.50204	0	.49859	0	.94	.50004	0	.49988	0	6.90	.49999	0	.50000	0
.02	.55430	0	.45717	0						.96	.50007	0	.49990	0	.92	.50000	0	.49999	0
.04	.55515	0	.46259	0	3.00	.50219	0	.49903	0	.98	.50010	0	.49993	0	.94	.50000	0	.49999	0
.06	.55564	0	.46791	0	.02	.50226	0	.49948	0						.96	.50000	0	.49999	0
.08	.55576	0	.47312	0	.04	.50225	0	.49992	0	5.00	.50011	0	.49996	0	.98	.50001	0	.50000	0
					.06	.50215	0	.50035	0	.02	.50011	0	.50000	0					
1.10	.55554	0	.47820	0	.08	.50198	0	.50073	0	.04	.50011	0	.50003	0	7.00	.50001	0	.50000	0
.12	.55498	0	.48312	0						.06	.50009	0	.50006	0	.02	.50001	0	.50000	0
.14	.55409	0	.48787	0	3.10	.50175	0	.50107	0	.08	.50006	0	.50008	0	.04	.50001	0	.50000	0
.16	.55290	0	.49243	0	.12	.50146	0	.50135	0						.06	.50000	0	.50001	0
.18	.55142	0	.49679	0	.14	.50113	0	.50156	0	5.10	.50003	0	.50010	0	.08	.50000	0	.50001	0
					.16	.50078	0	.50170	0	.12	.50000	0	.50010	0					
1.20	.54967	0	.50091	0	.18	.50041	0	.50176	0	.14	.49997	0	.50009	0	7.10	.50000	0	.50001	0
.22	.54766	0	.50479	0						.16	.49994	0	.50008	0	.12	.50000	0	.50000	0
.24	.54542	0	.50842	0	3.20	.50005	0	.50175	0	.18	.49993	0	.50005	0	.14	.49999	0	.50000	0
.26	.54296	0	.51177	0	.22	.49970	0	.50167	0						.16	.49999	0	.50000	0
.28	.54031	0	.51484	0	.24	.49939	0	.50153	0	5.20	.49991	0	.50002	0	.18	.50000	0	.50000	0
					.26	.49912	0	.50133	0	.22	.49991	0	.50000	0					
1.30	.53750	0	.51762	0	.28	.49890	0	.50109	0	.24	.49992	0	.49997	0	7.20	.50000	0	.50000	0
.32	.53455	0	.52009	0						.26	.49994	0	.49995	0	.22	.50000	0	.49999	0
.34	.53148	0	.52226	0	3.30	.49874	0	.50081	0	.28	.49996	0	.49993	0	.24	.50000	0	.50000	0
.36	.52831	0	.52411	0	.32	.49864	0	.50052	0						.26	.50000	0	.50000	0
.38	.52509	0	.52565	0	.34	.49860	0	.50021	0	5.30	.49999	0	.49992	0	.28	.50000	0	.50000	0
					.36	.49863	0	.49992	0	.32	.50001	0	.49993	0					

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.40 (Continued)						
1.40	.52182 0	.52687 0	3.38	.49872 0	.49964 0	5.34	.50003 0	.49994 0	7.30	.50000 0	.50000 0
.42	.51855 0	.52778 0				.36	.50005 0	.49995 0	.32	.50000 0	.50000 0
.44	.51528 0	.52838 0	3.40	.49886 0	.49940 0	.38	.50006 0	.49997 0	.34	.50000 0	.50000 0
.46	.51207 0	.52867 0	.42	.49905 0	.49920 0				.36	.50000 0	.50000 0
.48	.50891 0	.52867 0	.44	.49926 0	.49904 0	5.40	.50007 0	.49999 0	.38	.50000 0	.50000 0
			.46	.49950 0	.49894 0	.42	.50006 0	.50002 0			
1.50	.50585 0	.52838 0	.48	.49976 0	.49889 0	.44	.50005 0	.50004 0	7.40	.50000 0	.50000 0
.52	.50291 0	.52782 0				.46	.50004 0	.50005 0	.42	.50000 0	.50000 0
.54	.50010 0	.52700 0	3.50	.50000 0	.49890 0	.48	.50002 0	.50006 0	.44	.50000 0	.50000 0
.56	.49746 0	.52594 0	.52	.50024 0	.49896 0				.46	.50000 0	.50000 0
.58	.49499 0	.52466 0	.54	.50045 0	.49906 0	5.50	.50000 0	.50006 0	.48	.50000 0	.50000 0
			.56	.50063 0	.49921 0	.52	.49998 0	.50005 0			
1.60	.49272 0	.52317 0	.58	.50076 0	.49939 0	.54	.49996 0	.50004 0	7.50	.50000 0	.50000 0
.62	.49066 0	.52152 0				.56	.49995 0	.50002 0	.52	.50000 0	.50000 0
.64	.48883 0	.51970 0	3.60	.50085 0	.49959 0	.58	.49995 0	.50001 0	.54	.50000 0	.50000 0
.66	.48723 0	.51776 0	.62	.50090 0	.49980 0				.56	.50000 0	.50000 0
.68	.48588 0	.51571 0	.64	.50089 0	.50001 0	5.60	.49995 0	.49999 0	.58	.50000 0	.50000 0
			.66	.50084 0	.50020 0	.62	.49996 0	.49997 0			
1.70	.48478 0	.51359 0	.68	.50075 0	.50038 0	.64	.49997 0	.49996 0	7.60	.50000 0	.50000 0
.72	.48394 0	.51142 0				.66	.49999 0	.49996 0	.62	.50000 0	.50000 0
.74	.48335 0	.50922 0	3.70	.50062 0	.50053 0	.68	.50000 0	.49996 0	.64	.50000 0	.50000 0
.76	.48301 0	.50703 0	.72	.50047 0	.50064 0				.66	.50000 0	.50000 0
.78	.48292 0	.50487 0	.74	.50030 0	.50071 0	5.70	.50002 0	.49996 0	.68	.50000 0	.50000 0
			.76	.50012 0	.50073 0	.72	.50003 0	.49997 0			
1.80	.48306 0	.50277 0	.78	.49995 0	.50072 0	.74	.50004 0	.49998 0	7.70	.50000 0	.50000 0
.82	.48344 0	.50074 0				.76	.50004 0	.50000 0	.72	.50000 0	.50000 0
.84	.48402 0	.49883 0	3.80	.49978 0	.50066 0	.78	.50004 0	.50001 0	.74	.50000 0	.50000 0
.86	.48480 0	.49704 0	.82	.49964 0	.50058 0				.76	.50000 0	.50000 0
.88	.48577 0	.49539 0	.84	.49953 0	.50046 0	5.80	.50003 0	.50002 0	.78	.50000 0	.50000 0
			.86	.49945 0	.50032 0	.82	.50002 0	.50003 0			
1.90	.48689 0	.49391 0	.88	.49941 0	.50018 0	.84	.50001 0	.50003 0	7.80	.50000 0	.50000 0
.92	.48815 0	.49260 0				.86	.49999 0	.50003 0	.82	.50000 0	.50000 0
.94	.48952 0	.49148 0	3.90	.49940 0	.50003 0	.88	.49998 0	.50003 0	.84	.50000 0	.50000 0
.96	.49098 0	.49057 0	.92	.49943 0	.49988 0				.86	.50000 0	.50000 0
.98	.49250 0	.48985 0	.94	.49949 0	.49975 0	5.90	.49997 0	.50002 0	.88	.50000 0	.50000 0
			.96	.49958 0	.49965 0	.92	.49997 0	.50001 0			
2.00	.49406 0	.48935 0	.98	.49969 0	.49957 0	.94	.49997 0	.50000 0	7.90	.50000 0	.50000 0
.02	.49563 0	.48905 0				.96	.49997 0	.49999 0	.92	.50000 0	.50000 0
.04	.49718 0	.48895 0	4.00	.49981 0	.49952 0	.98	.49998 0	.49998 0	.94	.50000 0	.50000 0
.06	.49870 0	.48905 0	.02	.49994 0	.49950 0				.96	.50000 0	.50000 0
.08	.50015 0	.48934 0	.04	.50007 0	.49952 0	6.00	.49999 0	.49997 0	.98	.50000 0	.50000 0
			.06	.50018 0	.49956 0	.02	.50000 0	.49997 0			
2.10	.50152 0	.48980 0	.08	.50028 0	.49963 0	.04	.50001 0	.49998 0	8.00	.50000 0	.50000 0
.12	.50279 0	.49043 0				.06	.50002 0	.49998 0	.02	.50000 0	.50000 0
.14	.50393 0	.49119 0	4.10	.50035 0	.49973 0	.08	.50002 0	.49999 0	.04	.50000 0	.50000 0
.16	.50493 0	.49208 0	.12	.50040 0	.49983 0				.06	.50000 0	.50000 0
.18	.50578 0	.49308 0	.14	.50041 0	.49994 0	6.10	.50002 0	.50000 0	.08	.50000 0	.50000 0
			.16	.50040 0	.50005 0	.12	.50002 0	.50001 0			
2.20	.50647 0	.49415 0	.18	.50037 0	.50015 0	.14	.50002 0	.50002 0	8.10	.50000 0	.50000 0
.22	.50700 0	.49528 0				.16	.50001 0	.50002 0	.12	.50000 0	.50000 0
.24	.50735 0	.49644 0	4.20	.50031 0	.50023 0	.18	.50000 0	.50002 0	.14	.50000 0	.50000 0
.26	.50753 0	.49761 0	.22	.50023 0	.50029 0				.16	.50000 0	.50000 0
.28	.50754 0	.49876 0	.24	.50014 0	.50033 0	6.20	.49999 0	.50002 0	.18	.50000 0	.50000 0
			.26	.50005 0	.50035 0	.22	.49999 0	.50001 0			
2.30	.50739 0	.49987 0	.28	.49995 0	.50034 0	.24	.49998 0	.50001 0	8.20	.50000 0	.50000 0
.32	.50709 0	.50093 0				.26	.49998 0	.50000 0	.22	.50000 0	.50000 0
.34	.50666 0	.50190 0	4.30	.49987 0	.50030 0	.28	.49998 0	.49999 0	.24	.50000 0	.50000 0
.36	.50609 0	.50278 0	.32	.49980 0	.50025 0				.26	.50000 0	.50000 0
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 0.38						
0.38	.32958 0	.32958 0	2.46	.50224 0	.50626 0	4.54	.50018 0	.49975 0	6.62	.49999 0	.49999 0
			.48	.50120 0	.50633 0	.56	.50024 0	.49982 0	.64	.50000 0	.49998 0
0.40	.34214 0	.32973 0				.58	.50027 0	.49990 0	.66	.50000 0	.49998 0
.42	.35439 0	.33019 0	2.50	.50018 0	.50624 0				.68	.50001 0	.49999 0
.44	.36633 0	.33095 0	.52	.49921 0	.50600 0	4.60	.50028 0	.49998 0			
.46	.37797 0	.33202 0	.54	.49831 0	.50562 0	.62	.50027 0	.50006 0	6.70	.50001 0	.49999 0
.48	.38930 0	.33339 0	.56	.49751 0	.50511 0	.64	.50023 0	.50013 0	.72	.50002 0	.50000 0
			.58	.49681 0	.50450 0	.66	.50018 0	.50019 0	.74	.50001 0	.50001 0
0.50	.40032 0	.33505 0				.68	.50012 0	.50023 0	.76	.50001 0	.50001 0
.52	.41102 0	.33702 0	2.60	.49624 0	.50380 0				.78	.50000 0	.50001 0
.54	.42140 0	.33928 0	.62	.49579 0	.50303 0	4.70	.50004 0	.50024 0			
.56	.43145 0	.34183 0	.64	.49549 0	.50222 0	.72	.49997 0	.50024 0	6.80	.50000 0	.50001 0
.58	.44118 0	.34466 0	.66	.49533 0	.50139 0	.74	.49991 0	.50021 0	.82	.49999 0	.50001 0
			.68	.49531 0	.50057 0	.76	.49985 0	.50017 0	.84	.49999 0	.50001 0
0.60	.45056 0	.34777 0				.78	.49981 0	.50012 0	.86	.49999 0	.50000 0
.62	.45961 0	.35115 0	2.70	.49543 0	.49977 0				.88	.49999 0	.50000 0
.64	.46830 0	.35479 0	.72	.49567 0	.49902 0	4.80	.49979 0	.50005 0			
.66	.47664 0	.35869 0	.74	.49603 0	.49834 0	.82	.49979 0	.49999 0	6.90	.49999 0	.49999 0
.68	.48462 0	.36282 0	.76	.49648 0	.49775 0	.84	.49981 0	.49993 0	.92	.49999 0	.49999 0
			.78	.49702 0	.49725 0	.86	.49984 0	.49988 0	.94	.50000 0	.49999 0
0.70	.49223 0	.36719 0				.88	.49989 0	.49984 0	.96	.50000 0	.49999 0
.72	.49947 0	.37178 0	2.80	.49763 0	.49687 0				.98	.50001 0	.49999 0
.74	.50632 0	.37657 0	.82	.49827 0	.49661 0	4.90	.49994 0	.49982 0			
.76	.51279 0	.38156 0	.84	.49894 0	.49646 0	.92	.50000 0	.49982 0	7.00	.50001 0	.50000 0
.78	.51887 0	.38673 0	.86	.49960 0	.49644 0	.94	.50005 0	.49983 0	.02	.50001 0	.50000 0
			.88	.50024 0	.49653 0	.96	.50010 0	.49986 0	.04	.50001 0	.50001 0
0.80	.52455 0	.39205 0				.98	.50013 0	.49990 0	.06	.50000 0	.50001 0
.82	.52983 0	.39753 0	2.90	.50084 0	.49673 0				.08	.50000 0	.50001 0
.84	.53470 0	.40313 0	.92	.50138 0	.49704 0	5.00	.50015 0	.49995 0			
.86	.53916 0	.40885 0	.94	.50185 0	.49742 0	.02	.50016 0	.50000 0	7.10	.50000 0	.50001 0

Y= 0.38 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.88	.54321 0	.41465 0	2.96	.50223 0	.49787 0	5.04	.50015 0	.50005 0	7.12	.49999 0	.50001 0
			.98	.50251 0	.49838 0	.06	.50012 0	.50009 0	.14	.49999 0	.50000 0
0.90	.54684 0	.42053 0				.08	.50008 0	.50012 0	.16	.49999 0	.50000 0
.92	.55006 0	.42647 0	3.00	.50269 0	.49891 0				.18	.49999 0	.50000 0
.94	.55286 0	.43243 0	.02	.50276 0	.49946 0	5.10	.50004 0	.50013 0			
.96	.55524 0	.43840 0	.04	.50273 0	.49999 0	.12	.50000 0	.50014 0	7.20	.50000 0	.49999 0
.98	.55722 0	.44437 0	.06	.50260 0	.50050 0	.14	.49995 0	.50013 0	.22	.50000 0	.49999 0
			.08	.50238 0	.50096 0	.16	.49992 0	.50010 0	.24	.50000 0	.49999 0
1.00	.55878 0	.45030 0				.18	.49989 0	.50007 0	.26	.50001 0	.49999 0
.02	.55995 0	.45617 0	3.10	.50209 0	.50136 0				.28	.50001 0	.50000 0
.04	.56071 0	.46197 0	.12	.50173 0	.50169 0	5.20	.49988 0	.50003 0			
.06	.56109 0	.46766 0	.14	.50132 0	.50194 0	.22	.49988 0	.49999 0	7.30	.50001 0	.50000 0
.08	.56108 0	.47324 0	.16	.50088 0	.50210 0	.24	.49989 0	.49995 0	.32	.50001 0	.50000 0
			.18	.50044 0	.50217 0	.26	.49992 0	.49992 0	.34	.50000 0	.50001 0
1.10	.56071 0	.47867 0				.28	.49995 0	.49990 0	.36	.50000 0	.50001 0
.12	.55998 0	.48393 0	3.20	.49999 0	.50215 0				.38	.50000 0	.50001 0
.14	.55891 0	.48901 0	.22	.49957 0	.50204 0	5.30	.49998 0	.49989 0			
.16	.55751 0	.49388 0	.24	.49919 0	.50185 0	.32	.50002 0	.49990 0	7.40	.50000 0	.50000 0
.18	.55580 0	.49852 0	.26	.49887 0	.50160 0	.34	.50005 0	.49991 0	.42	.49999 0	.50000 0
			.28	.49860 0	.50130 0	.36	.50007 0	.49993 0	.44	.49999 0	.50000 0
1.20	.55380 0	.50292 0				.38	.50009 0	.49996 0	.46	.50000 0	.50000 0
.22	.55153 0	.50705 0	3.30	.49842 0	.50095 0				.48	.50000 0	.49999 0
.24	.54902 0	.51091 0	.32	.49830 0	.50059 0	5.40	.50009 0	.49999 0			
.26	.54627 0	.51447 0	.34	.49827 0	.50021 0	.42	.50009 0	.50003 0	7.50	.50000 0	.49999 0
.28	.54332 0	.51773 0	.36	.49831 0	.49985 0	.44	.50007 0	.50005 0	.52	.50000 0	.50000 0
			.38	.49843 0	.49951 0	.46	.50005 0	.50007 0	.54	.50000 0	.50000 0
1.30	.54020 0	.52066 0				.48	.50002 0	.50008 0	.56	.50001 0	.50000 0
.32	.53693 0	.52327 0	3.40	.49861 0	.49921 0				.58	.50000 0	.50000 0
.34	.53353 0	.52554 0	.42	.49885 0	.49897 0	5.50	.49999 0	.50008 0			
.36	.53004 0	.52748 0	.44	.49912 0	.49878 0	.52	.49997 0	.50007 0	7.60	.50000 0	.50000 0
.38	.52649 0	.52907 0	.46	.49942 0	.49866 0	.54	.49995 0	.50005 0	.62	.50000 0	.50000 0
			.48	.49974 0	.49861 0	.56	.49993 0	.50003 0	.64	.50000 0	.50000 0
1.40	.52289 0	.53031 0				.58	.49993 0	.50001 0	.66	.50000 0	.50000 0
.42	.51929 0	.53121 0	3.50	.50005 0	.49862 0				.68	.50000 0	.50000 0
.44	.51571 0	.53178 0	.52	.50034 0	.49871 0	5.60	.49993 0	.49998 0			
.46	.51217 0	.53201 0	.54	.50060 0	.49885 0	.62	.49994 0	.49996 0	7.70	.50000 0	.50000 0
.48	.50872 0	.53192 0	.56	.50081 0	.49904 0	.64	.49996 0	.49994 0	.72	.50000 0	.50000 0
			.58	.50098 0	.49927 0	.66	.49998 0	.49994 0	.74	.50000 0	.50000 0
1.50	.50536 0	.53152 0				.68	.50001 0	.49994 0	.76	.50000 0	.50000 0
.52	.50214 0	.53083 0	3.60	.50109 0	.49952 0				.78	.50000 0	.50000 0
.54	.49908 0	.52985 0	.62	.50113 0	.49978 0	5.70	.50003 0	.49994 0			
.56	.49619 0	.52861 0	.64	.50112 0	.50004 0	.72	.50004 0	.49996 0	7.80	.50000 0	.50000 0
.58	.49350 0	.52713 0	.66	.50105 0	.50029 0	.74	.50005 0	.49998 0	.82	.50000 0	.50000 0
			.68	.50093 0	.50051 0	.76	.50006 0	.50000 0	.84	.50000 0	.50000 0
1.60	.49103 0	.52543 0				.78	.50005 0	.50002 0	.86	.50000 0	.50000 0
.62	.48880 0	.52354 0	3.70	.50076 0	.50069 0				.88	.50000 0	.50000 0
.64	.48682 0	.52148 0	.72	.50057 0	.50082 0	5.80	.50004 0	.50003 0			
.66	.48511 0	.51929 0	.74	.50035 0	.50090 0	.82	.50003 0	.50005 0	7.90	.50000 0	.50000 0
.68	.48366 0	.51698 0	.76	.50012 0	.50093 0	.84	.50001 0	.50005 0	.92	.50000 0	.50000 0
			.78	.49990 0	.50091 0	.86	.49999 0	.50005 0	.94	.50000 0	.50000 0
1.70	.48250 0	.51459 0				.88	.49997 0	.50004 0	.96	.50000 0	.50000 0
.72	.48162 0	.51214 0	3.80	.49970 0	.50084 0				.98	.50000 0	.50000 0
.74	.48102 0	.50968 0	.82	.49952 0	.50072 0	5.90	.49996 0	.50003 0			
.76	.48070 0	.50723 0	.84	.49938 0	.50057 0	.92	.49996 0	.50001 0	8.00	.50000 0	.50000 0
.78	.48066 0	.50481 0	.86	.49929 0	.50039 0	.94	.49996 0	.49999 0	.02	.50000 0	.50000 0
			.88	.49924 0	.50020 0	.96	.49996 0	.49998 0	.04	.50000 0	.50000 0
1.80	.48088 0	.50246 0				.98	.49997 0	.49997 0	.06	.50000 0	.50000 0
.82	.48135 0	.50021 0	3.90	.49923 0	.50001 0				.08	.50000 0	.50000 0
.84	.48206 0	.49807 0	.92	.49927 0	.49983 0	6.00	.49999 0	.49996 0			
.86	.48299 0	.49608 0	.94	.49936 0	.49967 0	.02	.50000 0	.49996 0	8.10	.50000 0	.50000 0
.88	.48412 0	.49426 0	.96	.49947 0	.49953 0	.04	.50002 0	.49997 0	.12	.50000 0	.50000 0
			.98	.49962 0	.49943 0	.06	.50003 0	.49997 0	.14	.50000 0	.50000 0
1.90	.48542 0	.49262 0				.08	.50003 0	.49999 0	.16	.50000 0	.50000 0
.92	.48687 0	.49118 0	4.00	.49978 0	.49937 0				.18	.50000 0	.50000 0
.94	.48845 0	.48996 0	.02	.49994 0	.49936 0	6.10	.50004 0	.50000 0			
.96	.49013 0	.48896 0	.04	.50010 0	.49938 0	.12	.50003 0	.50001 0	8.20	.50000 0	.50000 0
.98	.49187 0	.48820 0	.06	.50025 0	.49944 0	.14	.50002 0	.50002 0	.22	.50000 0	.50000 0
			.08	.50037 0	.49954 0	.16	.50001 0	.50003 0	.24	.50000 0	.50000 0
2.00	.49365 0	.48767 0				.18	.50000 0	.50003 0	.26	.50000 0	.50000 0
.02	.49544 0	.48737 0	4.10	.50046 0	.49966 0				.28	.50000 0	.50000 0
.04	.49721 0	.48731 0	.12	.50052 0	.49979 0	6.20	.49999 0	.50003 0			
.06	.49893 0	.48746 0	.14	.50054 0	.49994 0	.22	.49998 0	.50002 0	8.30	.50000 0	.50000 0
.08	.50058 0	.48783 0	.16	.50052 0	.50008 0	.24	.49997 0	.50001 0	.32	.50000 0	.50000 0
			.18	.50047 0	.50020 0	.26	.49997 0	.50000 0	.34	.50000 0	.50000 0
2.10	.50213 0	.48840 0				.28	.49997 0	.49999 0	.36	.50000 0	.50000 0
.12	.50355 0	.48915 0	4.20	.50039 0	.50031 0				.38	.50000 0	.50000 0
.14	.50483 0	.49006 0	.22	.50029 0	.50039 0	6.30	.49998 0	.49998 0			
.16	.50596 0	.49110 0	.24	.50017 0	.50044 0	.32	.49999 0	.49998 0	8.40	.50000 0	.50000 0
.18	.50690 0	.49226 0	.26	.50005 0	.50046 0	.34	.50000 0	.49997 0	.42	.50000 0	.50000 0
			.28	.49993 0	.50044 0	.36	.50001 0	.49998 0	.44	.50000 0	.50000 0
2.20	.50766 0	.49351 0				.38	.50002 0	.49998 0	.46	.50000 0	.50000 0
.22	.50823 0	.49482 0	4.30	.49982 0	.50039 0				.48	.50000 0	.50000 0
.24	.50860 0	.49617 0	.32	.49973 0	.50032 0	6.40	.50002 0	.49999 0			
.26	.50878 0	.49752 0	.34	.49966 0	.50023 0	.42	.50002 0	.50000 0	8.50	.50000 0	.50000 0
.28	.50876 0	.49885 0	.36	.49962 0	.50012 0	.44	.50002 0	.50001 0	.52	.50000 0	.50000 0
			.38	.49961 0	.50002 0	.46	.50001 0	.50002 0	.54	.50000 0	.50000 0
2.30	.50856 0	.50013 0				.48	.50001 0	.50002 0	.56	.50000 0	.50000 0
.32	.50818 0	.50134 0	4.40	.49963 0	.49991 0				.58	.50000 0	.50000 0
.34	.50765 0	.50246 0	.42	.49968 0	.49982 0	6.50	.50000 0	.50002 0			
.36	.50697 0	.50346 0	.44	.49975 0	.49975 0	.52	.49999 0	.50002 0	8.60	.50000 0	.50000 0
.38	.50618 0	.50433 0	.46	.49984 0	.49970 0	.54	.49998 0	.50001 0	.62	.50000 0	.50000 0
			.48	.49993 0	.49967 0	.56	.49998 0	.50000 0	.64	.50000 0	.50000 0
2.40	.50528 0	.50505 0				.58	.49998 0	.50000 0	.66	.50000 0	.50000 0
.42	.50431 0	.50562 0	4.50	.50002 0	.49967 0				.68	.50000 0	.50000 0
.44	.50329 0	.50602 0	.52	.50011 0	.49970 0	6.60	.49998 0	.49999 0			

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.36						
0.36	.31657 0	.31657 0	2.58	.49608 0	.50518 0				7.00	.50002 0	.50000 0
.38	.32973 0	.31673 0				4.80	.49972 0	.50007 0	.02	.50002 0	.50000 0
			2.60	.49543 0	.50434 0	.82	.49972 0	.49998 0	.04	.50001 0	.50001 0
0.40	.34259 0	.31718 0	.62	.49493 0	.50342 0	.84	.49974 0	.49990 0	.06	.50001 0	.50001 0
.42	.35515 0	.31794 0	.64	.49459 0	.50246 0	.86	.49979 0	.49983 0	.08	.50000 0	.50001 0
.44	.36740 0	.31901 0	.66	.49443 0	.50148 0	.88	.49986 0	.49978 0			
.46	.37934 0	.32038 0	.68	.49442 0	.50050 0				7.10	.49999 0	.50001 0
.48	.39098 0	.32206 0				4.90	.49993 0	.49976 0	.12	.49999 0	.50001 0
			2.70	.49458 0	.49956 0	.92	.50001 0	.49975 0	.14	.49999 0	.50000 0
0.50	.40230 0	.32405 0	.72	.49489 0	.49868 0	.94	.50008 0	.49977 0	.16	.49999 0	.50000 0
.52	.41329 0	.32633 0	.74	.49533 0	.49789 0	.96	.50014 0	.49981 0	.18	.49999 0	.49999 0
.54	.42397 0	.32892 0	.76	.49589 0	.49719 0	.98	.50019 0	.49987 0			
.56	.43431 0	.33180 0	.78	.49655 0	.49662 0				7.20	.49999 0	.49999 0
.58	.44432 0	.33497 0				5.00	.50021 0	.49994 0	.22	.50000 0	.49999 0
			2.80	.49728 0	.49618 0	.02	.50022 0	.50001 0	.24	.50000 0	.49999 0
0.60	.45398 0	.33842 0	.82	.49806 0	.49588 0	.04	.50020 0	.50007 0	.26	.50001 0	.49999 0
.62	.46329 0	.34215 0	.84	.49885 0	.49573 0	.06	.50016 0	.50013 0	.28	.50001 0	.50000 0
.64	.47225 0	.34615 0	.86	.49965 0	.49572 0	.08	.50011 0	.50017 0			
.66	.48084 0	.35040 0	.88	.50042 0	.49585 0				7.30	.50001 0	.50000 0
.68	.48906 0	.35491 0				5.10	.50005 0	.50019 0	.32	.50001 0	.50001 0
			2.90	.50113 0	.49611 0	.12	.49999 0	.50019 0	.34	.50000 0	.50001 0
0.70	.49690 0	.35966 0	.92	.50177 0	.49649 0	.14	.49993 0	.50017 0	.36	.50000 0	.50001 0
.72	.50435 0	.36463 0	.94	.50232 0	.49696 0	.16	.49988 0	.50014 0	.38	.50000 0	.50001 0
.74	.51141 0	.36981 0	.96	.50276 0	.49752 0	.18	.49985 0	.50009 0			
.76	.51807 0	.37520 0	.98	.50309 0	.49813 0				7.40	.49999 0	.50001 0
.78	.52432 0	.38076 0				5.20	.49983 0	.50004 0	.42	.49999 0	.50000 0
			3.00	.50328 0	.49878 0	.22	.49984 0	.49998 0	.44	.49999 0	.50000 0
0.80	.53016 0	.38650 0	.02	.50336 0	.49944 0	.24	.49985 0	.49993 0	.46	.49999 0	.49999 0
.82	.53558 0	.39239 0	.04	.50331 0	.50009 0	.26	.49989 0	.49989 0	.48	.50000 0	.49999 0
.84	.54057 0	.39841 0	.06	.50314 0	.50070 0	.28	.49993 0	.49986 0			
.86	.54513 0	.40455 0	.08	.50286 0	.50125 0				7.50	.50000 0	.49999 0
.88	.54926 0	.41078 0				5.30	.49998 0	.49985 0	.52	.50000 0	.49999 0
			3.10	.50249 0	.50173 0	.32	.50003 0	.49986 0	.54	.50001 0	.50000 0
0.90	.55296 0	.41708 0	.12	.50204 0	.50212 0	.34	.50007 0	.49988 0	.56	.50001 0	.50000 0
.92	.55622 0	.42344 0	.14	.50154 0	.50241 0	.36	.50010 0	.49991 0	.58	.50001 0	.50000 0
.94	.55904 0	.42983 0	.16	.50100 0	.50259 0	.38	.50013 0	.49995 0			
.96	.56143 0	.43623 0	.18	.50045 0	.50266 0				7.60	.50000 0	.50001 0
.98	.56338 0	.44261 0				5.40	.50013 0	.50000 0	.62	.50000 0	.50001 0
			3.20	.49991 0	.50263 0	.42	.50012 0	.50004 0	.64	.50000 0	.50001 0
1.00	.56490 0	.44896 0	.22	.49940 0	.50248 0	.44	.50010 0	.50008 0	.66	.49999 0	.50000 0
.02	.56599 0	.45525 0	.24	.49894 0	.50225 0	.46	.50007 0	.50010 0	.68	.49999 0	.50000 0
.04	.56666 0	.46145 0	.26	.49855 0	.50193 0	.48	.50003 0	.50011 0			
.06	.56692 0	.46754 0	.28	.49824 0	.50154 0				7.70	.49999 0	.50000 0
.08	.56678 0	.47350 0				5.50	.49999 0	.50011 0	.72	.49999 0	.50000 0
			3.30	.49801 0	.50112 0	.52	.49995 0	.50010 0	.74	.50000 0	.49999 0
1.10	.56624 0	.47931 0	.32	.49789 0	.50066 0	.54	.49992 0	.50008 0	.76	.50000 0	.49999 0
.12	.56533 0	.48493 0	.34	.49786 0	.50020 0	.56	.49990 0	.50004 0	.78	.50000 0	.49999 0
.14	.56405 0	.49036 0	.36	.49792 0	.49975 0	.58	.49990 0	.50001 0			
.16	.56243 0	.49555 0	.38	.49808 0	.49934 0				7.80	.50001 0	.50000 0
.18	.56048 0	.50051 0				5.60	.49990 0	.49997 0	.82	.50001 0	.50000 0
			3.40	.49831 0	.49898 0	.62	.49992 0	.49994 0	.84	.50001 0	.50000 0
1.20	.55821 0	.50519 0	.42	.49861 0	.49868 0	.64	.49995 0	.49992 0	.86	.50000 0	.50000 0
.22	.55566 0	.50960 0	.44	.49895 0	.49845 0	.66	.49998 0	.49991 0	.88	.50000 0	.50001 0
.24	.55284 0	.51370 0	.46	.49933 0	.49831 0	.68	.50001 0	.49991 0			
.26	.54978 0	.51748 0	.48	.49972 0	.49826 0				7.90	.50000 0	.50000 0
.28	.54651 0	.52093 0				5.70	.50004 0	.49992 0	.92	.50000 0	.50000 0
			3.50	.50011 0	.49829 0	.72	.50006 0	.49994 0	.94	.50000 0	.50000 0
1.30	.54305 0	.52403 0	.52	.50047 0	.49840 0	.74	.50008 0	.49997 0	.96	.50000 0	.50000 0
.32	.53943 0	.52678 0	.54	.50079 0	.49858 0	.76	.50008 0	.50000 0	.98	.50000 0	.50000 0
.34	.53568 0	.52917 0	.56	.50105 0	.49882 0	.78	.50007 0	.50003 0			
.36	.53184 0	.53118 0	.58	.50125 0	.49911 0				8.00	.50000 0	.50000 0
.38	.52792 0	.53282 0				5.80	.50006 0	.50005 0	.02	.50000 0	.50000 0
			3.60	.50138 0	.49943 0	.82	.50003 0	.50007 0	.04	.50000 0	.50000 0
1.40	.52397 0	.53409 0	.62	.50143 0	.49977 0	.84	.50001 0	.50007 0	.06	.50000 0	.50000 0
.42	.52001 0	.53499 0	.64	.50141 0	.50009 0	.86	.49998 0	.50007 0	.08	.50000 0	.50000 0
.44	.51608 0	.53551 0	.66	.50131 0	.50040 0	.88	.49996 0	.50006 0			
.46	.51220 0	.53568 0	.68	.50115 0	.50067 0				8.10	.50000 0	.50000 0
.48	.50842 0	.53549 0				5.90	.49994 0	.50004 0	.12	.50000 0	.50000 0
			3.70	.50094 0	.50089 0	.92	.49994 0	.50001 0	.14	.50000 0	.50000 0
1.50	.50475 0	.53497 0	.72	.50069 0	.50106 0	.94	.49994 0	.49999 0	.16	.50000 0	.50000 0
.52	.50122 0	.53412 0	.74	.50041 0	.50116 0	.96	.49995 0	.49997 0	.18	.50000 0	.50000 0
.54	.49787 0	.53297 0	.76	.50012 0	.50119 0	.98	.49996 0	.49995 0			
.56	.49472 0	.53153 0	.78	.49985 0	.50115 0				8.20	.50000 0	.50000 0
.58	.49179 0	.52982 0				6.00	.49998 0	.49994 0	.22	.50000 0	.50000 0
			3.80	.49959 0	.50105 0	.02	.50001 0	.49994 0	.24	.50000 0	.50000 0
1.60	.48911 0	.52789 0	.82	.49937 0	.50090 0	.04	.50003 0	.49995 0	.26	.50000 0	.50000 0
.62	.48669 0	.52574 0	.84	.49920 0	.50070 0	.06	.50004 0	.49996 0	.28	.50000 0	.50000 0
.64	.48455 0	.52340 0	.86	.49908 0	.50047 0	.08	.50005 0	.49998 0			
.66	.48271 0	.52092 0	.88	.49902 0	.50023 0				8.30	.50000 0	.50000 0
.68	.48116 0	.51832 0				6.10	.50005 0	.50000 0	.32	.50000 0	.50000 0
			3.90	.49902 0	.49999 0	.12	.50005 0	.50002 0	.34	.50000 0	.50000 0
1.70	.47993 0	.51563 0	.92	.49908 0	.49975 0	.14	.50003 0	.50004 0	.36	.50000 0	.50000 0
.72	.47901 0	.51289 0	.94	.49919 0	.49955 0	.16	.50002 0	.50005 0	.38	.50000 0	.50000 0
.74	.47841 0	.51013 0	.96	.49934 0	.49938 0	.18	.50000 0	.50005 0			
.76	.47812 0	.50739 0	.98	.49953 0	.49926 0				8.40	.50000 0	.50000 0
.78	.47813 0	.50469 0				6.20	.49998 0	.50004 0	.42	.50000 0	.50000 0
			4.00	.49974 0	.49919 0	.22	.49997 0	.50003 0	.44	.50000 0	.50000 0
1.80	.47844 0	.50206 0	.02	.49995 0	.49917 0	.24	.49996 0	.50002 0	.46	.50000 0	.50000 0
.82	.47903 0	.49955 0	.04	.50016 0	.49921 0	.26	.49996 0	.50000 0	.48	.50000 0	.50000 0
.84	.47988 0	.49718 0	.06	.50034 0	.49929 0	.28	.49996 0	.49998 0			
.86	.48098 0	.49497 0	.08	.50050 0	.49942 0				8.50	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
Y= 0.36 (Continued)		
1.88	.48229 0	.49294 0
1.90	.48380 0	.49113 0
.92	.48548 0	.48955 0
.94	.48729 0	.48821 0
.96	.48921 0	.48713 0
.98	.49120 0	.48631 0
2.00	.49323 0	.48576 0
.02	.49527 0	.48547 0
.04	.49728 0	.48544 0
.06	.49924 0	.48566 0
.08	.50110 0	.48613 0
2.10	.50285 0	.48681 0
.12	.50446 0	.48771 0
.14	.50590 0	.48878 0
.16	.50716 0	.49001 0
.18	.50821 0	.49136 0
2.20	.50905 0	.49282 0
.22	.50967 0	.49434 0
.24	.51006 0	.49589 0
.26	.51023 0	.49745 0
.28	.51017 0	.49899 0
2.30	.50990 0	.50046 0
.32	.50943 0	.50185 0
.34	.50879 0	.50313 0
.36	.50798 0	.50427 0
.38	.50703 0	.50526 0
2.40	.50597 0	.50607 0
.42	.50482 0	.50671 0
.44	.50362 0	.50715 0
.46	.50239 0	.50740 0
.48	.50117 0	.50745 0
2.50	.49998 0	.50732 0
.52	.49886 0	.50701 0
.54	.49782 0	.50654 0
.56	.49689 0	.50592 0
4.10	.50061 0	.49957 0
.12	.50068 0	.49975 0
.14	.50070 0	.49994 0
.16	.50068 0	.50012 0
.18	.50061 0	.50028 0
4.20	.50050 0	.50042 0
.22	.50036 0	.50052 0
.24	.50021 0	.50058 0
.26	.50004 0	.50060 0
.28	.49989 0	.50057 0
4.30	.49974 0	.50051 0
.32	.49963 0	.50041 0
.34	.49954 0	.50029 0
.36	.49950 0	.50015 0
.38	.49949 0	.50001 0
4.40	.49952 0	.49987 0
.42	.49959 0	.49975 0
.44	.49968 0	.49966 0
.46	.49979 0	.49959 0
.48	.49992 0	.49956 0
4.50	.50004 0	.49957 0
.52	.50016 0	.49961 0
.54	.50025 0	.49968 0
.56	.50032 0	.49977 0
.58	.50037 0	.49987 0
4.60	.50038 0	.49998 0
.62	.50036 0	.50009 0
.64	.50031 0	.50018 0
.66	.50024 0	.50026 0
.68	.50015 0	.50031 0
4.70	.50005 0	.50033 0
.72	.49995 0	.50032 0
.74	.49987 0	.50028 0
.76	.49979 0	.50023 0
.78	.49974 0	.50015 0
6.30	.49997 0	.49997 0
.32	.49999 0	.49996 0
.34	.50000 0	.49996 0
.36	.50002 0	.49997 0
.38	.50003 0	.49998 0
6.40	.50003 0	.49999 0
.42	.50003 0	.50000 0
.44	.50003 0	.50002 0
.46	.50002 0	.50003 0
.48	.50001 0	.50003 0
6.50	.50000 0	.50003 0
.52	.49998 0	.50003 0
.54	.49998 0	.50002 0
.56	.49997 0	.50001 0
.58	.49997 0	.49999 0
6.60	.49998 0	.49998 0
.62	.49999 0	.49998 0
.64	.50000 0	.49997 0
.66	.50001 0	.49998 0
.68	.50002 0	.49998 0
6.70	.50002 0	.49999 0
.72	.50002 0	.50000 0
.74	.50002 0	.50001 0
.76	.50002 0	.50002 0
.78	.50001 0	.50002 0
6.80	.50000 0	.50002 0
.82	.49999 0	.50002 0
.84	.49998 0	.50001 0
.86	.49998 0	.50000 0
.88	.49998 0	.49999 0
6.90	.49999 0	.49999 0
.92	.49999 0	.49998 0
.94	.50000 0	.49998 0
.96	.50001 0	.49998 0
.98	.50001 0	.49999 0
8.52	.50000 0	.50000 0
.54	.50000 0	.50000 0
.56	.50000 0	.50000 0
.58	.50000 0	.50000 0
8.60	.50000 0	.50000 0
.62	.50000 0	.50000 0
.64	.50000 0	.50000 0
.66	.50000 0	.50000 0
.68	.50000 0	.50000 0
8.70	.50000 0	.50000 0
.72	.50000 0	.50000 0
.74	.50000 0	.50000 0
.76	.50000 0	.50000 0
.78	.50000 0	.50000 0
8.80	.50000 0	.50000 0
.82	.50000 0	.50000 0
.84	.50000 0	.50000 0
.86	.50000 0	.50000 0
.88	.50000 0	.50000 0
8.90	.50000 0	.50000 0
.92	.50000 0	.50000 0
.94	.50000 0	.50000 0
.96	.50000 0	.50000 0
.98	.50000 0	.50000 0
9.00	.50000 0	.50000 0
.02	.50000 0	.50000 0
.04	.50000 0	.50000 0
.06	.50000 0	.50000 0
.08	.50000 0	.50000 0
9.10	.50000 0	.50000 0
.12	.50000 0	.50000 0
.14	.50000 0	.50000 0
.16	.50000 0	.50000 0

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

Y= 0.34

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.34	.30296 0	.30296 0
.36	.31672 0	.30311 0
.38	.33019 0	.30356 0
0.40	.34335 0	.30432 0
.42	.35621 0	.30538 0
.44	.36877 0	.30676 0
.46	.38103 0	.30844 0
.48	.39297 0	.31043 0
0.50	.40459 0	.31273 0
.52	.41589 0	.31534 0
.54	.42687 0	.31826 0
.56	.43751 0	.32148 0
.58	.44780 0	.32499 0
0.60	.45775 0	.32879 0
.62	.46734 0	.33288 0
.64	.47656 0	.33724 0
.66	.48541 0	.34187 0
.68	.49388 0	.34676 0
0.70	.50196 0	.35189 0
.72	.50963 0	.35726 0
.74	.51690 0	.36285 0
.76	.52376 0	.36865 0
.78	.53019 0	.37463 0
0.80	.53619 0	.38080 0
.82	.54175 0	.38712 0
.84	.54687 0	.39357 0
.86	.55154 0	.40015 0
.88	.55576 0	.40683 0
0.90	.55952 0	.41358 0
.92	.56282 0	.42038 0
.94	.56566 0	.42722 0
.96	.56804 0	.43407 0
.98	.56997 0	.44090 0
1.00	.57143 0	.44769 0
.02	.57245 0	.45441 0
.04	.57302 0	.46104 0
.06	.57316 0	.46755 0
.08	.57286 0	.47392 0
2.70	.49359 0	.49929 0
.72	.49398 0	.49826 0
.74	.49458 0	.49733 0
.76	.49521 0	.49652 0
.78	.49600 0	.49585 0
2.80	.49688 0	.49535 0
.82	.49782 0	.49501 0
.84	.49878 0	.49485 0
.86	.49973 0	.49486 0
.88	.50064 0	.49504 0
2.90	.50149 0	.49537 0
.92	.50225 0	.49584 0
.94	.50290 0	.49642 0
.96	.50341 0	.49710 0
.98	.50379 0	.49785 0
3.00	.50401 0	.49864 0
.02	.50408 0	.49944 0
.04	.50400 0	.50022 0
.06	.50378 0	.50096 0
.08	.50343 0	.50162 0
3.10	.50297 0	.50219 0
.12	.50241 0	.50266 0
.14	.50179 0	.50299 0
.16	.50114 0	.50320 0
.18	.50046 0	.50327 0
3.20	.49980 0	.50321 0
.22	.49919 0	.50302 0
.24	.49863 0	.50272 0
.26	.49816 0	.50232 0
.28	.49778 0	.50184 0
3.30	.49752 0	.50131 0
.32	.49737 0	.50074 0
.34	.49735 0	.50017 0
.36	.49744 0	.49962 0
.38	.49764 0	.49912 0
3.40	.49794 0	.49867 0
.42	.49832 0	.49831 0
.44	.49875 0	.49804 0
5.04	.50027 0	.50010 0
.06	.50022 0	.50018 0
.08	.50015 0	.50023 0
5.10	.50006 0	.50026 0
.12	.49998 0	.50026 0
.14	.49990 0	.50023 0
.16	.49984 0	.50019 0
.18	.49979 0	.50012 0
5.20	.49977 0	.50005 0
.22	.49977 0	.49997 0
.24	.49980 0	.49990 0
.26	.49985 0	.49984 0
.28	.49991 0	.49981 0
5.30	.49998 0	.49979 0
.32	.50004 0	.49980 0
.34	.50010 0	.49983 0
.36	.50015 0	.49988 0
.38	.50018 0	.49994 0
5.40	.50018 0	.50000 0
.42	.50017 0	.50006 0
.44	.50014 0	.50011 0
.46	.50009 0	.50015 0
.48	.50003 0	.50016 0
5.50	.49998 0	.50016 0
.52	.49993 0	.50014 0
.54	.49989 0	.50010 0
.56	.49986 0	.50006 0
.58	.49985 0	.50001 0
5.60	.49986 0	.49996 0
.62	.49989 0	.49991 0
.64	.49993 0	.49988 0
.66	.49997 0	.49987 0
.68	.50002 0	.49987 0
5.70	.50006 0	.49989 0
.72	.50009 0	.49992 0
.74	.50011 0	.49996 0
.76	.50012 0	.50000 0
.78	.50011 0	.50004 0
7.40	.49999 0	.50001 0
.42	.49998 0	.50000 0
.44	.49999 0	.50000 0
.46	.49999 0	.49999 0
.48	.50000 0	.49999 0
7.50	.50000 0	.49999 0
.52	.50001 0	.49999 0
.54	.50001 0	.49999 0
.56	.50001 0	.50000 0
.58	.50001 0	.50001 0
7.60	.50001 0	.50001 0
.62	.50000 0	.50001 0
.64	.50000 0	.50001 0
.66	.49999 0	.50001 0
.68	.49999 0	.50000 0
7.70	.49999 0	.50000 0
.72	.49999 0	.49999 0
.74	.50000 0	.49999 0
.76	.50000 0	.49999 0
.78	.50001 0	.49999 0
7.80	.50001 0	.50000 0
.82	.50001 0	.50000 0
.84	.50001 0	.50000 0
.86	.50000 0	.50001 0
.88	.50000 0	.50001 0
7.90	.50000 0	.50001 0
.92	.49999 0	.50001 0
.94	.49999 0	.50000 0
.96	.49999 0	.50000 0
.98	.49999 0	.49999 0
8.00	.50000 0	.49999 0
.02	.50000 0	.49999 0
.04	.50001 0	.49999 0
.06	.50001 0	.50000 0
.08	.50001 0	.50000 0
8.10	.50001 0	.50000 0
.12	.50000 0	.50001 0
.14	.50000 0	.50001 0

Y= 0.34 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.10	.57216 0	.48013 0	3.46	.49923 0	.49788 0	5.80	.50008 0	.50008 0	8.16	.50000 0	.50000 0
.12	.57104 0	.48613 0	.48	.49971 0	.49782 0	.82	.50005 0	.50010 0	.18	.49999 0	.50000 0
.14	.56955 0	.49192 0				.84	.50001 0	.50011 0			
.16	.56768 0	.49747 0	3.50	.50019 0	.49787 0	.86	.49997 0	.50010 0	8.20	.49999 0	.50000 0
.18	.56546 0	.50275 0	.52	.50064 0	.49802 0	.88	.49994 0	.50008 0	.22	.50000 0	.50000 0
			.54	.50103 0	.49825 0				.24	.50000 0	.49999 0
1.20	.56291 0	.50775 0	.56	.50136 0	.49857 0	5.90	.49992 0	.50005 0	.26	.50000 0	.49999 0
.22	.56005 0	.51244 0	.58	.50160 0	.49893 0	.92	.49991 0	.50002 0	.28	.50000 0	.50000 0
.24	.55691 0	.51680 0				.94	.49991 0	.49998 0			
.26	.55351 0	.52082 0	3.60	.50175 0	.49934 0	.96	.49992 0	.49995 0	8.30	.50000 0	.50000 0
.28	.54989 0	.52448 0	.62	.50181 0	.49976 0	.98	.49995 0	.49993 0	.32	.50001 0	.50000 0
			.64	.50177 0	.50017 0				.34	.50000 0	.50000 0
1.30	.54606 0	.52776 0	.66	.50164 0	.50055 0	6.00	.49998 0	.49992 0	.36	.50000 0	.50000 0
.32	.54207 0	.53066 0	.68	.50143 0	.50089 0	.02	.50001 0	.49992 0	.38	.50000 0	.50000 0
.34	.53794 0	.53316 0				.04	.50004 0	.49993 0			
.36	.53370 0	.53526 0	3.70	.50115 0	.50116 0	.06	.50006 0	.49995 0	8.40	.50000 0	.50000 0
.38	.52939 0	.53696 0	.72	.50083 0	.50136 0	.08	.50008 0	.49998 0	.42	.50000 0	.50000 0
			.74	.50048 0	.50148 0				.44	.50000 0	.50000 0
1.40	.52505 0	.53824 0	.76	.50012 0	.50151 0	6.10	.50008 0	.50001 0	.46	.50000 0	.50000 0
.42	.52071 0	.53913 0	.78	.49976 0	.50145 0	.12	.50007 0	.50003 0	.48	.50000 0	.50000 0
.44	.51639 0	.53961 0				.14	.50005 0	.50006 0			
.46	.51214 0	.53970 0	3.80	.49944 0	.50132 0	.16	.50002 0	.50007 0	8.50	.50000 0	.50000 0
.48	.50800 0	.53940 0	.82	.49917 0	.50112 0	.18	.50000 0	.50007 0	.52	.50000 0	.50000 0
			.84	.49895 0	.50087 0				.54	.50000 0	.50000 0
1.50	.50398 0	.53874 0	.86	.49881 0	.50057 0	6.20	.49997 0	.50006 0	.56	.50000 0	.50000 0
.52	.50013 0	.53772 0	.88	.49874 0	.50026 0	.22	.49995 0	.50004 0	.58	.50000 0	.50000 0
.54	.49647 0	.53637 0				.24	.49994 0	.50002 0			
.56	.49303 0	.53470 0	3.90	.49875 0	.49995 0	.26	.49994 0	.50000 0	8.60	.50000 0	.50000 0
.58	.48984 0	.53276 0	.92	.49883 0	.49965 0	.28	.49994 0	.49997 0	.62	.50000 0	.50000 0
			.94	.49898 0	.49939 0				.64	.50000 0	.50000 0
1.60	.48693 0	.53055 0	.96	.49918 0	.49918 0	6.30	.49996 0	.49996 0	.66	.50000 0	.50000 0
.62	.48430 0	.52811 0	.98	.49942 0	.49903 0	.32	.49998 0	.49994 0	.68	.50000 0	.50000 0
.64	.48199 0	.52548 0				.34	.50000 0	.49994 0			
.66	.48000 0	.52268 0	4.00	.49969 0	.49894 0	.36	.50003 0	.49995 0	8.70	.50000 0	.50000 0
.68	.47835 0	.51975 0	.02	.49996 0	.49893 0	.38	.50004 0	.49996 0	.72	.50000 0	.50000 0
			.04	.50023 0	.49898 0				.74	.50000 0	.50000 0
1.70	.47705 0	.51674 0	.06	.50047 0	.49910 0	6.40	.50005 0	.49998 0	.76	.50000 0	.50000 0
.72	.47609 0	.51366 0	.08	.50066 0	.49926 0	.42	.50005 0	.50001 0	.78	.50000 0	.50000 0
.74	.47549 0	.51057 0				.44	.50004 0	.50002 0			
.76	.47523 0	.50750 0	4.10	.50081 0	.49947 0	.46	.50003 0	.50004 0	8.80	.50000 0	.50000 0
.78	.47532 0	.50448 0	.12	.50089 0	.49970 0	.48	.50001 0	.50005 0	.82	.50000 0	.50000 0
			.14	.50091 0	.49994 0				.84	.50000 0	.50000 0
1.80	.47572 0	.50156 0	.16	.50088 0	.50018 0	6.50	.49999 0	.50005 0	.86	.50000 0	.50000 0
.82	.47645 0	.49876 0	.18	.50078 0	.50039 0	.52	.49998 0	.50004 0	.88	.50000 0	.50000 0
.84	.47746 0	.49611 0				.54	.49996 0	.50003 0			
.86	.47874 0	.49366 0	4.20	.50063 0	.50056 0	.56	.49996 0	.50001 0	8.90	.50000 0	.50000 0
.88	.48027 0	.49142 0	.22	.50045 0	.50069 0	.58	.49996 0	.49999 0	.92	.50000 0	.50000 0
			.24	.50025 0	.50077 0				.94	.50000 0	.50000 0
1.90	.48202 0	.48942 0	.26	.50004 0	.50078 0	6.60	.49997 0	.49998 0	.96	.50000 0	.50000 0
.92	.48395 0	.48767 0	.28	.49983 0	.50075 0	.62	.49998 0	.49996 0	.98	.50000 0	.50000 0
.94	.48602 0	.48621 0				.64	.50000 0	.49996 0			
.96	.48822 0	.48503 0	4.30	.49965 0	.50066 0	.66	.50001 0	.49996 0	9.00	.50000 0	.50000 0
.98	.49049 0	.48415 0	.32	.49950 0	.50052 0	.68	.50003 0	.49997 0	.02	.50000 0	.50000 0
			.34	.49939 0	.50036 0				.04	.50000 0	.50000 0
2.00	.49281 0	.48358 0	.36	.49933 0	.50018 0	6.70	.50003 0	.49999 0	.06	.50000 0	.50000 0
.02	.49513 0	.48330 0	.38	.49933 0	.49999 0	.72	.50004 0	.50000 0	.08	.50000 0	.50000 0
.04	.49741 0	.48332 0				.74	.50003 0	.50001 0			
.06	.49963 0	.48362 0	4.40	.49937 0	.49981 0	.76	.50002 0	.50003 0	9.10	.50000 0	.50000 0
.08	.50174 0	.48420 0	.42	.49946 0	.49966 0	.78	.50001 0	.50003 0	.12	.50000 0	.50000 0
			.44	.49959 0	.49953 0				.14	.50000 0	.50000 0
2.10	.50372 0	.48503 0	.46	.49974 0	.49945 0	6.80	.50000 0	.50003 0	.16	.50000 0	.50000 0
.12	.50553 0	.48608 0	.48	.49990 0	.49942 0	.82	.49998 0	.50003 0	.18	.50000 0	.50000 0
.14	.50715 0	.48735 0				.84	.49997 0	.50002 0			
.16	.50856 0	.48878 0	4.50	.50007 0	.49943 0	.86	.49997 0	.50000 0	9.20	.50000 0	.50000 0
.18	.50973 0	.49036 0	.52	.50022 0	.49948 0	.88	.49997 0	.49999 0	.22	.50000 0	.50000 0
			.54	.50035 0	.49958 0				.24	.50000 0	.50000 0
2.20	.51066 0	.49205 0	.56	.50044 0	.49970 0	6.90	.49998 0	.49998 0	.26	.50000 0	.50000 0
.22	.51133 0	.49381 0	.58	.50049 0	.49984 0	.92	.49999 0	.49997 0	.28	.50000 0	.50000 0
.24	.51174 0	.49561 0				.94	.50000 0	.49997 0			
.26	.51189 0	.49741 0	4.60	.50051 0	.49999 0	.96	.50001 0	.49998 0	9.30	.50000 0	.50000 0
.28	.51179 0	.49918 0	.62	.50047 0	.50013 0	.98	.50002 0	.49998 0	.32	.50000 0	.50000 0
			.64	.50041 0	.50026 0				.34	.50000 0	.50000 0
2.30	.51144 0	.50088 0	.66	.50031 0	.50035 0	7.00	.50002 0	.49999 0	.36	.50000 0	.50000 0
.32	.51087 0	.50247 0	.68	.50019 0	.50042 0	.02	.50002 0	.50001 0	.38	.50000 0	.50000 0
.34	.51008 0	.50393 0				.04	.50002 0	.50001 0			
.36	.50912 0	.50524 0	4.70	.50006 0	.50044 0	.06	.50001 0	.50002 0	9.40	.50000 0	.50000 0
.38	.50799 0	.50636 0	.72	.49993 0	.50043 0	.08	.50000 0	.50002 0	.42	.50000 0	.50000 0
			.74	.49981 0	.50038 0				.44	.50000 0	.50000 0
2.40	.50674 0	.50728 0	.76	.49971 0	.50030 0	7.10	.49999 0	.50002 0	.46	.50000 0	.50000 0
.42	.50539 0	.50799 0	.78	.49965 0	.50019 0	.12	.49998 0	.50001 0	.48	.50000 0	.50000 0
.44	.50398 0	.50847 0				.14	.49998 0	.50001 0			
.46	.50254 0	.50873 0	4.80	.49962 0	.50008 0	.16	.49998 0	.50000 0	9.50	.50000 0	.50000 0
.48	.50111 0	.50876 0	.82	.49962 0	.49996 0	.18	.49998 0	.49999 0	.52	.50000 0	.50000 0
			.84	.49966 0	.49985 0				.54	.50000 0	.50000 0
2.50	.49973 0	.50858 0	.86	.49972 0	.49976 0	7.20	.49999 0	.49998 0	.56	.50000 0	.50000 0
.52	.49842 0	.50819 0	.88	.49981 0	.49970 0	.22	.50000 0	.49998 0	.58	.50000 0	.50000 0
.54	.49721 0	.50761 0				.24	.50001 0	.49998 0			
.56	.49613 0	.50686 0	4.90	.49992 0	.49967 0	.26	.50001 0	.49999 0	9.60	.50000 0	.50000 0
.58	.49521 0	.50597 0	.92	.50002 0	.49966 0	.28	.50002 0	.50000 0	.62	.50000 0	.50000 0
			.94	.50012 0	.49969 0				.64	.50000 0	.50000 0
2.60	.49446 0	.50496 0	.96	.50020 0	.49975 0	7.30	.50002 0	.50000 0	.66	.50000 0	.50000 0
.62	.49390 0	.50387 0	.98	.50026 0	.49983 0	.32	.50001 0	.50001 0	.68	.50000 0	.50000 0
.64	.49353 0	.50272 0				.34	.50001 0	.50002 0			
.66	.49335 0	.50156 0	5.00	.50029 0	.49992 0	.36	.50000 0	.50002 0	9.70	.50000 0	.50000 0
.68	.49338 0	.50040 0	.02	.50030 0	.50002 0	.38	.49999 0	.50001 0			

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

Y= 0.32

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.32	.28876 0	.28876 0	2.90	.50194 0	.49448 0				8.08	.50001 0	.50000 0
.34	.30311 0	.28891 0	.92	.50284 0	.49507 0	5.50	.49996 0	.50023 0			
.36	.31717 0	.28935 0	.94	.50360 0	.49579 0	.52	.49989 0	.50020 0	8.10	.50001 0	.50001 0
.38	.33094 0	.29010 0	.96	.50421 0	.49662 0	.54	.49983 0	.50014 0	.12	.50000 0	.50001 0
			.98	.50464 0	.49753 0	.56	.49980 0	.50008 0	.14	.50000 0	.50001 0
0.40	.34441 0	.29115 0				.58	.49979 0	.50000 0	.16	.49999 0	.50001 0
.42	.35758 0	.29252 0	3.00	.50489 0	.49849 0				.18	.49999 0	.50000 0
.44	.37046 0	.29419 0	.02	.50496 0	.49946 0	5.60	.49981 0	.49993 0			
.46	.38302 0	.29618 0	.04	.50484 0	.50040 0	.62	.49985 0	.49987 0	8.20	.49999 0	.50000 0
.48	.39527 0	.29849 0	.06	.50455 0	.50128 0	.64	.49990 0	.49983 0	.22	.49999 0	.49999 0
			.08	.50411 0	.50208 0	.66	.49997 0	.49981 0	.24	.50000 0	.49999 0
0.50	.40721 0	.30112 0				.68	.50003 0	.49982 0	.26	.50000 0	.49999 0
.52	.41882 0	.30405 0	3.10	.50353 0	.50276 0				.28	.50001 0	.49999 0
.54	.43010 0	.30730 0	.12	.50285 0	.50331 0	5.70	.50009 0	.49985 0			
.56	.44104 0	.31086 0	.14	.50209 0	.50371 0	.72	.50014 0	.49989 0	8.30	.50001 0	.50000 0
.58	.45164 0	.31472 0	.16	.50128 0	.50394 0	.74	.50016 0	.49995 0	.32	.50001 0	.50000 0
			.18	.50046 0	.50401 0	.76	.50017 0	.50001 0	.34	.50001 0	.50001 0
0.60	.46188 0	.31888 0				.78	.50015 0	.50007 0	.36	.50000 0	.50001 0
.62	.47175 0	.32333 0	3.20	.49966 0	.50392 0				.38	.50000 0	.50001 0
.64	.48125 0	.32807 0	.22	.49890 0	.50367 0	5.80	.50011 0	.50011 0			
.66	.49037 0	.33308 0	.24	.49823 0	.50329 0	.82	.50006 0	.50014 0	8.40	.49999 0	.50001 0
.68	.49909 0	.33836 0	.26	.49766 0	.50279 0	.84	.50001 0	.50015 0	.42	.49999 0	.50000 0
			.28	.49721 0	.50219 0	.86	.49995 0	.50014 0	.44	.49999 0	.50000 0
0.70	.50741 0	.34390 0				.88	.49991 0	.50011 0	.46	.49999 0	.50000 0
.72	.51532 0	.34968 0	3.30	.49690 0	.50153 0				.48	.50000 0	.49999 0
.74	.52281 0	.35568 0	.32	.49674 0	.50083 0	5.90	.49988 0	.50007 0			
.76	.52987 0	.36191 0	.34	.49672 0	.50013 0	.92	.49986 0	.50002 0	8.50	.50000 0	.49999 0
.78	.53648 0	.36833 0	.36	.49685 0	.49945 0	.94	.49987 0	.49997 0	.52	.50000 0	.49999 0
			.38	.49711 0	.49883 0	.96	.49989 0	.49993 0	.54	.50001 0	.50000 0
0.80	.54265 0	.37493 0				.98	.49993 0	.49989 0	.56	.50001 0	.50000 0
.82	.54837 0	.38170 0	3.40	.49749 0	.49829 0				.58	.50000 0	.50000 0
.84	.55362 0	.38862 0	.42	.49797 0	.49785 0	6.00	.49997 0	.49988 0			
.86	.55840 0	.39566 0	.44	.49852 0	.49753 0	.02	.50002 0	.49988 0	8.60	.50000 0	.50001 0
.88	.56271 0	.40280 0	.46	.49911 0	.49734 0	.04	.50006 0	.49990 0	.62	.50000 0	.50001 0
			.48	.49972 0	.49728 0	.06	.50009 0	.49993 0	.64	.50000 0	.50000 0
0.90	.56653 0	.41002 0				.08	.50011 0	.49997 0	.66	.49999 0	.50000 0
.92	.56988 0	.41730 0	3.50	.50031 0	.49735 0				.68	.49999 0	.50000 0
.94	.57274 0	.42461 0	.52	.50086 0	.49755 0	6.10	.50011 0	.50001 0			
.96	.57512 0	.43193 0	.54	.50135 0	.49785 0	.12	.50010 0	.50005 0	8.70	.50000 0	.50000 0
.98	.57701 0	.43923 0	.56	.50174 0	.49825 0	.14	.50007 0	.50008 0	.72	.50000 0	.49999 0
			.58	.50204 0	.49872 0	.16	.50003 0	.50010 0	.74	.50000 0	.49999 0
1.00	.57842 0	.44648 0				.18	.49999 0	.50010 0	.76	.50000 0	.50000 0
.02	.57936 0	.45367 0	3.60	.50222 0	.49923 0				.78	.50001 0	.50000 0
.04	.57982 0	.46075 0	.62	.50228 0	.49975 0	6.20	.49995 0	.50009 0			
.06	.57982 0	.46771 0	.64	.50221 0	.50027 0	.22	.49993 0	.50006 0	8.80	.50000 0	.50000 0
.08	.57937 0	.47451 0	.66	.50204 0	.50075 0	.24	.49991 0	.50003 0	.82	.50000 0	.50000 0
			.68	.50177 0	.50117 0	.26	.49991 0	.49999 0	.84	.50000 0	.50000 0
1.10	.57847 0	.48114 0				.28	.49992 0	.49996 0	.86	.50000 0	.50000 0
.12	.57714 0	.48755 0	3.70	.50142 0	.50150 0				.88	.50000 0	.50000 0
.14	.57541 0	.49373 0	.72	.50101 0	.50175 0	6.30	.49994 0	.49993 0			
.16	.57328 0	.49966 0	.74	.50056 0	.50188 0	.32	.49997 0	.49992 0	8.90	.50000 0	.50000 0
.18	.57077 0	.50529 0	.76	.50010 0	.50191 0	.34	.50001 0	.49991 0	.92	.50000 0	.50000 0
			.78	.49965 0	.50184 0	.36	.50004 0	.49993 0	.94	.50000 0	.50000 0
1.20	.56791 0	.51062 0				.38	.50006 0	.49995 0	.96	.50000 0	.50000 0
.22	.56472 0	.51561 0	3.80	.49925 0	.50166 0				.98	.50000 0	.50000 0
.24	.56123 0	.52025 0	.82	.49890 0	.50140 0	6.40	.50008 0	.49998 0			
.26	.55747 0	.52452 0	.84	.49864 0	.50107 0	.42	.50008 0	.50001 0	9.00	.50000 0	.50000 0
.28	.55346 0	.52840 0	.86	.49846 0	.50069 0	.44	.50007 0	.50004 0	.02	.50000 0	.50000 0
			.88	.49838 0	.50029 0	.46	.50004 0	.50006 0	.04	.50000 0	.50000 0
1.30	.54924 0	.53187 0				.48	.50002 0	.50007 0	.06	.50000 0	.50000 0
.32	.54484 0	.53493 0	3.90	.49840 0	.49989 0				.08	.50000 0	.50000 0
.34	.54029 0	.53755 0	.92	.49851 0	.49952 0	6.50	.49999 0	.50007 0			
.36	.53564 0	.53975 0	.94	.49871 0	.49919 0	.52	.49996 0	.50006 0	9.10	.50000 0	.50000 0
.38	.53090 0	.54150 0	.96	.49897 0	.49892 0	.54	.49994 0	.50004 0	.12	.50000 0	.50000 0
			.98	.49929 0	.49873 0	.56	.49993 0	.50001 0	.14	.50000 0	.50000 0
1.40	.52614 0	.54280 0				.58	.49994 0	.49998 0	.16	.50000 0	.50000 0
.42	.52137 0	.54367 0	4.00	.49964 0	.49863 0				.18	.50000 0	.50000 0
.44	.51664 0	.54410 0	.02	.49999 0	.49862 0	6.60	.49995 0	.49996 0			
.46	.51199 0	.54410 0	.04	.50033 0	.49869 0	.62	.49997 0	.49995 0	9.20	.50000 0	.50000 0
.48	.50745 0	.54368 0	.06	.50063 0	.49885 0	.64	.50000 0	.49994 0	.22	.50000 0	.50000 0
			.08	.50088 0	.49907 0	.66	.50002 0	.49994 0	.24	.50000 0	.50000 0
1.50	.50305 0	.54286 0				.68	.50004 0	.49996 0	.26	.50000 0	.50000 0
.52	.49884 0	.54165 0	4.10	.50106 0	.49934 0				.28	.50000 0	.50000 0
.54	.49484 0	.54008 0	.12	.50117 0	.49964 0	6.70	.50005 0	.49998 0			
.56	.49109 0	.53817 0	.14	.50119 0	.49996 0	.72	.50006 0	.50000 0	9.30	.50000 0	.50000 0
.58	.48762 0	.53595 0	.16	.50113 0	.50026 0	.74	.50005 0	.50002 0	.32	.50000 0	.50000 0
			.18	.50100 0	.50053 0	.76	.50003 0	.50004 0	.34	.50000 0	.50000 0
1.60	.48445 0	.53344 0				.78	.50001 0	.50005 0	.36	.50000 0	.50000 0
.62	.48160 0	.53068 0	4.20	.50081 0	.50075 0				.38	.50000 0	.50000 0
.64	.47910 0	.52771 0	.22	.50057 0	.50092 0	6.80	.49999 0	.50005 0			
.66	.47696 0	.52457 0	.24	.50030 0	.50101 0	.82	.49997 0	.50004 0	9.40	.50000 0	.50000 0
.68	.47520 0	.52128 0	.26	.50002 0	.50103 0	.84	.49996 0	.50003 0	.42	.50000 0	.50000 0
			.28	.49975 0	.50097 0	.86	.49995 0	.50001 0	.44	.50000 0	.50000 0
1.70	.47382 0	.51789 0				.88	.49996 0	.49999 0	.46	.50000 0	.50000 0
.72	.47282 0	.51445 0	4.30	.49952 0	.50085 0				.48	.50000 0	.50000 0
.74	.47222 0	.51099 0	.32	.49932 0	.50067 0	6.90	.49997 0	.49997 0			
.76	.47201 0	.50756 0	.34	.49919 0	.50045 0	.92	.49998 0	.49996 0	9.50	.50000 0	.50000 0
.78	.47217 0	.50419 0	.36	.49912 0	.50021 0	.94	.50000 0	.49996 0	.52	.50000 0	.50000 0
			.38	.49912 0	.49996 0	.96	.50002 0	.49996 0	.54	.50000 0	.50000 0
1.80	.47269 0	.50092 0				.98	.50003 0	.49998 0	.56	.50000 0	.50000 0
.82	.47357 0	.49780 0	4.40	.49918 0	.49973 0				.58	.50000 0	.50000 0
.84	.47477 0	.49486 0	.42	.49930 0	.49953 0	7.00	.50004 0	.49999 0			
.86	.47626 0	.49213 0	.44	.49947 0	.49937 0	.02	.50004 0	.50001 0	9.60	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.32 (Continued)						
1.88	.47804 0	.48965 0	4.46	.49967 0	.49927 0	7.04	.50003 0	.50002 0	9.62	.50000 0	.50000 0
			.48	.49989 0	.49923 0	.06	.50002 0	.50003 0	.64	.50000 0	.50000 0
1.90	.48005 0	.48744 0				.08	.50000 0	.50004 0	.66	.50000 0	.50000 0
.92	.48226 0	.48552 0	4.50	.50011 0	.49924 0				.68	.50000 0	.50000 0
.94	.48464 0	.48392 0	.52	.50031 0	.49932 0	7.10	.49999 0	.50003 0			
.96	.48715 0	.48264 0	.54	.50048 0	.49945 0	.12	.49997 0	.50002 0	9.70	.50000 0	.50000 0
.98	.48974 0	.48170 0	.56	.50060 0	.49962 0	.14	.49997 0	.50001 0	.72	.50000 0	.50000 0
			.58	.50066 0	.49981 0	.16	.49997 0	.49999 0	.74	.50000 0	.50000 0
2.00	.49238 0	.48110 0				.18	.49997 0	.49998 0	.76	.50000 0	.50000 0
.02	.49502 0	.48084 0	4.60	.50068 0	.50000 0				.78	.50000 0	.50000 0
.04	.49761 0	.48091 0	.62	.50063 0	.50019 0	7.20	.49999 0	.49997 0			
.06	.50013 0	.48131 0	.64	.50054 0	.50036 0	.22	.50000 0	.49997 0	9.80	.50000 0	.50000 0
.08	.50252 0	.48202 0	.66	.50040 0	.50048 0	.24	.50001 0	.49997 0	.82	.50000 0	.50000 0
			.68	.50024 0	.50057 0	.26	.50002 0	.49998 0	.84	.50000 0	.50000 0
2.10	.50475 0	.48301 0				.28	.50003 0	.49999 0	.86	.50000 0	.50000 0
.12	.50680 0	.48426 0	4.70	.50006 0	.50059 0				.88	.50000 0	.50000 0
.14	.50862 0	.48574 0	.72	.49989 0	.50057 0	7.30	.50003 0	.50001 0			
.16	.51020 0	.48742 0	.74	.49973 0	.50050 0	.32	.50002 0	.50002 0	9.90	.50000 0	.50000 0
.18	.51150 0	.48925 0	.76	.49960 0	.50039 0	.34	.50001 0	.50002 0	.92	.50000 0	.50000 0
			.78	.49952 0	.50025 0	.36	.50000 0	.50003 0	.94	.50000 0	.50000 0
2.20	.51253 0	.49121 0				.38	.49999 0	.50002 0	.96	.50000 0	.50000 0
.22	.51325 0	.49325 0	4.80	.49948 0	.50009 0				.98	.50000 0	.50000 0
.24	.51368 0	.49533 0	.82	.49949 0	.49994 0	7.40	.49998 0	.50001 0			
.26	.51382 0	.49741 0	.84	.49954 0	.49979 0	.42	.49998 0	.50000 0	10.00	.50000 0	.50000 0
.28	.51365 0	.49944 0	.86	.49963 0	.49967 0	.44	.49998 0	.49999 0	.01	.50000 0	.50000 0
			.88	.49976 0	.49959 0	.46	.49998 0	.49998 0	.02	.50000 0	.50000 0
2.30	.51321 0	.50139 0				.48	.49999 0	.49998 0	.03	.50000 0	.50000 0
.32	.51251 0	.50322 0	4.90	.49990 0	.49954 0				.04	.50000 0	.50000 0
.34	.51157 0	.50490 0	.92	.50004 0	.49954 0	7.50	.50000 0	.49998 0	10.05	.50000 0	.50000 0
.36	.51041 0	.50638 0	.94	.50017 0	.49959 0	.52	.50001 0	.49998 0	.06	.50000 0	.50000 0
.38	.50908 0	.50766 0	.96	.50028 0	.49967 0	.54	.50002 0	.49999 0	.07	.50000 0	.50000 0
			.98	.50036 0	.49978 0	.56	.50002 0	.50000 0	.08	.50000 0	.50000 0
2.40	.50760 0	.50870 0				.58	.50002 0	.50001 0	.09	.50000 0	.50000 0
.42	.50602 0	.50949 0	5.00	.50040 0	.49990 0						
.44	.50436 0	.51002 0	.02	.50040 0	.50003 0	7.60	.50001 0	.50002 0	10.10	.50000 0	.50000 0
.46	.50268 0	.51029 0	.04	.50037 0	.50015 0	.62	.50000 0	.50002 0	.11	.50000 0	.50000 0
.48	.50101 0	.51029 0	.06	.50029 0	.50025 0	.64	.49999 0	.50002 0	.12	.50000 0	.50000 0
			.08	.50019 0	.50032 0	.66	.49999 0	.50001 0	.13	.50000 0	.50000 0
2.50	.49940 0	.51004 0				.68	.49998 0	.50000 0	.14	.50000 0	.50000 0
.52	.49787 0	.50955 0	5.10	.50008 0	.50036 0				10.15	.50000 0	.50000 0
.54	.49647 0	.50884 0	.12	.49996 0	.50036 0	7.70	.49998 0	.50000 0	.16	.50000 0	.50000 0
.56	.49523 0	.50794 0	.14	.49986 0	.50032 0	.72	.49999 0	.49999 0	.17	.50000 0	.50000 0
.58	.49416 0	.50687 0	.16	.49977 0	.50025 0	.74	.49999 0	.49998 0	.18	.50000 0	.50000 0
			.18	.49971 0	.50016 0	.76	.50000 0	.49998 0	.19	.50000 0	.50000 0
2.60	.49331 0	.50566 0				.78	.50001 0	.49999 0			
.62	.49267 0	.50436 0	5.20	.49968 0	.50006 0				10.20	.50000 0	.50000 0
.64	.49226 0	.50300 0	.22	.49968 0	.49995 0	7.80	.50001 0	.49999 0	.21	.50000 0	.50000 0
.66	.49209 0	.50162 0	.24	.49972 0	.49985 0	.82	.50002 0	.50000 0	.22	.50000 0	.50000 0
.68	.49214 0	.50026 0	.26	.49979 0	.49978 0	.84	.50001 0	.50001 0	.23	.50000 0	.50000 0
			.28	.49988 0	.49973 0	.86	.50001 0	.50001 0	.24	.50000 0	.50000 0
2.70	.49242 0	.49895 0				.88	.50000 0	.50001 0	10.25	.50000 0	.50000 0
.72	.49291 0	.49773 0	5.30	.49997 0	.49971 0				.26	.50000 0	.50000 0
.74	.49358 0	.49664 0	.32	.50007 0	.49972 0	7.90	.49999 0	.50001 0	.27	.50000 0	.50000 0
.76	.49441 0	.49570 0	.34	.50015 0	.49977 0	.92	.49999 0	.50001 0	.28	.50000 0	.50000 0
.78	.49537 0	.49493 0	.36	.50021 0	.49984 0	.94	.49999 0	.50000 0	.29	.50000 0	.50000 0
			.38	.50025 0	.49992 0	.96	.49999 0	.50000 0			
2.80	.49643 0	.49435 0				.98	.49999 0	.49999 0	10.30	.50000 0	.50000 0
.82	.49756 0	.49397 0	5.40	.50026 0	.50001 0				.31	.50000 0	.50000 0
.84	.49870 0	.49380 0	.42	.50024 0	.50009 0	8.00	.50000 0	.49999 0	.32	.50000 0	.50000 0
.86	.49984 0	.49383 0	.44	.50019 0	.50016 0	.02	.50000 0	.49999 0			
.88	.50093 0	.49407 0	.46	.50012 0	.50021 0	.04	.50001 0	.49999 0			
			.48	.50004 0	.50023 0	.06	.50001 0	.50000 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 0.30						
0.30	.27397 0	.27397 0	3.20	.49946 0	.50478 0	6.10	.50016 0	.50002 0	9.00	.50001 0	.50000 0
.32	.28890 0	.27411 0	.22	.49854 0	.50447 0	.12	.50014 0	.50008 0	.02	.50001 0	.50000 0
.34	.30355 0	.27455 0	.24	.49773 0	.50398 0	.14	.50010 0	.50012 0	.04	.50000 0	.50001 0
.36	.31791 0	.27528 0	.26	.49704 0	.50335 0	.16	.50004 0	.50015 0	.06	.50000 0	.50001 0
.38	.33199 0	.27632 0	.28	.49650 0	.50260 0	.18	.49998 0	.50015 0	.08	.50000 0	.50001 0
0.40	.34577 0	.27767 0	3.30	.49614 0	.50178 0	6.20	.49993 0	.50013 0	9.10	.49999 0	.50000 0
.42	.35926 0	.27933 0	.32	.49595 0	.50092 0	.22	.49989 0	.50009 0	.12	.49999 0	.50000 0
.44	.37244 0	.28132 0	.34	.49595 0	.50005 0	.24	.49986 0	.50004 0	.14	.50000 0	.50000 0
.46	.38533 0	.28362 0	.36	.49613 0	.49922 0	.26	.49986 0	.49999 0	.16	.50000 0	.49999 0
.48	.39790 0	.28624 0	.38	.49647 0	.49846 0	.28	.49988 0	.49994 0	.18	.50000 0	.49999 0
0.50	.41015 0	.28918 0	3.40	.49695 0	.49780 0	6.30	.49992 0	.49990 0	9.20	.50000 0	.50000 0
.52	.42208 0	.29245 0	.42	.49755 0	.49727 0	.32	.49996 0	.49988 0	.22	.50001 0	.50000 0
.54	.43367 0	.29603 0	.44	.49824 0	.49688 0	.34	.50001 0	.49987 0	.24	.50001 0	.50000 0
.56	.44493 0	.29993 0	.46	.49898 0	.49666 0	.36	.50006 0	.49989 0	.26	.50000 0	.50000 0
.58	.45583 0	.30415 0	.48	.49973 0	.49660 0	.38	.50010 0	.49993 0	.28	.50000 0	.50001 0
0.60	.46637 0	.30867 0	3.50	.50047 0	.49671 0	6.40	.50012 0	.49997 0	9.30	.50000 0	.50000 0
.62	.47653 0	.31350 0	.52	.50115 0	.49696 0	.42	.50012 0	.50002 0	.32	.50000 0	.50000 0
.64	.48632 0	.31862 0	.54	.50175 0	.49736 0	.44	.50010 0	.50006 0	.34	.49999 0	.50000 0
.66	.49571 0	.32402 0	.56	.50224 0	.49786 0	.46	.50006 0	.50009 0	.36	.50000 0	.50000 0
.68	.50470 0	.32971 0	.58	.50259 0	.49846 0	.48	.50002 0	.50011 0	.38	.50000 0	.50000 0
0.70	.51328 0	.33566 0	3.60	.50280 0	.49910 0	6.50	.49998 0	.50010 0	9.40	.50000 0	.50000 0
.72	.52143 0	.34186 0	.62	.50287 0	.49976 0	.52	.49994 0	.50009 0	.42	.50000 0	.50000 0

Y= 0.30 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.74	.52914 0	.34830 0	3.64	.50278 0	.50041 0	6.54	.49991 0	.50005 0	9.44	.50000 0	.50000 0
.76	.53641 0	.35497 0	.66	.50255 0	.50100 0	.56	.49990 0	.50001 0	.46	.50000 0	.50000 0
.78	.54323 0	.36184 0	.68	.50220 0	.50152 0	.58	.49991 0	.49997 0	.48	.50000 0	.50000 0
0.80	.54957 0	.36891 0	3.70	.50174 0	.50194 0	6.60	.49993 0	.49994 0	9.50	.50000 0	.50000 0
.82	.55545 0	.37615 0	.72	.50122 0	.50224 0	.62	.49996 0	.49992 0	.52	.50000 0	.50000 0
.84	.56084 0	.38354 0	.74	.50065 0	.50240 0	.64	.50000 0	.49991 0	.54	.50000 0	.50000 0
.86	.56573 0	.39106 0	.76	.50006 0	.50243 0	.66	.50003 0	.49992 0	.56	.50000 0	.50000 0
.88	.57014 0	.39869 0	.78	.49950 0	.50232 0	.68	.50006 0	.49994 0	.58	.50000 0	.50000 0
0.90	.57403 0	.40640 0	3.80	.49899 0	.50208 0	6.70	.50008 0	.49997 0	9.60	.50000 0	.50000 0
.92	.57743 0	.41418 0	.82	.49856 0	.50174 0	.72	.50008 0	.50000 0	.62	.50000 0	.50000 0
.94	.58031 0	.42198 0	.84	.49823 0	.50132 0	.74	.50007 0	.50004 0	.64	.50000 0	.50000 0
.96	.58268 0	.42980 0	.86	.49801 0	.50083 0	.76	.50005 0	.50006 0	.66	.50000 0	.50000 0
.98	.58454 0	.43760 0	.88	.49792 0	.50032 0	.78	.50002 0	.50008 0	.68	.50000 0	.50000 0
1.00	.58589 0	.44535 0	3.90	.49796 0	.49981 0	6.80	.49999 0	.50008 0	9.70	.50000 0	.50000 0
.02	.58674 0	.45302 0	.92	.49811 0	.49934 0	.82	.49996 0	.50006 0	.72	.50000 0	.50000 0
.04	.58708 0	.46059 0	.94	.49837 0	.49892 0	.84	.49994 0	.50004 0	.74	.50000 0	.50000 0
.06	.58694 0	.46802 0	.96	.49872 0	.49858 0	.86	.49993 0	.50001 0	.76	.50000 0	.50000 0
.08	.58631 0	.47528 0	.98	.49913 0	.49835 0	.88	.49993 0	.49998 0	.78	.50000 0	.50000 0
1.10	.58521 0	.48236 0	4.00	.49957 0	.49823 0	6.90	.49995 0	.49995 0	9.80	.50000 0	.50000 0
.12	.58366 0	.48921 0	.02	.50003 0	.49822 0	.92	.49998 0	.49994 0	.82	.50000 0	.50000 0
.14	.58166 0	.49581 0	.04	.50046 0	.49833 0	.94	.50000 0	.49993 0	.84	.50000 0	.50000 0
.16	.57925 0	.50212 0	.06	.50085 0	.49853 0	.96	.50003 0	.49994 0	.86	.50000 0	.50000 0
.18	.57643 0	.50814 0	.08	.50117 0	.49882 0	.98	.50005 0	.49996 0	.88	.50000 0	.50000 0
1.20	.57324 0	.51381 0	4.10	.50140 0	.49918 0	7.00	.50006 0	.49999 0	9.90	.50000 0	.50000 0
.22	.56970 0	.51913 0	.12	.50152 0	.49957 0	.02	.50006 0	.50001 0	.92	.50000 0	.50000 0
.24	.56583 0	.52407 0	.14	.50154 0	.49998 0	.04	.50005 0	.50004 0	.94	.50000 0	.50000 0
.26	.56167 0	.52861 0	.16	.50146 0	.50037 0	.06	.50002 0	.50005 0	.96	.50000 0	.50000 0
.28	.55725 0	.53273 0	.18	.50128 0	.50072 0	.08	.50000 0	.50006 0	.98	.50000 0	.50000 0
1.30	.55260 0	.53640 0	4.20	.50103 0	.50101 0	7.10	.49998 0	.50005 0	10.00	.50000 0	.50000 0
.32	.54776 0	.53963 0	.22	.50071 0	.50121 0	.12	.49996 0	.50003 0	.01	.50000 0	.50000 0
.34	.54276 0	.54239 0	.24	.50036 0	.50132 0	.14	.49995 0	.50001 0	.02	.50000 0	.50000 0
.36	.53764 0	.54467 0	.26	.50000 0	.50134 0	.16	.49995 0	.49999 0	.03	.50000 0	.50000 0
.38	.53245 0	.54648 0	.28	.49965 0	.50126 0	.18	.49996 0	.49997 0	.04	.50000 0	.50000 0
1.40	.52722 0	.54780 0	4.30	.49934 0	.50110 0	7.20	.49998 0	.49995 0	10.05	.50000 0	.50000 0
.42	.52200 0	.54865 0	.32	.49909 0	.50086 0	.22	.50000 0	.49995 0	.06	.50000 0	.50000 0
.44	.51681 0	.54902 0	.34	.49892 0	.50057 0	.24	.50002 0	.49996 0	.07	.50000 0	.50000 0
.46	.51172 0	.54892 0	.36	.49883 0	.50025 0	.26	.50004 0	.49997 0	.08	.50000 0	.50000 0
.48	.50675 0	.54836 0	.38	.49884 0	.49993 0	.28	.50004 0	.49999 0	.09	.50000 0	.50000 0
1.50	.50194 0	.54736 0	4.40	.49893 0	.49962 0	7.30	.50004 0	.50001 0	10.10	.50000 0	.50000 0
.52	.49734 0	.54595 0	.42	.49909 0	.49936 0	.32	.50003 0	.50003 0	.11	.50000 0	.50000 0
.54	.49297 0	.54413 0	.44	.49932 0	.49915 0	.34	.50002 0	.50004 0	.12	.50000 0	.50000 0
.56	.48888 0	.54195 0	.46	.49959 0	.49902 0	.36	.50000 0	.50004 0	.13	.50000 0	.50000 0
.58	.48509 0	.53942 0	.48	.49988 0	.49897 0	.38	.49998 0	.50004 0	.14	.50000 0	.50000 0
1.60	.48164 0	.53658 0	4.50	.50017 0	.49900 0	7.40	.49997 0	.50002 0	10.15	.50000 0	.50000 0
.62	.47855 0	.53347 0	.52	.50043 0	.49911 0	.42	.49996 0	.50000 0	.16	.50000 0	.50000 0
.64	.47585 0	.53013 0	.54	.50065 0	.49928 0	.44	.49996 0	.49999 0	.17	.50000 0	.50000 0
.66	.47354 0	.52659 0	.56	.50081 0	.49951 0	.46	.49997 0	.49997 0	.18	.50000 0	.50000 0
.68	.47165 0	.52290 0	.58	.50089 0	.49976 0	.48	.49999 0	.49996 0	.19	.50000 0	.50000 0
1.70	.47019 0	.51911 0	4.60	.50090 0	.50003 0	7.50	.50001 0	.49996 0	10.20	.50000 0	.50000 0
.72	.46916 0	.51525 0	.62	.50084 0	.50028 0	.52	.50002 0	.49997 0	.21	.50000 0	.50000 0
.74	.46857 0	.51138 0	.64	.50071 0	.50049 0	.54	.50003 0	.49999 0	.22	.50000 0	.50000 0
.76	.46840 0	.50755 0	.66	.50052 0	.50066 0	.56	.50003 0	.50000 0	.23	.50000 0	.50000 0
.78	.46866 0	.50379 0	.68	.50030 0	.50077 0	.58	.50003 0	.50002 0	.24	.50000 0	.50000 0
1.80	.46932 0	.50015 0	4.70	.50006 0	.50080 0	7.60	.50002 0	.50003 0	10.25	.50000 0	.50000 0
.82	.47036 0	.49667 0	.72	.49983 0	.50077 0	.62	.50000 0	.50003 0	.26	.50000 0	.50000 0
.84	.47177 0	.49340 0	.74	.49962 0	.50067 0	.64	.49999 0	.50003 0	.27	.50000 0	.50000 0
.86	.47351 0	.49037 0	.76	.49945 0	.50051 0	.66	.49998 0	.50002 0	.28	.50000 0	.50000 0
.88	.47556 0	.48761 0	.78	.49934 0	.50032 0	.68	.49997 0	.50001 0	.29	.50000 0	.50000 0
1.90	.47787 0	.48517 0	4.80	.49929 0	.50011 0	7.70	.49997 0	.49999 0	10.30	.50000 0	.50000 0
.92	.48041 0	.48305 0	.82	.49931 0	.49990 0	.72	.49998 0	.49998 0	.31	.50000 0	.50000 0
.94	.48313 0	.48129 0	.84	.49938 0	.49970 0	.74	.49999 0	.49997 0	.32	.50000 0	.50000 0
.96	.48600 0	.47990 0	.86	.49951 0	.49954 0	.76	.50000 0	.49997 0	.33	.50000 0	.50000 0
.98	.48895 0	.47890 0	.88	.49968 0	.49943 0	.78	.50002 0	.49998 0	.34	.50000 0	.50000 0
2.00	.49195 0	.47828 0	4.90	.49987 0	.49937 0	7.80	.50002 0	.49999 0	10.35	.50000 0	.50000 0
.02	.49495 0	.47804 0	.92	.50007 0	.49938 0	.82	.50003 0	.50000 0	.36	.50000 0	.50000 0
.04	.49789 0	.47818 0	.94	.50025 0	.49944 0	.84	.50002 0	.50001 0	.37	.50000 0	.50000 0
.06	.50074 0	.47869 0	.96	.50040 0	.49956 0	.86	.50001 0	.50002 0	.38	.50000 0	.50000 0
.08	.50345 0	.47955 0	.98	.50050 0	.49971 0	.88	.50000 0	.50002 0	.39	.50000 0	.50000 0
2.10	.50598 0	.48073 0	5.00	.50056 0	.49988 0	7.90	.49999 0	.50002 0	10.40	.50000 0	.50000 0
.12	.50828 0	.48220 0	.02	.50055 0	.50006 0	.92	.49998 0	.50001 0	.41	.50000 0	.50000 0
.14	.51033 0	.48393 0	.04	.50050 0	.50022 0	.94	.49998 0	.50000 0	.42	.50000 0	.50000 0
.16	.51210 0	.48589 0	.06	.50039 0	.50036 0	.96	.49998 0	.49999 0	.43	.50000 0	.50000 0
.18	.51356 0	.48802 0	.08	.50026 0	.50045 0	.98	.49999 0	.49998 0	.44	.50000 0	.50000 0
2.20	.51469 0	.49029 0	5.10	.50010 0	.50050 0	8.00	.50000 0	.49998 0	10.45	.50000 0	.50000 0
.22	.51548 0	.49265 0	.12	.49994 0	.50049 0	.02	.50001 0	.49998 0	.46	.50000 0	.50000 0
.24	.51593 0	.49506 0	.14	.49979 0	.50044 0	.04	.50001 0	.49999 0	.47	.50000 0	.50000 0
.26	.51603 0	.49745 0	.16	.49967 0	.50034 0	.06	.50002 0	.50000 0	.48	.50000 0	.50000 0
.28	.51580 0	.49979 0	.18	.49959 0	.50021 0	.08	.50002 0	.50001 0	.49	.50000 0	.50000 0
									10.50	.50000 0	.50000 0
									.51	.50000 0	.50000 0
									.52	.50000 0	.50000 0
									.53	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.30 (Continued)						
									10.54	.50000 0	.50000 0
2.30	.51525 0	.50203 0	5.20	.49955 0	.50007 0	8.10	.50001 0	.50001 0	10.55	.50000 0	.50000 0
.32	.51439 0	.50413 0	.22	.49956 0	.49992 0	.12	.50001 0	.50002 0	.56	.50000 0	.50000 0
.34	.51326 0	.50605 0	.24	.49962 0	.49979 0	.14	.50000 0	.50002 0	.57	.50000 0	.50000 0
.36	.51189 0	.50774 0	.26	.49972 0	.49968 0	.16	.49999 0	.50001 0	.58	.50000 0	.50000 0
.38	.51032 0	.50919 0	.28	.49984 0	.49962 0	.18	.49998 0	.50001 0	.59	.50000 0	.50000 0
2.40	.50858 0	.51037 0	5.30	.49997 0	.49960 0	8.20	.49998 0	.50000 0	10.60	.50000 0	.50000 0
.42	.50671 0	.51125 0	.32	.50010 0	.49962 0	.22	.49999 0	.49999 0	.61	.50000 0	.50000 0
.44	.50478 0	.51183 0	.34	.50022 0	.49968 0	.24	.49999 0	.49998 0	.62	.50000 0	.50000 0
.46	.50281 0	.51210 0	.36	.50031 0	.49978 0	.26	.50000 0	.49998 0	.63	.50000 0	.50000 0
.48	.50086 0	.51207 0	.38	.50035 0	.49989 0	.28	.50001 0	.49999 0	.64	.50000 0	.50000 0
									10.65	.50000 0	.50000 0
2.50	.49898 0	.51174 0	5.40	.50036 0	.50002 0	8.30	.50001 0	.49999 0	.66	.50000 0	.50000 0
.52	.49720 0	.51114 0	.42	.50033 0	.50013 0	.32	.50001 0	.50000 0	.67	.50000 0	.50000 0
.54	.49558 0	.51027 0	.44	.50026 0	.50023 0	.34	.50001 0	.50001 0	.68	.50000 0	.50000 0
.56	.49414 0	.50918 0	.46	.50016 0	.50030 0	.36	.50000 0	.50001 0	.69	.50000 0	.50000 0
.58	.49291 0	.50790 0	.48	.50005 0	.50033 0	.38	.50000 0	.50001 0			
									10.70	.50000 0	.50000 0
2.60	.49193 0	.50646 0	5.50	.49994 0	.50032 0	8.40	.49999 0	.50001 0	.71	.50000 0	.50000 0
.62	.49121 0	.50492 0	.52	.49984 0	.50027 0	.42	.49999 0	.50000 0	.72	.50000 0	.50000 0
.64	.49076 0	.50330 0	.54	.49976 0	.50020 0	.44	.49999 0	.50000 0	.73	.50000 0	.50000 0
.66	.49058 0	.50167 0	.56	.49971 0	.50010 0	.46	.49999 0	.49999 0	.74	.50000 0	.50000 0
.68	.49068 0	.50006 0	.58	.49970 0	.50000 0	.48	.50000 0	.49999 0	10.75	.50000 0	.50000 0
									.76	.50000 0	.50000 0
2.70	.49104 0	.49852 0	5.60	.49973 0	.49990 0	8.50	.50000 0	.49999 0	.77	.50000 0	.50000 0
.72	.49165 0	.49709 0	.62	.49979 0	.49981 0	.52	.50001 0	.49999 0	.78	.50000 0	.50000 0
.74	.49247 0	.49580 0	.64	.49987 0	.49976 0	.54	.50001 0	.50000 0	.79	.50000 0	.50000 0
.76	.49348 0	.49470 0	.66	.49996 0	.49973 0	.56	.50001 0	.50000 0			
.78	.49464 0	.49381 0	.68	.50005 0	.49974 0	.58	.50001 0	.50001 0	10.80	.50000 0	.50000 0
									.81	.50000 0	.50000 0
2.80	.49592 0	.49314 0	5.70	.50014 0	.49978 0	8.60	.50000 0	.50001 0	.82	.50000 0	.50000 0
.82	.49727 0	.49272 0	.72	.50020 0	.49985 0	.62	.50000 0	.50001 0	.83	.50000 0	.50000 0
.84	.49864 0	.49254 0	.74	.50024 0	.49993 0	.64	.49999 0	.50001 0	.84	.50000 0	.50000 0
.86	.50000 0	.49261 0	.76	.50024 0	.50002 0	.66	.49999 0	.50000 0	10.85	.50000 0	.50000 0
.88	.50130 0	.49291 0	.78	.50021 0	.50010 0	.68	.49999 0	.50000 0	.86	.50000 0	.50000 0
									.87	.50000 0	.50000 0
2.90	.50251 0	.49344 0	5.80	.50016 0	.50017 0	8.70	.49999 0	.49999 0	.88	.50000 0	.50000 0
.92	.50357 0	.49416 0	.82	.50009 0	.50021 0	.72	.50000 0	.49999 0	.89	.50000 0	.50000 0
.94	.50447 0	.49504 0	.84	.50001 0	.50022 0	.74	.50000 0	.49999 0			
.96	.50518 0	.49606 0	.86	.49993 0	.50020 0	.76	.50001 0	.49999 0	10.90	.50000 0	.50000 0
.98	.50568 0	.49717 0	.88	.49986 0	.50016 0	.78	.50001 0	.50000 0	.91	.50000 0	.50000 0
									.92	.50000 0	.50000 0
3.00	.50596 0	.49833 0	5.90	.49982 0	.50010 0	8.80	.50001 0	.50000 0	.93	.50000 0	.50000 0
.02	.50601 0	.49950 0	.92	.49980 0	.50003 0	.82	.50000 0	.50001 0	.94	.50000 0	.50000 0
.04	.50585 0	.50063 0	.94	.49981 0	.49995 0	.84	.50000 0	.50001 0	10.95	.50000 0	.50000 0
.06	.50548 0	.50170 0	.96	.49984 0	.49989 0	.86	.50000 0	.50001 0	.96	.50000 0	.50000 0
.08	.50493 0	.50265 0	.98	.49990 0	.49984 0	.88	.49999 0	.50000 0	.97	.50000 0	.50000 0
									.98	.50000 0	.50000 0
3.10	.50421 0	.50347 0	6.00	.49996 0	.49982 0	8.90	.49999 0	.50000 0	.99	.50000 0	.50000 0
.12	.50337 0	.50412 0	.02	.50003 0	.49982 0	.92	.49999 0	.49999 0			
.14	.50243 0	.50459 0	.04	.50009 0	.49985 0	.94	.50000 0	.49999 0	11.00	.50000 0	.50000 0
.16	.50144 0	.50485 0	.06	.50014 0	.49990 0	.96	.50000 0	.49999 0			
.18	.50044 0	.50492 0	.08	.50016 0	.49996 0	.98	.50001 0	.49999 0			
					FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000						
					Y= 0.28						
0.28	.25862 0	.25862 0	3.54	.50226 0	.49675 0	6.80	.49998 0	.50012 0	10.04	.50000 0	.50000 0
			.56	.50286 0	.49739 0	.82	.49993 0	.50009 0	10.05	.50000 0	.50000 0
0.30	.27411 0	.25875 0	.58	.50329 0	.49814 0	.84	.49990 0	.50006 0	.06	.50000 0	.50000 0
.32	.28933 0	.25918 0				.86	.49989 0	.50001 0	.07	.50000 0	.50000 0
.34	.30428 0	.25990 0	3.60	.50354 0	.49895 0	.88	.49990 0	.49996 0	.08	.50000 0	.50000 0
.36	.31894 0	.26091 0	.62	.50361 0	.49978 0				.09	.50000 0	.50000 0
.38	.33332 0	.26224 0	.64	.50348 0	.50059 0	6.90	.49992 0	.49992 0			
			.66	.50318 0	.50134 0	.92	.49996 0	.49990 0	10.10	.50000 0	.50000 0
0.40	.34742 0	.26388 0	.68	.50272 0	.50199 0	.94	.50001 0	.49990 0	.11	.50000 0	.50000 0
.42	.36123 0	.26584 0				.96	.50005 0	.49991 0	.12	.50000 0	.50000 0
.44	.37474 0	.26812 0	3.70	.50214 0	.50250 0	.98	.50008 0	.49994 0	.13	.50000 0	.50000 0
.46	.38794 0	.27073 0	.72	.50147 0	.50287 0				.14	.50000 0	.50000 0
.48	.40084 0	.27366 0	.74	.50075 0	.50306 0	7.00	.50009 0	.49998 0	10.15	.50000 0	.50000 0
			.76	.50001 0	.50308 0	.02	.50009 0	.50003 0	.16	.50000 0	.50000 0
0.50	.41342 0	.27693 0	.78	.49930 0	.50293 0	.04	.50007 0	.50006 0	.17	.50000 0	.50000 0
.52	.42567 0	.28052 0				.06	.50004 0	.50008 0	.18	.50000 0	.50000 0
.54	.43759 0	.28445 0	3.80	.49866 0	.50262 0	.08	.50000 0	.50009 0	.19	.50000 0	.50000 0
.56	.44916 0	.28870 0	.82	.49812 0	.50217 0						
.58	.46038 0	.29327 0	.84	.49771 0	.50162 0	7.10	.49996 0	.50008 0	10.20	.50000 0	.50000 0
			.86	.49744 0	.50100 0	.12	.49993 0	.50005 0	.21	.50000 0	.50000 0
0.60	.47123 0	.29816 0	.88	.49734 0	.50035 0	.14	.49992 0	.50002 0	.22	.50000 0	.50000 0
.62	.48170 0	.30337 0				.16	.49992 0	.49998 0	.23	.50000 0	.50000 0
.64	.49178 0	.30888 0	3.90	.49739 0	.49970 0	.18	.49994 0	.49995 0	.24	.50000 0	.50000 0
.66	.50146 0	.31469 0	.92	.49760 0	.49909 0				10.25	.50000 0	.50000 0
.68	.51073 0	.32079 0	.94	.49794 0	.49857 0	7.20	.49997 0	.49993 0	.26	.50000 0	.50000 0
			.96	.49839 0	.49815 0	.22	.50000 0	.49992 0	.27	.50000 0	.50000 0
0.70	.51957 0	.32716 0	.98	.49893 0	.49786 0	.24	.50004 0	.49993 0	.28	.50000 0	.50000 0
.72	.52797 0	.33380 0				.26	.50006 0	.49996 0	.29	.50000 0	.50000 0
.74	.53593 0	.34069 0	4.00	.49951 0	.49771 0	.28	.50007 0	.49999 0			
.76	.54342 0	.34782 0	.02	.50009 0	.49771 0				10.30	.50000 0	.50000 0
.78	.55044 0	.35516 0	.04	.50065 0	.49785 0	7.30	.50007 0	.50002 0	.31	.50000 0	.50000 0
			.06	.50114 0	.49813 0	.32	.50005 0	.50005 0	.32	.50000 0	.50000 0
0.80	.55697 0	.36271 0	.08	.50154 0	.49851 0	.34	.50002 0	.50006 0	.33	.50000 0	.50000 0

Y= 0.28 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.82	.56301 0	.37044 0
.84	.56854 0	.37832 0
.86	.57357 0	.38635 0
.88	.57807 0	.39449 0
0.90	.58204 0	.40272 0
.92	.58548 0	.41102 0
.94	.58839 0	.41935 0
.96	.59075 0	.42769 0
.98	.59258 0	.43602 0
1.00	.59387 0	.44429 0
.02	.59462 0	.45248 0
.04	.59484 0	.46056 0
.06	.59454 0	.46849 0
.08	.59373 0	.47625 0
1.10	.59241 0	.48380 0
.12	.59061 0	.49111 0
.14	.58834 0	.49816 0
.16	.58562 0	.50490 0
.18	.58247 0	.51131 0
1.20	.57892 0	.51737 0
.22	.57500 0	.52304 0
.24	.57072 0	.52830 0
.26	.56613 0	.53312 0
.28	.56126 0	.53749 0
1.30	.55615 0	.54139 0
.32	.55083 0	.54479 0
.34	.54534 0	.54769 0
.36	.53973 0	.55008 0
.38	.53404 0	.55194 0
1.40	.52830 0	.55328 0
.42	.52258 0	.55410 0
.44	.51690 0	.55440 0
.46	.51132 0	.55419 0
.48	.50588 0	.55348 0
1.50	.50062 0	.55229 0
.52	.49559 0	.55064 0
.54	.49082 0	.54856 0
.56	.48636 0	.54607 0
.58	.48223 0	.54320 0
1.60	.47848 0	.54000 0
.62	.47512 0	.53649 0
.64	.47219 0	.53274 0
.66	.46971 0	.52877 0
.68	.46768 0	.52463 0
1.70	.46614 0	.52038 0
.72	.46507 0	.51607 0
.74	.46449 0	.51175 0
.76	.46438 0	.50746 0
.78	.46474 0	.50326 0
1.80	.46555 0	.49920 0
.82	.46679 0	.49533 0
.84	.46844 0	.49169 0
.86	.47046 0	.48832 0
.88	.47282 0	.48527 0
1.90	.47547 0	.48256 0
.92	.47838 0	.48023 0
.94	.48149 0	.47830 0
.96	.48475 0	.47679 0
.98	.48811 0	.47571 0
2.00	.49152 0	.47507 0
.02	.49493 0	.47486 0
.04	.49827 0	.47509 0
.06	.50150 0	.47572 0
.08	.50457 0	.47675 0
2.10	.50743 0	.47815 0
.12	.51003 0	.47988 0
.14	.51233 0	.48190 0
.16	.51431 0	.48418 0
.18	.51594 0	.48666 0
2.20	.51719 0	.48929 0
.22	.51805 0	.49201 0
.24	.51851 0	.49479 0
.26	.51858 0	.49755 0
.28	.51827 0	.50024 0
2.30	.51758 0	.50282 0
.32	.51655 0	.50522 0
.34	.51520 0	.50742 0
.36	.51358 0	.50936 0
4.10	.50183 0	.49898 0
.12	.50199 0	.49949 0
.14	.50200 0	.50002 0
.16	.50189 0	.50053 0
.18	.50165 0	.50098 0
4.20	.50131 0	.50134 0
.22	.50089 0	.50160 0
.24	.50043 0	.50174 0
.26	.49995 0	.50175 0
.28	.49950 0	.50164 0
4.30	.49910 0	.50142 0
.32	.49878 0	.50110 0
.34	.49856 0	.50072 0
.36	.49846 0	.50029 0
.38	.49847 0	.49987 0
4.40	.49860 0	.49947 0
.42	.49882 0	.49912 0
.44	.49913 0	.49886 0
.46	.49949 0	.49869 0
.48	.49988 0	.49863 0
4.50	.50026 0	.49868 0
.52	.50060 0	.49883 0
.54	.50089 0	.49907 0
.56	.50109 0	.49937 0
.58	.50120 0	.49971 0
4.60	.50120 0	.50006 0
.62	.50111 0	.50040 0
.64	.50093 0	.50068 0
.66	.50068 0	.50090 0
.68	.50038 0	.50104 0
4.70	.50006 0	.50108 0
.72	.49975 0	.50103 0
.74	.49947 0	.50089 0
.76	.49925 0	.50068 0
.78	.49910 0	.50042 0
4.80	.49904 0	.50013 0
.82	.49907 0	.49984 0
.84	.49917 0	.49958 0
.86	.49935 0	.49936 0
.88	.49959 0	.49921 0
4.90	.49985 0	.49914 0
.92	.50011 0	.49916 0
.94	.50036 0	.49925 0
.96	.50056 0	.49941 0
.98	.50070 0	.49961 0
5.00	.50077 0	.49985 0
.02	.50076 0	.50009 0
.04	.50068 0	.50032 0
.06	.50053 0	.50050 0
.08	.50034 0	.50063 0
5.10	.50012 0	.50069 0
.12	.49990 0	.50068 0
.14	.49970 0	.50060 0
.16	.49953 0	.50046 0
.18	.49942 0	.50028 0
5.20	.49938 0	.50008 0
.22	.49940 0	.49988 0
.24	.49948 0	.49969 0
.26	.49962 0	.49955 0
.28	.49979 0	.49946 0
5.30	.49997 0	.49943 0
.32	.50016 0	.49947 0
.34	.50032 0	.49956 0
.36	.50043 0	.49970 0
.38	.50050 0	.49986 0
5.40	.50051 0	.50003 0
.42	.50046 0	.50020 0
.44	.50036 0	.50033 0
.46	.50022 0	.50042 0
.48	.50006 0	.50046 0
5.50	.49991 0	.50045 0
.52	.49976 0	.50038 0
.54	.49966 0	.50027 0
.56	.49959 0	.50013 0
.58	.49958 0	.49999 0
5.60	.49962 0	.49985 0
.62	.49970 0	.49973 0
7.36	.49999 0	.50007 0
.38	.49997 0	.50006 0
7.40	.49995 0	.50003 0
.42	.49994 0	.50000 0
.44	.49994 0	.49998 0
.46	.49996 0	.49995 0
.48	.49999 0	.49994 0
7.50	.50001 0	.49994 0
.52	.50004 0	.49996 0
.54	.50005 0	.49998 0
.56	.50005 0	.50000 0
.58	.50005 0	.50003 0
7.60	.50003 0	.50004 0
.62	.50000 0	.50005 0
.64	.49998 0	.50005 0
.66	.49996 0	.50003 0
.68	.49995 0	.50001 0
7.70	.49995 0	.49999 0
.72	.49997 0	.49997 0
.74	.49999 0	.49996 0
.76	.50001 0	.49996 0
.78	.50003 0	.49997 0
7.80	.50004 0	.49998 0
.82	.50004 0	.50000 0
.84	.50003 0	.50002 0
.86	.50002 0	.50004 0
.88	.50000 0	.50004 0
7.90	.49998 0	.50003 0
.92	.49997 0	.50002 0
.94	.49996 0	.50000 0
.96	.49997 0	.49999 0
.98	.49998 0	.49997 0
8.00	.49999 0	.49997 0
.02	.50001 0	.49997 0
.04	.50003 0	.49998 0
.06	.50003 0	.49999 0
.08	.50003 0	.50001 0
8.10	.50002 0	.50002 0
.12	.50001 0	.50003 0
.14	.49999 0	.50003 0
.16	.49998 0	.50002 0
.18	.49997 0	.50001 0
8.20	.49997 0	.49999 0
.22	.49998 0	.49998 0
.24	.49999 0	.49997 0
.26	.50001 0	.49997 0
.28	.50002 0	.49998 0
8.30	.50002 0	.49999 0
.32	.50002 0	.50000 0
.34	.50002 0	.50002 0
.36	.50001 0	.50002 0
.38	.50000 0	.50002 0
8.40	.49998 0	.50002 0
.42	.49998 0	.50001 0
.44	.49998 0	.50000 0
.46	.49998 0	.49999 0
.48	.49999 0	.49998 0
8.50	.50000 0	.49998 0
.52	.50001 0	.49999 0
.54	.50002 0	.49999 0
.56	.50002 0	.50001 0
.58	.50001 0	.50001 0
8.60	.50000 0	.50002 0
.62	.49999 0	.50002 0
.64	.49999 0	.50001 0
.66	.49998 0	.50000 0
.68	.49998 0	.49999 0
8.70	.49999 0	.49999 0
.72	.50000 0	.49998 0
.74	.50001 0	.49998 0
.76	.50001 0	.49999 0
.78	.50002 0	.50000 0
8.80	.50001 0	.50001 0
.82	.50001 0	.50001 0
.84	.50000 0	.50002 0
.86	.49999 0	.50001 0
.88	.49999 0	.50001 0
10.34	.50000 0	.50000 0
10.35	.50000 0	.50000 0
.36	.50000 0	.50000 0
.37	.50000 0	.50000 0
.38	.50000 0	.50000 0
.39	.50000 0	.50000 0
10.40	.50000 0	.50000 0
.41	.50000 0	.50000 0
.42	.50000 0	.50000 0
.43	.50000 0	.50000 0
.44	.50000 0	.50000 0
10.45	.50000 0	.50000 0
.46	.50000 0	.50000 0
.47	.50000 0	.50000 0
.48	.50000 0	.50000 0
.49	.50000 0	.50000 0
10.50	.50000 0	.50000 0
.51	.50000 0	.50000 0
.52	.50000 0	.50000 0
.53	.50000 0	.50000 0
.54	.50000 0	.50000 0
10.55	.50000 0	.50000 0
.56	.50000 0	.50000 0
.57	.50000 0	.50000 0
.58	.50000 0	.50000 0
.59	.50000 0	.50000 0
10.60	.50000 0	.50000 0
.61	.50000 0	.50000 0
.62	.50000 0	.50000 0
.63	.50000 0	.50000 0
.64	.50000 0	.50000 0
10.65	.50000 0	.50000 0
.66	.50000 0	.50000 0
.67	.50000 0	.50000 0
.68	.50000 0	.50000 0
.69	.50000 0	.50000 0
10.70	.50000 0	.50000 0
.71	.50000 0	.50000 0
.72	.50000 0	.50000 0
.73	.50000 0	.50000 0
.74	.50000 0	.50000 0
10.75	.50000 0	.50000 0
.76	.50000 0	.50000 0
.77	.50000 0	.50000 0
.78	.50000 0	.50000 0
.79	.50000 0	.50000 0
10.80	.50000 0	.50000 0
.81	.50000 0	.50000 0
.82	.50000 0	.50000 0
.83	.50000 0	.50000 0
.84	.50000 0	.50000 0
10.85	.50000 0	.50000 0
.86	.50000 0	.50000 0
.87	.50000 0	.50000 0
.88	.50000 0	.50000 0
.89	.50000 0	.50000 0
10.90	.50000 0	.50000 0
.91	.50000 0	.50000 0
.92	.50000 0	.50000 0
.93	.50000 0	.50000 0
.94	.50000 0	.50000 0
10.95	.50000 0	.50000 0
.96	.50000 0	.50000 0
.97	.50000 0	.50000 0
.98	.50000 0	.50000 0
.99	.50000 0	.50000 0
11.00	.50000 0	.50000 0
.01	.50000 0	.50000 0
.02	.50000 0	.50000 0
.03	.50000 0	.50000 0
.04	.50000 0	.50000 0
11.05	.50000 0	.50000 0
.06	.50000 0	.50000 0
.07	.50000 0	.50000 0
.08	.50000 0	.50000 0
.09	.50000 0	.50000 0
11.10	.50000 0	.50000 0
.11	.50000 0	.50000 0
.12	.50000 0	.50000 0
.13	.50000 0	.50000 0
.14	.50000 0	.50000 0
11.15	.50000 0	.50000 0
.16	.50000 0	.50000 0
.17	.50000 0	.50000 0
.18	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.38	.51172 0	.51100 0
2.40	.50967 0	.51233 0
.42	.50749 0	.51332 0
.44	.50522 0	.51396 0
.46	.50292 0	.51423 0
.48	.50064 0	.51415 0
2.50	.49845 0	.51373 0
.52	.49638 0	.51298 0
.54	.49450 0	.51193 0
.56	.49283 0	.51062 0
.58	.49142 0	.50909 0
2.60	.49029 0	.50738 0
.62	.48948 0	.50554 0
.64	.48898 0	.50363 0
.66	.48881 0	.50169 0
.68	.48896 0	.49979 0
2.70	.48942 0	.49797 0
.72	.49017 0	.49629 0
.74	.49117 0	.49478 0
.76	.49240 0	.49350 0
.78	.49380 0	.49246 0
2.80	.49534 0	.49169 0
.82	.49695 0	.49121 0
.84	.49860 0	.49103 0
.86	.50023 0	.49115 0
.88	.50178 0	.49154 0
2.90	.50320 0	.49219 0
.92	.50447 0	.49308 0
.94	.50553 0	.49417 0
.96	.50636 0	.49540 0
.98	.50694 0	.49675 0
3.00	.50725 0	.49816 0
.02	.50729 0	.49957 0
.04	.50707 0	.50094 0
.06	.50660 0	.50222 0
.08	.50590 0	.50337 0
3.10	.50502 0	.50435 0
.12	.50398 0	.50512 0
.14	.50283 0	.50566 0
.16	.50161 0	.50596 0
.18	.50039 0	.50602 0
3.20	.49919 0	.50584 0
.22	.49808 0	.50543 0
.24	.49709 0	.50481 0
.26	.49626 0	.50402 0
.28	.49562 0	.50310 0
3.30	.49519 0	.50208 0
.32	.49498 0	.50101 0
.34	.49500 0	.49995 0
.36	.49524 0	.49893 0
.38	.49567 0	.49799 0
3.40	.49629 0	.49719 0
.42	.49704 0	.49654 0
.44	.49790 0	.49608 0
.46	.49882 0	.49582 0
.48	.49977 0	.49576 0
3.50	.50068 0	.49591 0
.52	.50153 0	.49624 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.64	.49982 0	.49965 0
.66	.49995 0	.49962 0
.68	.50009 0	.49963 0
5.70	.50021 0	.49969 0
.72	.50029 0	.49979 0
.74	.50034 0	.49991 0
.76	.50035 0	.50003 0
.78	.50030 0	.50015 0
5.80	.50023 0	.50024 0
.82	.50012 0	.50030 0
.84	.50000 0	.50032 0
.86	.49989 0	.50029 0
.88	.49980 0	.50023 0
5.90	.49973 0	.50014 0
.92	.49971 0	.50003 0
.94	.49972 0	.49992 0
.96	.49977 0	.49983 0
.98	.49985 0	.49977 0
6.00	.49995 0	.49973 0
.02	.50005 0	.49974 0
.04	.50014 0	.49978 0
.06	.50021 0	.49985 0
.08	.50024 0	.49994 0
6.10	.50024 0	.50004 0
.12	.50020 0	.50012 0
.14	.50014 0	.50019 0
.16	.50006 0	.50022 0
.18	.49997 0	.50022 0
6.20	.49989 0	.50019 0
.22	.49983 0	.50013 0
.24	.49980 0	.50006 0
.26	.49980 0	.49998 0
.28	.49982 0	.49990 0
6.30	.49988 0	.49984 0
.32	.49995 0	.49981 0
.34	.50002 0	.49981 0
.36	.50009 0	.49984 0
.38	.50015 0	.49989 0
6.40	.50017 0	.49996 0
.42	.50017 0	.50003 0
.44	.50014 0	.50009 0
.46	.50009 0	.50014 0
.48	.50003 0	.50016 0
6.50	.49997 0	.50016 0
.52	.49991 0	.50013 0
.54	.49987 0	.50008 0
.56	.49985 0	.50002 0
.58	.49986 0	.49996 0
6.60	.49989 0	.49991 0
.62	.49994 0	.49987 0
.64	.50000 0	.49986 0
.66	.50005 0	.49987 0
.68	.50010 0	.49991 0
6.70	.50012 0	.49996 0
.72	.50013 0	.50001 0
.74	.50011 0	.50006 0
.76	.50007 0	.50010 0
.78	.50003 0	.50012 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
8.90	.49999 0	.50000 0
.92	.49999 0	.49999 0
.94	.50000 0	.49999 0
.96	.50000 0	.49999 0
.98	.50001 0	.49999 0
9.00	.50001 0	.50000 0
.02	.50001 0	.50001 0
.04	.50001 0	.50001 0
.06	.50000 0	.50001 0
.08	.49999 0	.50001 0
9.10	.49999 0	.50001 0
.12	.49999 0	.50000 0
.14	.49999 0	.49999 0
.16	.50000 0	.49999 0
.18	.50000 0	.49999 0
9.20	.50001 0	.49999 0
.22	.50001 0	.50000 0
.24	.50001 0	.50000 0
.26	.50001 0	.50001 0
.28	.50000 0	.50001 0
9.30	.49999 0	.50001 0
.32	.49999 0	.50000 0
.34	.49999 0	.50000 0
.36	.49999 0	.49999 0
.38	.50000 0	.49999 0
9.40	.50000 0	.49999 0
.42	.50001 0	.50000 0
.44	.50001 0	.50000 0
.46	.50001 0	.50000 0
.48	.50000 0	.50001 0
9.50	.50000 0	.50001 0
.52	.49999 0	.50001 0
.54	.49999 0	.50000 0
.56	.49999 0	.50000 0
.58	.50000 0	.49999 0
9.60	.50000 0	.49999 0
.62	.50000 0	.49999 0
.64	.50001 0	.50000 0
.66	.50001 0	.50000 0
.68	.50000 0	.50001 0
9.70	.50000 0	.50001 0
.72	.50000 0	.50001 0
.74	.49999 0	.50000 0
.76	.49999 0	.50000 0
.78	.50000 0	.50000 0
9.80	.50000 0	.49999 0
.82	.50000 0	.50000 0
.84	.50001 0	.50000 0
.86	.50001 0	.50000 0
.88	.50000 0	.50000 0
9.90	.50000 0	.50001 0
.92	.50000 0	.50000 0
.94	.50000 0	.50000 0
.96	.50000 0	.50000 0
.98	.50000 0	.50000 0
10.00	.50000 0	.50000 0
.01	.50000 0	.50000 0
.02	.50000 0	.50000 0
.03	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
11.19	.50000 0	.50000 0
11.20	.50000 0	.50000 0
.21	.50000 0	.50000 0
.22	.50000 0	.50000 0
.23	.50000 0	.50000 0
.24	.50000 0	.50000 0
11.25	.50000 0	.50000 0
.26	.50000 0	.50000 0
.27	.50000 0	.50000 0
.28	.50000 0	.50000 0
.29	.50000 0	.50000 0
11.30	.50000 0	.50000 0
.31	.50000 0	.50000 0
.32	.50000 0	.50000 0
.33	.50000 0	.50000 0
.34	.50000 0	.50000 0
11.35	.50000 0	.50000 0
.36	.50000 0	.50000 0
.37	.50000 0	.50000 0
.38	.50000 0	.50000 0
.39	.50000 0	.50000 0
11.40	.50000 0	.50000 0
.41	.50000 0	.50000 0
.42	.50000 0	.50000 0
.43	.50000 0	.50000 0
.44	.50000 0	.50000 0
11.45	.50000 0	.50000 0
.46	.50000 0	.50000 0
.47	.50000 0	.50000 0
.48	.50000 0	.50000 0
.49	.50000 0	.50000 0
11.50	.50000 0	.50000 0
.51	.50000 0	.50000 0
.52	.50000 0	.50000 0
.53	.50000 0	.50000 0
.54	.50000 0	.50000 0
11.55	.50000 0	.50000 0
.56	.50000 0	.50000 0
.57	.50000 0	.50000 0
.58	.50000 0	.50000 0
.59	.50000 0	.50000 0
11.60	.50000 0	.50000 0
.61	.50000 0	.50000 0
.62	.50000 0	.50000 0
.63	.50000 0	.50000 0
.64	.50000 0	.50000 0
11.65	.50000 0	.50000 0
.66	.50000 0	.50000 0
.67	.50000 0	.50000 0
.68	.50000 0	.50000 0
.69	.50000 0	.50000 0
11.70	.50000 0	.50000 0
.71	.50000 0	.50000 0
.72	.50000 0	.50000 0
.73	.50000 0	.50000 0
.74	.50000 0	.50000 0
11.75	.50000 0	.50000 0
.76	.50000 0	.50000 0
.77	.50000 0	.50000 0
.78	.50000 0	.50000 0
.79	.50000 0	.50000 0

Y= 0.28 (Continued)

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

Y= 0.26

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.26	.24271 0	.24271 0
.28	.25875 0	.24284 0
0.30	.27453 0	.24325 0
.32	.29004 0	.24395 0
.34	.30528 0	.24494 0
.36	.32025 0	.24623 0
.38	.33495 0	.24784 0
0.40	.34936 0	.24977 0
.42	.36349 0	.25202 0
.44	.37733 0	.25459 0
.46	.39087 0	.25751 0
.48	.40410 0	.26076 0
0.50	.41701 0	.26434 0
.52	.42960 0	.26827 0
.54	.44185 0	.27254 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.94	.49740 0	.49810 0
.96	.49799 0	.49758 0
.98	.49868 0	.49721 0
4.00	.49943 0	.49704 0
.02	.50018 0	.49705 0
.04	.50090 0	.49725 0
.06	.50153 0	.49762 0
.08	.50204 0	.49812 0
4.10	.50240 0	.49873 0
.12	.50259 0	.49940 0
.14	.50260 0	.50008 0
.16	.50244 0	.50074 0
.18	.50212 0	.50132 0
4.20	.50167 0	.50178 0
.22	.50112 0	.50211 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
7.62	.50000 0	.50008 0
.64	.49997 0	.50007 0
.66	.49994 0	.50005 0
.68	.49992 0	.50001 0
7.70	.49993 0	.49998 0
.72	.49995 0	.49995 0
.74	.49998 0	.49993 0
.76	.50001 0	.49993 0
.78	.50004 0	.49994 0
7.80	.50006 0	.49997 0
.82	.50007 0	.50001 0
.84	.50006 0	.50004 0
.86	.50003 0	.50006 0
.88	.50000 0	.50006 0
7.90	.49997 0	.50006 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
10.71	.50000 0	.50000 0
.72	.50000 0	.50000 0
.73	.50000 0	.50000 0
.74	.50000 0	.50000 0
10.75	.50000 0	.50000 0
.76	.50000 0	.50000 0
.77	.50000 0	.50000 0
.78	.50000 0	.50000 0
.79	.50000 0	.50000 0
10.80	.50000 0	.50000 0
.81	.50000 0	.50000 0
.82	.50000 0	.50000 0
.83	.50000 0	.50000 0
.84	.50000 0	.50000 0
10.85	.50000 0	.50000 0
.86	.50000 0	.50000 0
.87	.50000 0	.50000 0

COMPLEX FRESNEL INTEGRAL

Y= 0.26 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.56	.45375 0	.27714 0
.58	.46530 0	.28208 0
0.60	.47647 0	.28734 0
.62	.48726 0	.29294 0
.64	.49765 0	.29885 0
.66	.50763 0	.30507 0
.68	.51718 0	.31159 0
0.70	.52630 0	.31840 0
.72	.53497 0	.32550 0
.74	.54317 0	.33285 0
.76	.55090 0	.34045 0
.78	.55813 0	.34828 0
0.80	.56486 0	.35633 0
.82	.57108 0	.36457 0
.84	.57676 0	.37297 0
.86	.58192 0	.38153 0
.88	.58653 0	.39021 0
0.90	.59058 0	.39898 0
.92	.59407 0	.40783 0
.94	.59700 0	.41671 0
.96	.59936 0	.42561 0
.98	.60115 0	.43448 0
1.00	.60237 0	.44331 0
.02	.60303 0	.45205 0
.04	.60312 0	.46067 0
.06	.60265 0	.46914 0
.08	.60164 0	.47742 0
1.10	.60010 0	.48548 0
.12	.59804 0	.49329 0
.14	.59547 0	.50081 0
.16	.59243 0	.50801 0
.18	.58892 0	.51485 0
1.20	.58498 0	.52131 0
.22	.58064 0	.52736 0
.24	.57593 0	.53296 0
.26	.57088 0	.53809 0
.28	.56552 0	.54274 0
1.30	.55991 0	.54686 0
.32	.55407 0	.55046 0
.34	.54805 0	.55351 0
.36	.54190 0	.55601 0
.38	.53566 0	.55793 0
1.40	.52938 0	.55929 0
.42	.52311 0	.56008 0
.44	.51690 0	.56030 0
.46	.51079 0	.55997 0
.48	.50484 0	.55909 0
1.50	.49908 0	.55768 0
.52	.49358 0	.55578 0
.54	.48837 0	.55339 0
.56	.48350 0	.55056 0
.58	.47900 0	.54732 0
1.60	.47491 0	.54371 0
.62	.47126 0	.53977 0
.64	.46809 0	.53555 0
.66	.46541 0	.53111 0
.68	.46324 0	.52648 0
1.70	.46160 0	.52172 0
.72	.46049 0	.51690 0
.74	.45992 0	.51207 0
.76	.45988 0	.50729 0
.78	.46037 0	.50260 0
1.80	.46135 0	.49808 0
.82	.46282 0	.49376 0
.84	.46473 0	.48971 0
.86	.46707 0	.48596 0
.88	.46978 0	.48257 0
1.90	.47282 0	.47958 0
.92	.47614 0	.47700 0
.94	.47968 0	.47489 0
.96	.48340 0	.47324 0
.98	.48723 0	.47208 0
2.00	.49111 0	.47142 0
.02	.49497 0	.47126 0
.04	.49877 0	.47157 0
.06	.50243 0	.47236 0
.08	.50590 0	.47359 0
4.24	.50051 0	.50228 0
.26	.49989 0	.50229 0
.28	.49930 0	.50213 0
4.30	.49878 0	.50183 0
.32	.49837 0	.50141 0
.34	.49809 0	.50090 0
.36	.49796 0	.50034 0
.38	.49799 0	.49978 0
4.40	.49816 0	.49926 0
.42	.49847 0	.49881 0
.44	.49888 0	.49847 0
.46	.49936 0	.49825 0
.48	.49987 0	.49818 0
4.50	.50038 0	.49826 0
.52	.50083 0	.49846 0
.54	.50121 0	.49879 0
.56	.50147 0	.49919 0
.58	.50161 0	.49965 0
4.60	.50160 0	.50012 0
.62	.50147 0	.50056 0
.64	.50122 0	.50094 0
.66	.50088 0	.50123 0
.68	.50048 0	.50140 0
4.70	.50005 0	.50145 0
.72	.49963 0	.50137 0
.74	.49926 0	.50118 0
.76	.49897 0	.50089 0
.78	.49877 0	.50054 0
4.80	.49870 0	.50015 0
.82	.49874 0	.49976 0
.84	.49889 0	.49940 0
.86	.49914 0	.49912 0
.88	.49946 0	.49892 0
4.90	.49982 0	.49883 0
.92	.50018 0	.49885 0
.94	.50051 0	.49898 0
.96	.50078 0	.49920 0
.98	.50097 0	.49949 0
5.00	.50105 0	.49982 0
.02	.50104 0	.50015 0
.04	.50092 0	.50046 0
.06	.50072 0	.50071 0
.08	.50045 0	.50088 0
5.10	.50015 0	.50095 0
.12	.49984 0	.50093 0
.14	.49956 0	.50082 0
.16	.49934 0	.50062 0
.18	.49919 0	.50037 0
5.20	.49913 0	.50009 0
.22	.49917 0	.49981 0
.24	.49929 0	.49956 0
.26	.49948 0	.49937 0
.28	.49972 0	.49925 0
5.30	.49998 0	.49921 0
.32	.50024 0	.49926 0
.34	.50046 0	.49939 0
.36	.50062 0	.49959 0
.38	.50071 0	.49982 0
5.40	.50071 0	.50006 0
.42	.50064 0	.50029 0
.44	.50049 0	.50048 0
.46	.50030 0	.50060 0
.48	.50008 0	.50065 0
5.50	.49985 0	.50063 0
.52	.49966 0	.50053 0
.54	.49950 0	.50037 0
.56	.49942 0	.50018 0
.58	.49940 0	.49997 0
5.60	.49946 0	.49977 0
.62	.49958 0	.49961 0
.64	.49975 0	.49950 0
.66	.49994 0	.49945 0
.68	.50013 0	.49948 0
5.70	.50030 0	.49957 0
.72	.50043 0	.49971 0
.74	.50049 0	.49988 0
.76	.50050 0	.50006 0
.78	.50043 0	.50023 0
7.92	.49995 0	.50003 0
.94	.49994 0	.50000 0
.96	.49995 0	.49998 0
.98	.49996 0	.49995 0
8.00	.49999 0	.49994 0
.02	.50002 0	.49995 0
.04	.50004 0	.49996 0
.06	.50005 0	.49999 0
.08	.50005 0	.50002 0
8.10	.50004 0	.50004 0
.12	.50001 0	.50005 0
.14	.49999 0	.50005 0
.16	.49997 0	.50004 0
.18	.49995 0	.50001 0
8.20	.49995 0	.49999 0
.22	.49997 0	.49997 0
.24	.49999 0	.49996 0
.26	.50001 0	.49996 0
.28	.50003 0	.49997 0
8.30	.50004 0	.49999 0
.32	.50004 0	.50001 0
.34	.50003 0	.50003 0
.36	.50001 0	.50004 0
.38	.49999 0	.50004 0
8.40	.49997 0	.50003 0
.42	.49996 0	.50001 0
.44	.49996 0	.49999 0
.46	.49997 0	.49997 0
.48	.49999 0	.49996 0
8.50	.50001 0	.49997 0
.52	.50003 0	.49997 0
.54	.50003 0	.49999 0
.56	.50003 0	.50001 0
.58	.50002 0	.50002 0
8.60	.50001 0	.50003 0
.62	.49999 0	.50003 0
.64	.49998 0	.50002 0
.66	.49997 0	.50000 0
.68	.49997 0	.49999 0
8.70	.49998 0	.49998 0
.72	.50000 0	.49997 0
.74	.50001 0	.49997 0
.76	.50002 0	.49999 0
.78	.50003 0	.50000 0
8.80	.50002 0	.50001 0
.82	.50001 0	.50002 0
.84	.50000 0	.50003 0
.86	.49998 0	.50002 0
.88	.49998 0	.50001 0
8.90	.49998 0	.50000 0
.92	.49998 0	.49998 0
.94	.49999 0	.49998 0
.96	.50001 0	.49998 0
.98	.50002 0	.49999 0
9.00	.50002 0	.50000 0
.02	.50002 0	.50001 0
.04	.50001 0	.50002 0
.06	.50000 0	.50002 0
.08	.49999 0	.50002 0
9.10	.49998 0	.50001 0
.12	.49998 0	.50000 0
.14	.49998 0	.49999 0
.16	.49999 0	.49998 0
.18	.50001 0	.49998 0
9.20	.50001 0	.49999 0
.22	.50002 0	.50000 0
.24	.50002 0	.50001 0
.26	.50001 0	.50002 0
.28	.50000 0	.50002 0
9.30	.49999 0	.50001 0
.32	.49998 0	.50001 0
.34	.49998 0	.50000 0
.36	.49999 0	.49999 0
.38	.50000 0	.49998 0
9.40	.50001 0	.49999 0
.42	.50001 0	.49999 0
.44	.50002 0	.50000 0
.46	.50001 0	.50001 0
10.88	.50000 0	.50000 0
.89	.50000 0	.50000 0
10.90	.50000 0	.50000 0
.91	.50000 0	.50000 0
.92	.50000 0	.50000 0
.93	.50000 0	.50000 0
.94	.50000 0	.50000 0
10.95	.50000 0	.50000 0
.96	.50000 0	.50000 0
.97	.50000 0	.50000 0
.98	.50000 0	.50000 0
.99	.50000 0	.50000 0
11.00	.50000 0	.50000 0
.01	.50000 0	.50000 0
.02	.50000 0	.50000 0
.03	.50000 0	.50000 0
.04	.50000 0	.50000 0
11.05	.50000 0	.50000 0
.06	.50000 0	.50000 0
.07	.50000 0	.50000 0
.08	.50000 0	.50000 0
.09	.50000 0	.50000 0
11.10	.50000 0	.50000 0
.11	.50000 0	.50000 0
.12	.50000 0	.50000 0
.13	.50000 0	.50000 0
.14	.50000 0	.50000 0
11.15	.50000 0	.50000 0
.16	.50000 0	.50000 0
.17	.50000 0	.50000 0
.18	.50000 0	.50000 0
.19	.50000 0	.50000 0
11.20	.50000 0	.50000 0
.21	.50000 0	.50000 0
.22	.50000 0	.50000 0
.23	.50000 0	.50000 0
.24	.50000 0	.50000 0
11.25	.50000 0	.50000 0
.26	.50000 0	.50000 0
.27	.50000 0	.50000 0
.28	.50000 0	.50000 0
.29	.50000 0	.50000 0
11.30	.50000 0	.50000 0
.31	.50000 0	.50000 0
.32	.50000 0	.50000 0
.33	.50000 0	.50000 0
.34	.50000 0	.50000 0
11.35	.50000 0	.50000 0
.36	.50000 0	.50000 0
.37	.50000 0	.50000 0
.38	.50000 0	.50000 0
.39	.50000 0	.50000 0
11.40	.50000 0	.50000 0
.41	.50000 0	.50000 0
.42	.50000 0	.50000 0
.43	.50000 0	.50000 0
.44	.50000 0	.50000 0
11.45	.50000 0	.50000 0
.46	.50000 0	.50000 0
.47	.50000 0	.50000 0
.48	.50000 0	.50000 0
.49	.50000 0	.50000 0
11.50	.50000 0	.50000 0
.51	.50000 0	.50000 0
.52	.50000 0	.50000 0
.53	.50000 0	.50000 0
.54	.50000 0	.50000 0
11.55	.50000 0	.50000 0
.56	.50000 0	.50000 0
.57	.50000 0	.50000 0
.58	.50000 0	.50000 0
.59	.50000 0	.50000 0
11.60	.50000 0	.50000 0
.61	.50000 0	.50000 0
.62	.50000 0	.50000 0
.63	.50000 0	.50000 0
.64	.50000 0	.50000 0
11.65	.50000 0	.50000 0
.66	.50000 0	.50000 0
.67	.50000 0	.50000 0
.68	.50000 0	.50000 0
.69	.50000 0	.50000 0
11.70	.50000 0	.50000 0
.71	.50000 0	.50000 0

Y= 0.26 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.10	.50913 0	.47524 0
.12	.51207 0	.47727 0
.14	.51466 0	.47962 0
.16	.51688 0	.48227 0
.18	.51870 0	.48514 0
2.20	.52008 0	.48818 0
.22	.52102 0	.49133 0
.24	.52150 0	.49453 0
.26	.52152 0	.49771 0
.28	.52110 0	.50081 0
2.30	.52026 0	.50377 0
.32	.51902 0	.50653 0
.34	.51742 0	.50904 0
.36	.51550 0	.51126 0
.38	.51331 0	.51313 0
2.40	.51091 0	.51464 0
.42	.50834 0	.51574 0
.44	.50569 0	.51644 0
.46	.50300 0	.51671 0
.48	.50035 0	.51658 0
2.50	.49779 0	.51604 0
.52	.49539 0	.51512 0
.54	.49320 0	.51385 0
.56	.49127 0	.51228 0
.58	.48964 0	.51045 0
2.60	.48835 0	.50842 0
.62	.48742 0	.50624 0
.64	.48688 0	.50397 0
.66	.48671 0	.50168 0
.68	.48693 0	.49944 0
2.70	.48751 0	.49730 0
.72	.48843 0	.49531 0
.74	.48965 0	.49355 0
.76	.49113 0	.49204 0
.78	.49282 0	.49083 0
2.80	.49467 0	.48995 0
.82	.49661 0	.48942 0
.84	.49858 0	.48923 0
.86	.50052 0	.48940 0
.88	.50237 0	.48990 0
2.90	.50407 0	.49072 0
.92	.50557 0	.49181 0
.94	.50682 0	.49313 0
.96	.50780 0	.49464 0
.98	.50846 0	.49627 0
3.00	.50881 0	.49798 0
.02	.50883 0	.49968 0
.04	.50853 0	.50134 0
.06	.50794 0	.50288 0
.08	.50707 0	.50426 0
3.10	.50598 0	.50542 0
.12	.50470 0	.50634 0
.14	.50328 0	.50698 0
.16	.50180 0	.50733 0
.18	.50030 0	.50737 0
3.20	.49885 0	.50712 0
.22	.49750 0	.50659 0
.24	.49630 0	.50582 0
.26	.49530 0	.50483 0
.28	.49453 0	.50369 0
3.30	.49402 0	.50242 0
.32	.49379 0	.50111 0
.34	.49383 0	.49979 0
.36	.49414 0	.49854 0
.38	.49470 0	.49739 0
3.40	.49548 0	.49641 0
.42	.49643 0	.49563 0
.44	.49750 0	.49507 0
.46	.49866 0	.49476 0
.48	.49983 0	.49472 0
3.50	.50096 0	.49492 0
.52	.50201 0	.49536 0
.54	.50292 0	.49600 0
.56	.50365 0	.49682 0
.58	.50418 0	.49777 0
3.60	.50448 0	.49879 0
.62	.50453 0	.49983 0
.64	.50436 0	.50084 0
5.80	.50032 0	.50036 0
.82	.50017 0	.50044 0
.84	.50000 0	.50046 0
.86	.49983 0	.50042 0
.88	.49970 0	.50033 0
5.90	.49961 0	.50019 0
.92	.49958 0	.50004 0
.94	.49960 0	.49988 0
.96	.49968 0	.49975 0
.98	.49980 0	.49965 0
6.00	.49994 0	.49961 0
.02	.50008 0	.49962 0
.04	.50021 0	.49969 0
.06	.50031 0	.49979 0
.08	.50036 0	.49992 0
6.10	.50035 0	.50006 0
.12	.50030 0	.50019 0
.14	.50020 0	.50028 0
.16	.50008 0	.50033 0
.18	.49995 0	.50033 0
6.20	.49983 0	.50028 0
.22	.49975 0	.50019 0
.24	.49970 0	.50008 0
.26	.49970 0	.49996 0
.28	.49974 0	.49985 0
6.30	.49982 0	.49976 0
.32	.49993 0	.49972 0
.34	.50004 0	.49972 0
.36	.50015 0	.49976 0
.38	.50022 0	.49984 0
6.40	.50026 0	.49994 0
.42	.50026 0	.50005 0
.44	.50021 0	.50014 0
.46	.50014 0	.50021 0
.48	.50004 0	.50024 0
6.50	.49994 0	.50023 0
.52	.49986 0	.50019 0
.54	.49980 0	.50011 0
.56	.49977 0	.50002 0
.58	.49979 0	.49993 0
6.60	.49984 0	.49985 0
.62	.49991 0	.49980 0
.64	.50000 0	.49979 0
.66	.50008 0	.49981 0
.68	.50015 0	.49986 0
6.70	.50019 0	.49994 0
.72	.50019 0	.50002 0
.74	.50017 0	.50010 0
.76	.50011 0	.50015 0
.78	.50004 0	.50018 0
6.80	.49996 0	.50018 0
.82	.49989 0	.50014 0
.84	.49985 0	.50008 0
.86	.49983 0	.50001 0
.88	.49984 0	.49994 0
6.90	.49989 0	.49988 0
.92	.49995 0	.49985 0
.94	.50002 0	.49984 0
.96	.50008 0	.49987 0
.98	.50013 0	.49992 0
7.00	.50015 0	.49998 0
.02	.50014 0	.50004 0
.04	.50011 0	.50010 0
.06	.50005 0	.50013 0
.08	.49999 0	.50014 0
7.10	.49994 0	.50012 0
.12	.49989 0	.50008 0
.14	.49987 0	.50002 0
.16	.49988 0	.49997 0
.18	.49991 0	.49992 0
7.20	.49995 0	.49989 0
.22	.50001 0	.49988 0
.24	.50006 0	.49990 0
.26	.50010 0	.49993 0
.28	.50011 0	.49998 0
7.30	.50011 0	.50003 0
.32	.50008 0	.50008 0
9.48	.50000 0	.50001 0
9.50	.50000 0	.50001 0
.52	.49999 0	.50001 0
.54	.49999 0	.50000 0
.56	.49999 0	.49999 0
.58	.49999 0	.49999 0
9.60	.50000 0	.49999 0
.62	.50001 0	.49999 0
.64	.50001 0	.50000 0
.66	.50001 0	.50000 0
.68	.50001 0	.50001 0
9.70	.50000 0	.50001 0
.72	.49999 0	.50001 0
.74	.49999 0	.50000 0
.76	.49999 0	.50000 0
.78	.49999 0	.49999 0
9.80	.50000 0	.49999 0
.82	.50001 0	.49999 0
.84	.50001 0	.50000 0
.86	.50001 0	.50000 0
.88	.50001 0	.50001 0
9.90	.50000 0	.50001 0
.92	.50000 0	.50001 0
.94	.49999 0	.50000 0
.96	.49999 0	.50000 0
.98	.49999 0	.49999 0
10.00	.50000 0	.49999 0
.01	.50000 0	.49999 0
.02	.50000 0	.49999 0
.03	.50001 0	.49999 0
.04	.50001 0	.50000 0
10.05	.50001 0	.50000 0
.06	.50001 0	.50000 0
.07	.50001 0	.50000 0
.08	.50001 0	.50001 0
.09	.50000 0	.50001 0
10.10	.50000 0	.50001 0
.11	.50000 0	.50001 0
.12	.50000 0	.50001 0
.13	.49999 0	.50001 0
.14	.49999 0	.50000 0
10.15	.49999 0	.50000 0
.16	.49999 0	.50000 0
.17	.49999 0	.50000 0
.18	.49999 0	.49999 0
.19	.50000 0	.49999 0
10.20	.50000 0	.49999 0
.21	.50000 0	.49999 0
.22	.50000 0	.49999 0
.23	.50001 0	.50000 0
.24	.50001 0	.50000 0
10.25	.50001 0	.50000 0
.26	.50001 0	.50000 0
.27	.50001 0	.50000 0
.28	.50000 0	.50001 0
.29	.50000 0	.50001 0
10.30	.50000 0	.50001 0
.31	.50000 0	.50001 0
.32	.50000 0	.50001 0
.33	.49999 0	.50000 0
.34	.49999 0	.50000 0
10.35	.49999 0	.50000 0
.36	.49999 0	.50000 0
.37	.50000 0	.50000 0
.38	.50000 0	.49999 0
.39	.50000 0	.49999 0
10.40	.50000 0	.49999 0
.41	.50000 0	.49999 0
.42	.50000 0	.50000 0
.43	.50001 0	.50000 0
.44	.50001 0	.50000 0
10.45	.50001 0	.50000 0
.46	.50001 0	.50000 0
.47	.50000 0	.50000 0
.48	.50000 0	.50001 0
.49	.50000 0	.50001 0
10.50	.50000 0	.50001 0
.51	.50000 0	.50000 0
.52	.50000 0	.50000 0
.53	.49999 0	.50000 0
.54	.49999 0	.50000 0
10.55	.49999 0	.50000 0
11.72	.50000 0	.50000 0
.73	.50000 0	.50000 0
.74	.50000 0	.50000 0
11.75	.50000 0	.50000 0
.76	.50000 0	.50000 0
.77	.50000 0	.50000 0
.78	.50000 0	.50000 0
.79	.50000 0	.50000 0
11.80	.50000 0	.50000 0
.81	.50000 0	.50000 0
.82	.50000 0	.50000 0
.83	.50000 0	.50000 0
.84	.50000 0	.50000 0
11.85	.50000 0	.50000 0
.86	.50000 0	.50000 0
.87	.50000 0	.50000 0
.88	.50000 0	.50000 0
.89	.50000 0	.50000 0
11.90	.50000 0	.50000 0
.91	.50000 0	.50000 0
.92	.50000 0	.50000 0
.93	.50000 0	.50000 0
.94	.50000 0	.50000 0
11.95	.50000 0	.50000 0
.96	.50000 0	.50000 0
.97	.50000 0	.50000 0
.98	.50000 0	.50000 0
.99	.50000 0	.50000 0
12.00	.50000 0	.50000 0
.01	.50000 0	.50000 0
.02	.50000 0	.50000 0
.03	.50000 0	.50000 0
.04	.50000 0	.50000 0
12.05	.50000 0	.50000 0
.06	.50000 0	.50000 0
.07	.50000 0	.50000 0
.08	.50000 0	.50000 0
.09	.50000 0	.50000 0
12.10	.50000 0	.50000 0
.11	.50000 0	.50000 0
.12	.50000 0	.50000 0
.13	.50000 0	.50000 0
.14	.50000 0	.50000 0
12.15	.50000 0	.50000 0
.16	.50000 0	.50000 0
.17	.50000 0	.50000 0
.18	.50000 0	.50000 0
.19	.50000 0	.50000 0
12.20	.50000 0	.50000 0
.21	.50000 0	.50000 0
.22	.50000 0	.50000 0
.23	.50000 0	.50000 0
.24	.50000 0	.50000 0
12.25	.50000 0	.50000 0
.26	.50000 0	.50000 0
.27	.50000 0	.50000 0
.28	.50000 0	.50000 0
.29	.50000 0	.50000 0
12.30	.50000 0	.50000 0
.31	.50000 0	.50000 0
.32	.50000 0	.50000 0
.33	.50000 0	.50000 0
.34	.50000 0	.50000 0
12.35	.50000 0	.50000 0
.36	.50000 0	.50000 0
.37	.50000 0	.50000 0
.38	.50000 0	.50000 0
.39	.50000 0	.50000 0
12.40	.50000 0	.50000 0
.41	.50000 0	.50000 0
.42	.50000 0	.50000 0
.43	.50000 0	.50000 0
.44	.50000 0	.50000 0
12.45	.50000 0	.50000 0
.46	.50000 0	.50000 0
.47	.50000 0	.50000 0
.48	.50000 0	.50000 0
.49	.50000 0	.50000 0
12.50	.50000 0	.50000 0
.51	.50000 0	.50000 0
.52	.50000 0	.50000 0
.53	.50000 0	.50000 0
.54	.50000 0	.50000 0
12.55	.50000 0	.50000 0
.56	.50000 0	.50000 0

COMPLEX FRESNEL INTEGRAL

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
						Y= 0.26 (Continued)					
3.66	.50396 0	.50178 0	7.34	.50004 0	.50010 0	10.56	.50000 0	.50000 0	12.57	.50000 0	.50000 0
.68	.50338 0	.50258 0	.36	.49999 0	.50011 0	.57	.50000 0	.50000 0	.58	.50000 0	.50000 0
			.38	.49994 0	.50009 0	.58	.50000 0	.49999 0	.59	.50000 0	.50000 0
3.70	.50263 0	.50322 0				.59	.50000 0	.49999 0			
.72	.50178 0	.50366 0	7.40	.49991 0	.50005 0				12.60	.50000 0	.50000 0
.74	.50086 0	.50389 0	.42	.49990 0	.50001 0	10.60	.50000 0	.50000 0	.61	.50000 0	.50000 0
.76	.49993 0	.50390 0	.44	.49991 0	.49996 0	.61	.50000 0	.50000 0	.62	.50000 0	.50000 0
.78	.49903 0	.50369 0	.46	.49994 0	.49993 0	.62	.50000 0	.50000 0	.63	.50000 0	.50000 0
			.48	.49998 0	.49991 0	.63	.50001 0	.50000 0	.64	.50000 0	.50000 0
3.80	.49822 0	.50329 0				.64	.50000 0	.50000 0	12.65	.50000 0	.50000 0
.82	.49755 0	.50271 0	7.50	.50002 0	.49991 0	10.65	.50000 0	.50000 0	.66	.50000 0	.50000 0
.84	.49704 0	.50200 0	.52	.50006 0	.49993 0	.66	.50000 0	.50000 0	.67	.50000 0	.50000 0
.86	.49671 0	.50121 0	.54	.50008 0	.49997 0	.67	.50000 0	.50000 0	.68	.50000 0	.50000 0
.88	.49659 0	.50037 0	.56	.50009 0	.50001 0	.68	.50000 0	.50000 0	.69	.50000 0	.50000 0
			.58	.50007 0	.50005 0	.69	.50000 0	.50000 0			
3.90	.49668 0	.49954 0									
.92	.49695 0	.49877 0	7.60	.50004 0	.50007 0	10.70	.50000 0	.50000 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
						Y= 0.24					
0.24	.22628 0	.22628 0	4.40	.49760 0	.49897 0	8.58	.50004 0	.50004 0			
.26	.24284 0	.22640 0	.42	.49801 0	.49839 0				11.50	.50000 0	.50000 0
.28	.25915 0	.22680 0	.44	.49856 0	.49794 0	8.60	.50001 0	.50006 0	.51	.50000 0	.50000 0
			.46	.49920 0	.49767 0	.62	.49998 0	.50005 0	.52	.50000 0	.50000 0
0.30	.27521 0	.22747 0	.48	.49988 0	.49759 0	.64	.49996 0	.50003 0	.53	.50000 0	.50000 0
.32	.29101 0	.22842 0				.66	.49995 0	.50001 0	.54	.50000 0	.50000 0
.34	.30656 0	.22968 0	4.50	.50055 0	.49770 0	.68	.49995 0	.49998 0	11.55	.50000 0	.50000 0
.36	.32184 0	.23124 0	.52	.50115 0	.49798 0				.56	.50000 0	.50000 0
.38	.33685 0	.23312 0	.54	.50164 0	.49842 0	8.70	.49997 0	.49996 0	.57	.50000 0	.50000 0
			.56	.50198 0	.49896 0	.72	.50000 0	.49995 0	.58	.50000 0	.50000 0
0.40	.35159 0	.23533 0	.58	.50215 0	.49958 0	.74	.50002 0	.49996 0	.59	.50000 0	.50000 0
.42	.36605 0	.23786 0				.76	.50004 0	.49997 0			
.44	.38023 0	.24074 0	4.60	.50214 0	.50020 0	.78	.50005 0	.50000 0	11.60	.50000 0	.50000 0
.46	.39410 0	.24395 0	.62	.50195 0	.50079 0				.61	.50000 0	.50000 0
.48	.40768 0	.24751 0	.64	.50161 0	.50129 0	8.80	.50004 0	.50003 0	.62	.50000 0	.50000 0
			.66	.50115 0	.50167 0	.82	.50002 0	.50004 0	.63	.50000 0	.50000 0
0.50	.42093 0	.25142 0	.68	.50061 0	.50189 0	.84	.50000 0	.50005 0	.64	.50000 0	.50000 0
.52	.43387 0	.25568 0				.86	.49997 0	.50004 0	11.65	.50000 0	.50000 0
.54	.44646 0	.26029 0	4.70	.50003 0	.50195 0	.88	.49996 0	.50002 0	.66	.50000 0	.50000 0
.56	.45870 0	.26524 0	.72	.49947 0	.50184 0				.67	.50000 0	.50000 0
.58	.47059 0	.27055 0	.74	.49897 0	.50157 0	8.90	.49996 0	.49999 0	.68	.50000 0	.50000 0
			.76	.49858 0	.50118 0	.92	.49997 0	.49997 0	.69	.50000 0	.50000 0
0.60	.48209 0	.27620 0	.78	.49833 0	.50069 0	.94	.49999 0	.49996 0			
.62	.49321 0	.28218 0				.96	.50001 0	.49996 0	11.70	.50000 0	.50000 0
.64	.50392 0	.28850 0	4.80	.49824 0	.50016 0	.98	.50003 0	.49997 0	.71	.50000 0	.50000 0
.66	.51421 0	.29515 0	.82	.49830 0	.49964 0				.72	.50000 0	.50000 0
.68	.52407 0	.30211 0	.84	.49852 0	.49916 0	9.00	.50004 0	.50000 0	.73	.50000 0	.50000 0
			.86	.49886 0	.49878 0	.02	.50004 0	.50002 0	.74	.50000 0	.50000 0
0.70	.53348 0	.30937 0	.88	.49929 0	.49852 0	.04	.50002 0	.50003 0	11.75	.50000 0	.50000 0
.72	.54243 0	.31692 0				.06	.50000 0	.50004 0	.76	.50000 0	.50000 0
.74	.55089 0	.32476 0	4.90	.49978 0	.49840 0	.08	.49998 0	.50003 0	.77	.50000 0	.50000 0
.76	.55886 0	.33285 0	.92	.50027 0	.49844 0				.78	.50000 0	.50000 0
.78	.56633 0	.34119 0	.94	.50072 0	.49863 0	9.10	.49997 0	.50001 0	.79	.50000 0	.50000 0
			.96	.50108 0	.49893 0	.12	.49996 0	.49999 0			
0.80	.57327 0	.34976 0	.98	.50133 0	.49933 0	.14	.49997 0	.49998 0	11.80	.50000 0	.50000 0
.82	.57967 0	.35852 0				.16	.49999 0	.49997 0	.81	.50000 0	.50000 0
.84	.58552 0	.36748 0	5.00	.50145 0	.49978 0	.18	.50001 0	.49997 0	.82	.50000 0	.50000 0
.86	.59082 0	.37659 0	.02	.50142 0	.50023 0				.83	.50000 0	.50000 0
.88	.59554 0	.38583 0	.04	.50125 0	.50065 0	9.20	.50003 0	.49998 0	.84	.50000 0	.50000 0
			.06	.50097 0	.50099 0	.22	.50003 0	.50000 0	11.85	.50000 0	.50000 0
0.90	.59968 0	.39517 0	.08	.50059 0	.50122 0	.24	.50003 0	.50001 0	.86	.50000 0	.50000 0
.92	.60323 0	.40459 0				.26	.50002 0	.50003 0	.87	.50000 0	.50000 0
.94	.60619 0	.41406 0	5.10	.50018 0	.50132 0	.28	.50000 0	.50003 0	.88	.50000 0	.50000 0
.96	.60854 0	.42354 0	.12	.49976 0	.50128 0				.89	.50000 0	.50000 0
.98	.61030 0	.43301 0	.14	.49937 0	.50112 0	9.30	.49998 0	.50002 0			
			.16	.49907 0	.50084 0	.32	.49997 0	.50001 0	11.90	.50000 0	.50000 0
1.00	.61145 0	.44241 0	.18	.49887 0	.50049 0	.34	.49997 0	.49999 0	.91	.50000 0	.50000 0
.02	.61200 0	.45174 0				.36	.49998 0	.49998 0	.92	.50000 0	.50000 0
.04	.61195 0	.46093 0	5.20	.49879 0	.50010 0	.38	.50000 0	.49997 0	.93	.50000 0	.50000 0
.06	.61131 0	.46997 0	.22	.49885 0	.49972 0				.94	.50000 0	.50000 0
.08	.61009 0	.47881 0	.24	.49902 0	.49937 0	9.40	.50001 0	.49997 0	11.95	.50000 0	.50000 0
			.26	.49929 0	.49910 0	.42	.50002 0	.49999 0	.96	.50000 0	.50000 0
1.10	.60831 0	.48742 0	.28	.49963 0	.49894 0	.44	.50003 0	.50000 0	.97	.50000 0	.50000 0
.12	.60596 0	.49575 0				.46	.50002 0	.50002 0	.98	.50000 0	.50000 0
.14	.60308 0	.50378 0	5.30	.49999 0	.49890 0	.48	.50001 0	.50003 0	.99	.50000 0	.50000 0
.16	.59969 0	.51147 0	.32	.50035 0	.49898 0						
.18	.59580 0	.51877 0	.34	.50065 0	.49916 0	9.50	.49999 0	.50002 0	12.00	.50000 0	.50000 0
			.36	.50088 0	.49944 0	.52	.49998 0	.50002 0	.01	.50000 0	.50000 0
1.20	.59145 0	.52567 0	.38	.50099 0	.49976 0	.54	.49998 0	.50000 0	.02	.50000 0	.50000 0
.22	.58666 0	.53212 0				.56	.49998 0	.49999 0	.03	.50000 0	.50000 0
.24	.58148 0	.53809 0	5.40	.50100 0	.50011 0	.58	.49999 0	.49998 0	.04	.50000 0	.50000 0
.26	.57592 0	.54356 0	.42	.50089 0	.50042 0				12.05	.50000 0	.50000 0
.28	.57005 0	.54849 0	.44	.50068 0	.50068 0	9.60	.50000 0	.49998 0	.06	.50000 0	.50000 0
			.46	.50040 0	.50086 0	.62	.50002 0	.49998 0	.07	.50000 0	.50000 0
1.30	.56389 0	.55287 0	.48	.50009 0	.50093 0	.64	.50002 0	.49999 0	.08	.50000 0	.50000 0
.32	.55749 0	.55668 0				.66	.50002 0	.50001 0	.09	.50000 0	.50000 0
.34	.55089 0	.55989 0	5.50	.49978 0	.50089 0	.68	.50001 0	.50002 0			
.36	.54415 0	.56250 0	.52	.49950 0	.50074 0				12.10	.50000 0	.50000 0
.38	.53732 0	.56449 0	.54	.49929 0	.50052 0	9.70	.50000 0	.50002 0	.11	.50000 0	.50000 0
			.56	.49917 0	.50024 0	.72	.49999 0	.50002 0	.12	.50000 0	.50000 0
1.40	.53045 0	.56587 0	.58	.49915 0	.49994 0	.74	.49998 0	.50001 0	.13	.50000 0	.50000 0

Y= 0.24 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.42	.52358 0	.56662 0
.44	.51678 0	.56676 0
.46	.51010 0	.56628 0
.48	.50359 0	.56522 0
1.50	.49730 0	.56358 0
.52	.49128 0	.56139 0
.54	.48559 0	.55867 0
.56	.48026 0	.55547 0
.58	.47535 0	.55181 0
1.60	.47090 0	.54775 0
.62	.46693 0	.54333 0
.64	.46349 0	.53860 0
.66	.46059 0	.53362 0
.68	.45827 0	.52845 0
1.70	.45653 0	.52313 0
.72	.45538 0	.51775 0
.74	.45483 0	.51235 0
.76	.45487 0	.50701 0
.78	.45549 0	.50178 0
1.80	.45667 0	.49674 0
.82	.45839 0	.49193 0
.84	.46061 0	.48741 0
.86	.46330 0	.48325 0
.88	.46640 0	.47949 0
1.90	.46988 0	.47617 0
.92	.47367 0	.47332 0
.94	.47771 0	.47100 0
.96	.48194 0	.46920 0
.98	.48629 0	.46796 0
2.00	.49070 0	.46728 0
.02	.49509 0	.46716 0
.04	.49939 0	.46759 0
.06	.50354 0	.46855 0
.08	.50747 0	.47002 0
2.10	.51113 0	.47195 0
.12	.51444 0	.47432 0
.14	.51737 0	.47706 0
.16	.51986 0	.48012 0
.18	.52189 0	.48345 0
2.20	.52342 0	.48696 0
.22	.52444 0	.49060 0
.24	.52493 0	.49428 0
.26	.52491 0	.49795 0
.28	.52437 0	.50152 0
2.30	.52334 0	.50492 0
.32	.52186 0	.50809 0
.34	.51996 0	.51097 0
.36	.51769 0	.51350 0
.38	.51512 0	.51564 0
2.40	.51230 0	.51734 0
.42	.50929 0	.51858 0
.44	.50619 0	.51934 0
.46	.50305 0	.51961 0
.48	.49995 0	.51940 0
2.50	.49697 0	.51872 0
.52	.49418 0	.51761 0
.54	.49163 0	.51608 0
.56	.48940 0	.51420 0
.58	.48752 0	.51202 0
2.60	.48604 0	.50961 0
.62	.48499 0	.50702 0
.64	.48438 0	.50434 0
.66	.48424 0	.50163 0
.68	.48453 0	.49898 0
2.70	.48526 0	.49646 0
.72	.48639 0	.49412 0
.74	.48787 0	.49205 0
.76	.48966 0	.49029 0
.78	.49169 0	.48888 0
2.80	.49391 0	.48786 0
.82	.49623 0	.48726 0
.84	.49859 0	.48708 0
.86	.50091 0	.48732 0
.88	.50311 0	.48795 0
2.90	.50514 0	.48896 0
.92	.50691 0	.49030 0
.94	.50840 0	.49192 0
.96	.50954 0	.49375 0
5.60	.49924 0	.49966 0
.62	.49942 0	.49943 0
.64	.49966 0	.49928 0
.66	.49993 0	.49922 0
.68	.50021 0	.49926 0
5.70	.50044 0	.49939 0
.72	.50062 0	.49959 0
.74	.50071 0	.49984 0
.76	.50071 0	.50010 0
.78	.50062 0	.50034 0
5.80	.50045 0	.50053 0
.82	.50023 0	.50064 0
.84	.49998 0	.50067 0
.86	.49975 0	.50060 0
.88	.49956 0	.50046 0
5.90	.49943 0	.50027 0
.92	.49938 0	.50004 0
.94	.49942 0	.49982 0
.96	.49954 0	.49963 0
.98	.49971 0	.49949 0
6.00	.49992 0	.49943 0
.02	.50013 0	.49945 0
.04	.50032 0	.49955 0
.06	.50046 0	.49971 0
.08	.50052 0	.49990 0
6.10	.50051 0	.50010 0
.12	.50043 0	.50028 0
.14	.50029 0	.50041 0
.16	.50011 0	.50048 0
.18	.49992 0	.50048 0
6.20	.49975 0	.50041 0
.22	.49962 0	.50028 0
.24	.49955 0	.50011 0
.26	.49955 0	.49993 0
.28	.49962 0	.49977 0
6.30	.49975 0	.49965 0
.32	.49990 0	.49958 0
.34	.50007 0	.49959 0
.36	.50022 0	.49965 0
.38	.50033 0	.49977 0
6.40	.50039 0	.49992 0
.42	.50038 0	.50008 0
.44	.50032 0	.50022 0
.46	.50020 0	.50032 0
.48	.50006 0	.50037 0
6.50	.49991 0	.50035 0
.52	.49978 0	.50028 0
.54	.49969 0	.50017 0
.56	.49966 0	.50003 0
.58	.49968 0	.49989 0
6.60	.49976 0	.49977 0
.62	.49987 0	.49970 0
.64	.50000 0	.49968 0
.66	.50013 0	.49971 0
.68	.50023 0	.49979 0
6.70	.50029 0	.49991 0
.72	.50030 0	.50003 0
.74	.50025 0	.50015 0
.76	.50016 0	.50024 0
.78	.50005 0	.50028 0
6.80	.49993 0	.50027 0
.82	.49983 0	.50021 0
.84	.49976 0	.50012 0
.86	.49974 0	.50001 0
.88	.49976 0	.49990 0
6.90	.49983 0	.49981 0
.92	.49992 0	.49976 0
.94	.50003 0	.49976 0
.96	.50013 0	.49980 0
.98	.50020 0	.49987 0
7.00	.50023 0	.49997 0
.02	.50022 0	.50007 0
.04	.50016 0	.50015 0
.06	.50008 0	.50020 0
.08	.49999 0	.50022 0
7.10	.49990 0	.50018 0
.12	.49983 0	.50012 0
9.76	.49998 0	.49999 0
.78	.49999 0	.49998 0
9.80	.50000 0	.49998 0
.82	.50001 0	.49998 0
.84	.50002 0	.49999 0
.86	.50002 0	.50000 0
.88	.50001 0	.50001 0
9.90	.50000 0	.50002 0
.92	.49999 0	.50002 0
.94	.49998 0	.50001 0
.96	.49998 0	.50000 0
.98	.49999 0	.49999 0
10.00	.50000 0	.49998 0
.01	.50000 0	.49998 0
.02	.50001 0	.49999 0
.03	.50001 0	.49999 0
.04	.50001 0	.49999 0
10.05	.50002 0	.50000 0
.06	.50002 0	.50000 0
.07	.50001 0	.50001 0
.08	.50001 0	.50001 0
.09	.50001 0	.50001 0
10.10	.50000 0	.50002 0
.11	.50000 0	.50002 0
.12	.49999 0	.50001 0
.13	.49999 0	.50001 0
.14	.49999 0	.50001 0
10.15	.49999 0	.50000 0
.16	.49999 0	.50000 0
.17	.49999 0	.49999 0
.18	.49999 0	.49999 0
.19	.49999 0	.49999 0
10.20	.50000 0	.49999 0
.21	.50000 0	.49999 0
.22	.50001 0	.49999 0
.23	.50001 0	.49999 0
.24	.50001 0	.50000 0
10.25	.50001 0	.50000 0
.26	.50001 0	.50000 0
.27	.50001 0	.50001 0
.28	.50001 0	.50001 0
.29	.50000 0	.50001 0
10.30	.50000 0	.50001 0
.31	.50000 0	.50001 0
.32	.49999 0	.50001 0
.33	.49999 0	.50001 0
.34	.49999 0	.50000 0
10.35	.49999 0	.50000 0
.36	.49999 0	.50000 0
.37	.49999 0	.49999 0
.38	.49999 0	.49999 0
.39	.50000 0	.49999 0
10.40	.50000 0	.49999 0
.41	.50001 0	.49999 0
.42	.50001 0	.49999 0
.43	.50001 0	.49999 0
.44	.50001 0	.50000 0
10.45	.50001 0	.50000 0
.46	.50001 0	.50001 0
.47	.50001 0	.50001 0
.48	.50000 0	.50001 0
.49	.50000 0	.50001 0
10.50	.50000 0	.50001 0
.51	.49999 0	.50001 0
.52	.49999 0	.50001 0
.53	.49999 0	.50000 0
.54	.49999 0	.50000 0
10.55	.49999 0	.50000 0
.56	.49999 0	.49999 0
.57	.49999 0	.49999 0
.58	.50000 0	.49999 0
.59	.50000 0	.49999 0
10.60	.50000 0	.49999 0
.61	.50001 0	.49999 0
.62	.50001 0	.50000 0
.63	.50001 0	.50000 0
.64	.50001 0	.50000 0
10.65	.50001 0	.50001 0
.66	.50001 0	.50001 0
.67	.50000 0	.50001 0
.68	.50000 0	.50001 0
.69	.50000 0	.50001 0
10.70	.49999 0	.50001 0
12.14	.50000 0	.50000 0
12.15	.50000 0	.50000 0
.16	.50000 0	.50000 0
.17	.50000 0	.50000 0
.18	.50000 0	.50000 0
.19	.50000 0	.50000 0
12.20	.50000 0	.50000 0
.21	.50000 0	.50000 0
.22	.50000 0	.50000 0
.23	.50000 0	.50000 0
.24	.50000 0	.50000 0
12.25	.50000 0	.50000 0
.26	.50000 0	.50000 0
.27	.50000 0	.50000 0
.28	.50000 0	.50000 0
.29	.50000 0	.50000 0
12.30	.50000 0	.50000 0
.31	.50000 0	.50000 0
.32	.50000 0	.50000 0
.33	.50000 0	.50000 0
.34	.50000 0	.50000 0
12.35	.50000 0	.50000 0
.36	.50000 0	.50000 0
.37	.50000 0	.50000 0
.38	.50000 0	.50000 0
.39	.50000 0	.50000 0
12.40	.50000 0	.50000 0
.41	.50000 0	.50000 0
.42	.50000 0	.50000 0
.43	.50000 0	.50000 0
.44	.50000 0	.50000 0
12.45	.50000 0	.50000 0
.46	.50000 0	.50000 0
.47	.50000 0	.50000 0
.48	.50000 0	.50000 0
.49	.50000 0	.50000 0
12.50	.50000 0	.50000 0
.51	.50000 0	.50000 0
.52	.50000 0	.50000 0
.53	.50000 0	.50000 0
.54	.50000 0	.50000 0
12.55	.50000 0	.50000 0
.56	.50000 0	.50000 0
.57	.50000 0	.50000 0
.58	.50000 0	.50000 0
.59	.50000 0	.50000 0
12.60	.50000 0	.50000 0
.61	.50000 0	.50000 0
.62	.50000 0	.50000 0
.63	.50000 0	.50000 0
.64	.50000 0	.50000 0
12.65	.50000 0	.50000 0
.66	.50000 0	.50000 0
.67	.50000 0	.50000 0
.68	.50000 0	.50000 0
.69	.50000 0	.50000 0
12.70	.50000 0	.50000 0
.71	.50000 0	.50000 0
.72	.50000 0	.50000 0
.73	.50000 0	.50000 0
.74	.50000 0	.50000 0
12.75	.50000 0	.50000 0
.76	.50000 0	.50000 0
.77	.50000 0	.50000 0
.78	.50000 0	.50000 0
.79	.50000 0	.50000 0
12.80	.50000 0	.50000 0
.81	.50000 0	.50000 0
.82	.50000 0	.50000 0
.83	.50000 0	.50000 0
.84	.50000 0	.50000 0
12.85	.50000 0	.50000 0
.86	.50000 0	.50000 0
.87	.50000 0	.50000 0
.88	.50000 0	.50000 0
.89	.50000 0	.50000 0
12.90	.50000 0	.50000 0
.91	.50000 0	.50000 0
.92	.50000 0	.50000 0
.93	.50000 0	.50000 0
.94	.50000 0	.50000 0
12.95	.50000 0	.50000 0
.96	.50000 0	.50000 0
.97	.50000 0	.50000 0
.98	.50000 0	.50000 0

Y= 0.24 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.98	.51031 0	.49573 0	7.14	.49980 0	.50003 0	10.71	.49999 0	.50001 0	12.99	.50000 0	.50000 0
			.16	.49981 0	.49994 0	.72	.49999 0	.50000 0			
3.00	.51070 0	.49779 0	.18	.49985 0	.49987 0	.73	.49999 0	.50000 0	13.00	.50000 0	.50000 0
.02	.51069 0	.49985 0				.74	.49999 0	.50000 0	.01	.50000 0	.50000 0
.04	.51030 0	.50185 0	7.20	.49993 0	.49982 0	10.75	.49999 0	.49999 0	.02	.50000 0	.50000 0
.06	.50955 0	.50371 0	.22	.50001 0	.49981 0	.76	.50000 0	.49999 0	.03	.50000 0	.50000 0
.08	.50847 0	.50536 0	.24	.50009 0	.49984 0	.77	.50000 0	.49999 0	.04	.50000 0	.50000 0
			.26	.50015 0	.49990 0	.78	.50000 0	.49999 0	13.05	.50000 0	.50000 0
3.10	.50712 0	.50675 0	.28	.50018 0	.49998 0	.79	.50000 0	.49999 0	.06	.50000 0	.50000 0
.12	.50555 0	.50784 0							.07	.50000 0	.50000 0
.14	.50382 0	.50860 0	7.30	.50017 0	.50006 0	10.80	.50001 0	.49999 0	.08	.50000 0	.50000 0
.16	.50200 0	.50899 0	.32	.50012 0	.50012 0	.81	.50001 0	.50000 0	.09	.50000 0	.50000 0
.18	.50017 0	.50901 0	.34	.50005 0	.50016 0	.82	.50001 0	.50000 0			
			.36	.49998 0	.50017 0	.83	.50001 0	.50000 0	13.10	.50000 0	.50000 0
3.20	.49840 0	.50868 0	.38	.49991 0	.50014 0	.84	.50001 0	.50001 0	.11	.50000 0	.50000 0
.22	.49676 0	.50801 0				10.85	.50000 0	.50001 0	.12	.50000 0	.50000 0
.24	.49530 0	.50704 0	7.40	.49986 0	.50008 0	.86	.50000 0	.50001 0	.13	.50000 0	.50000 0
.26	.49410 0	.50581 0	.42	.49984 0	.50001 0	.87	.50000 0	.50001 0	.14	.50000 0	.50000 0
.28	.49318 0	.50439 0	.44	.49986 0	.49994 0	.88	.50000 0	.50001 0	13.15	.50000 0	.50000 0
			.46	.49990 0	.49988 0	.89	.49999 0	.50001 0	.16	.50000 0	.50000 0
3.30	.49258 0	.50283 0	.48	.49997 0	.49985 0				.17	.50000 0	.50000 0
.32	.49232 0	.50120 0				10.90	.49999 0	.50000 0	.18	.50000 0	.50000 0
.34	.49239 0	.49958 0	7.50	.50004 0	.49986 0	.91	.49999 0	.50000 0	.19	.50000 0	.50000 0
.36	.49280 0	.49804 0	.52	.50010 0	.49989 0	.92	.49999 0	.50000 0			
.38	.49352 0	.49664 0	.54	.50013 0	.49995 0	.93	.49999 0	.50000 0	13.20	.50000 0	.50000 0
			.56	.50014 0	.50002 0	.94	.50000 0	.49999 0	.21	.50000 0	.50000 0
3.40	.49449 0	.49543 0	.58	.50011 0	.50008 0	10.95	.50000 0	.49999 0	.22	.50000 0	.50000 0
.42	.49568 0	.49448 0				.96	.50000 0	.49999 0	.23	.50000 0	.50000 0
.44	.49703 0	.49381 0	7.60	.50007 0	.50012 0	.97	.50000 0	.49999 0	.24	.50000 0	.50000 0
.46	.49847 0	.49345 0	.62	.50000 0	.50013 0	.98	.50001 0	.49999 0	13.25	.50000 0	.50000 0
.48	.49993 0	.49342 0	.64	.49994 0	.50012 0	.99	.50001 0	.50000 0	.26	.50000 0	.50000 0
			.66	.49990 0	.50008 0				.27	.50000 0	.50000 0
3.50	.50134 0	.49369 0	.68	.49987 0	.50002 0	11.00	.50001 0	.50000 0	.28	.50000 0	.50000 0
.52	.50263 0	.49426 0				.01	.50001 0	.50000 0	.29	.50000 0	.50000 0
.54	.50376 0	.49508 0	7.70	.49988 0	.49996 0	.02	.50001 0	.50000 0			
.56	.50466 0	.49612 0	.72	.49992 0	.49991 0	.03	.50000 0	.50001 0	13.30	.50000 0	.50000 0
.58	.50530 0	.49731 0	.74	.49997 0	.49988 0	.04	.50000 0	.50001 0	.31	.50000 0	.50000 0
			.76	.50003 0	.49988 0	11.05	.50000 0	.50001 0	.32	.50000 0	.50000 0
3.60	.50565 0	.49860 0	.78	.50007 0	.49991 0	.06	.50000 0	.50001 0	.33	.50000 0	.50000 0
.62	.50570 0	.49991 0				.07	.50000 0	.50001 0	.34	.50000 0	.50000 0
.64	.50546 0	.50118 0	7.80	.50011 0	.49996 0	.08	.49999 0	.50000 0	13.35	.50000 0	.50000 0
.66	.50494 0	.50234 0	.82	.50011 0	.50001 0	.09	.49999 0	.50000 0	.36	.50000 0	.50000 0
.68	.50419 0	.50334 0	.84	.50009 0	.50006 0				.37	.50000 0	.50000 0
			.86	.50005 0	.50010 0	11.10	.49999 0	.50000 0	.38	.50000 0	.50000 0
3.70	.50324 0	.50413 0	.88	.50000 0	.50011 0	.11	.49999 0	.50000 0	.39	.50000 0	.50000 0
.72	.50215 0	.50468 0				.12	.50000 0	.49999 0			
.74	.50098 0	.50495 0	7.90	.49995 0	.50009 0	.13	.50000 0	.49999 0	13.40	.50000 0	.50000 0
.76	.49980 0	.50494 0	.92	.49991 0	.50005 0	.14	.50000 0	.49999 0	.41	.50000 0	.50000 0
.78	.49867 0	.50466 0	.94	.49990 0	.50001 0	11.15	.50000 0	.49999 0	.42	.50000 0	.50000 0
			.96	.49991 0	.49996 0	.16	.50000 0	.50000 0	.43	.50000 0	.50000 0
3.80	.49766 0	.50413 0	.98	.49994 0	.49992 0	.17	.50001 0	.50000 0	.44	.50000 0	.50000 0
.82	.49681 0	.50338 0				.18	.50001 0	.50000 0	13.45	.50000 0	.50000 0
.84	.49617 0	.50247 0	8.00	.49999 0	.49991 0	.19	.50001 0	.50000 0	.46	.50000 0	.50000 0
.86	.49578 0	.50145 0	.02	.50003 0	.49991 0				.47	.50000 0	.50000 0
.88	.49564 0	.50038 0	.04	.50007 0	.49994 0	11.20	.50001 0	.50000 0	.48	.50000 0	.50000 0
			.06	.50009 0	.49998 0	.21	.50000 0	.50000 0	.49	.50000 0	.50000 0
3.90	.49576 0	.49933 0	.08	.50008 0	.50003 0	.22	.50000 0	.50001 0			
.92	.49613 0	.49835 0				.23	.50000 0	.50001 0	13.50	.50000 0	.50000 0
.94	.49672 0	.49750 0	8.10	.50006 0	.50006 0	.24	.50000 0	.50001 0	.51	.50000 0	.50000 0
.96	.49749 0	.49684 0	.12	.50002 0	.50008 0	11.25	.50000 0	.50000 0	.52	.50000 0	.50000 0
.98	.49838 0	.49639 0	.14	.49998 0	.50008 0	.26	.49999 0	.50000 0	.53	.50000 0	.50000 0
			.16	.49994 0	.50006 0	.27	.49999 0	.50000 0	.54	.50000 0	.50000 0
4.00	.49934 0	.49618 0	.18	.49992 0	.50002 0	.28	.49999 0	.50000 0	13.55	.50000 0	.50000 0
.02	.50031 0	.49621 0				.29	.50000 0	.50000 0	.56	.50000 0	.50000 0
.04	.50123 0	.49648 0	8.20	.49992 0	.49998 0				.57	.50000 0	.50000 0
.06	.50204 0	.49697 0	.22	.49994 0	.49995 0	11.30	.50000 0	.50000 0	.58	.50000 0	.50000 0
.08	.50269 0	.49763 0	.24	.49998 0	.49993 0	.31	.50000 0	.49999 0	.59	.50000 0	.50000 0
			.26	.50002 0	.49993 0	.32	.50000 0	.49999 0			
4.10	.50314 0	.49842 0	.28	.50005 0	.49995 0	.33	.50000 0	.50000 0	13.60	.50000 0	.50000 0
.12	.50337 0	.49929 0				.34	.50000 0	.50000 0	.61	.50000 0	.50000 0
.14	.50337 0	.50018 0	8.30	.50007 0	.49998 0	11.35	.50000 0	.50000 0	.62	.50000 0	.50000 0
.16	.50315 0	.50102 0	.32	.50007 0	.50002 0	.36	.50001 0	.50000 0	.63	.50000 0	.50000 0
.18	.50272 0	.50177 0	.34	.50005 0	.50005 0	.37	.50001 0	.50000 0	.64	.50000 0	.50000 0
			.36	.50002 0	.50007 0	.38	.50000 0	.50000 0	13.65	.50000 0	.50000 0
4.20	.50212 0	.50237 0	.38	.49998 0	.50007 0	.39	.50000 0	.50000 0	.66	.50000 0	.50000 0
.22	.50140 0	.50279 0							.67	.50000 0	.50000 0
.24	.50061 0	.50300 0	8.40	.49995 0	.50005 0	11.40	.50000 0	.50001 0	.68	.50000 0	.50000 0
.26	.49980 0	.50299 0	.42	.49994 0	.50002 0	.41	.50000 0	.50001 0	.69	.50000 0	.50000 0
.28	.49903 0	.50277 0	.44	.49994 0	.49998 0	.42	.50000 0	.50000 0			
			.46	.49995 0	.49996 0	.43	.50000 0	.50000 0	13.70	.50000 0	.50000 0
4.30	.49836 0	.50237 0	.48	.49998 0	.49994 0	.44	.50000 0	.50000 0	.71	.50000 0	.50000 0
.32	.49783 0	.50180 0				11.45	.50000 0	.50000 0	.72	.50000 0	.50000 0
.34	.49747 0	.50113 0	8.50	.50002 0	.49994 0	.46	.50000 0	.50000 0	.73	.50000 0	.50000 0
.36	.49731 0	.50040 0	.52	.50004 0	.49996 0	.47	.50000 0	.50000 0	.74	.50000 0	.50000 0
.38	.49736 0	.49966 0	.54	.50006 0	.49999 0	.48	.50000 0	.50000 0	13.75	.50000 0	.50000 0
			.56	.50006 0	.50002 0	.49	.50000 0	.50000 0			

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.22						
0.22	.20934 0	.20934 0	4.98	.50184 0	.49912 0	9.72	.49998 0	.50003 0	12.44	.50000 0	.50000 0
.24	.22640 0	.20946 0				.74	.49996 0	.50001 0	12.45	.50000 0	.50000 0
.26	.24322 0	.20983 0	5.00	.50199 0	.49974 0	.76	.49996 0	.49999 0	.46	.50000 0	.50000 0
.28	.25981 0	.21047 0	.02	.50194 0	.50036 0	.78	.49998 0	.49997 0	.47	.50000 0	.50000 0
			.04	.50170 0	.50093 0				.48	.50000 0	.50000 0
0.30	.27615 0	.21139 0	.06	.50130 0	.50138 0	9.80	.50000 0	.49996 0	.49	.50000 0	.50000 0
.32	.29224 0	.21260 0	.08	.50079 0	.50169 0	.82	.50002 0	.49997 0			
.34	.30809 0	.21411 0				.84	.50003 0	.49999 0	12.50	.50000 0	.50000 0
.36	.32369 0	.21594 0	5.10	.50021 0	.50182 0	.86	.50003 0	.50001 0	.51	.50000 0	.50000 0
.38	.33903 0	.21808 0	.12	.49963 0	.50176 0	.88	.50002 0	.50003 0	.52	.50000 0	.50000 0
			.14	.49911 0	.50153 0				.53	.50000 0	.50000 0
0.40	.35410 0	.22056 0	.16	.49869 0	.50114 0	9.90	.50000 0	.50003 0	.54	.50000 0	.50000 0
.42	.36890 0	.22338 0	.18	.49842 0	.50066 0	.92	.49998 0	.50003 0	12.55	.50000 0	.50000 0
.44	.38342 0	.22654 0				.94	.49997 0	.50001 0	.56	.50000 0	.50000 0
.46	.39764 0	.23005 0	5.20	.49832 0	.50011 0	.96	.49997 0	.49999 0	.57	.50000 0	.50000 0
.48	.41157 0	.23392 0	.22	.49841 0	.49958 0	.98	.49998 0	.49998 0	.58	.50000 0	.50000 0
			.24	.49865 0	.49910 0				.59	.50000 0	.50000 0
0.50	.42518 0	.23815 0	.26	.49903 0	.49873 0	10.00	.50000 0	.49997 0			
.52	.43847 0	.24274 0	.28	.49951 0	.49851 0	.01	.50001 0	.49997 0	12.60	.50000 0	.50000 0
.54	.45142 0	.24769 0				.02	.50002 0	.49997 0	.61	.50000 0	.50000 0
.56	.46402 0	.25300 0	5.30	.50002 0	.49846 0	.03	.50002 0	.49998 0	.62	.50000 0	.50000 0
.58	.47625 0	.25868 0	.32	.50051 0	.49858 0	.04	.50003 0	.49999 0	.63	.50000 0	.50000 0
			.34	.50094 0	.49885 0	10.05	.50003 0	.50000 0	.64	.50000 0	.50000 0
0.60	.48811 0	.26471 0	.36	.50124 0	.49923 0	.06	.50003 0	.50001 0	12.65	.50000 0	.50000 0
.62	.49957 0	.27110 0	.38	.50140 0	.49969 0	.07	.50003 0	.50002 0	.66	.50000 0	.50000 0
.64	.51062 0	.27783 0				.08	.50002 0	.50002 0	.67	.50000 0	.50000 0
.66	.52124 0	.28491 0	5.40	.50140 0	.50017 0	.09	.50001 0	.50003 0	.68	.50000 0	.50000 0
.68	.53141 0	.29231 0	.42	.50124 0	.50062 0				.69	.50000 0	.50000 0
			.44	.50094 0	.50098 0	10.10	.50000 0	.50003 0			
0.70	.54113 0	.30004 0	.46	.50055 0	.50122 0	.11	.49999 0	.50003 0	12.70	.50000 0	.50000 0
.72	.55037 0	.30807 0	.48	.50010 0	.50131 0	.12	.49998 0	.50002 0	.71	.50000 0	.50000 0
.74	.55911 0	.31640 0				.13	.49998 0	.50002 0	.72	.50000 0	.50000 0
.76	.56734 0	.32501 0	5.50	.49966 0	.50125 0	.14	.49997 0	.50001 0	.73	.50000 0	.50000 0
.78	.57505 0	.33387 0	.52	.49927 0	.50104 0	10.15	.49997 0	.50000 0	.74	.50000 0	.50000 0
			.54	.49898 0	.50071 0	.16	.49997 0	.49999 0	12.75	.50000 0	.50000 0
0.80	.58221 0	.34298 0	.56	.49882 0	.50032 0	.17	.49998 0	.49998 0	.76	.50000 0	.50000 0
.82	.58881 0	.35230 0	.58	.49880 0	.49989 0	.18	.49998 0	.49998 0	.77	.50000 0	.50000 0
.84	.59484 0	.36182 0				.19	.49999 0	.49997 0	.78	.50000 0	.50000 0
.86	.60029 0	.37151 0	5.60	.49893 0	.49950 0				.79	.50000 0	.50000 0
.88	.60513 0	.38134 0	.62	.49918 0	.49917 0	10.20	.50000 0	.49997 0			
			.64	.49953 0	.49896 0	.21	.50001 0	.49997 0	12.80	.50000 0	.50000 0
0.90	.60937 0	.39129 0	.66	.49992 0	.49888 0	.22	.50002 0	.49998 0	.81	.50000 0	.50000 0
.92	.61298 0	.40132 0	.68	.50031 0	.49894 0	.23	.50002 0	.49998 0	.82	.50000 0	.50000 0
.94	.61597 0	.41140 0				.24	.50002 0	.49999 0	.83	.50000 0	.50000 0
.96	.61833 0	.42150 0	5.70	.50065 0	.49913 0	10.25	.50003 0	.50000 0	.84	.50000 0	.50000 0
.98	.62005 0	.43158 0	.72	.50090 0	.49943 0	.26	.50002 0	.50001 0	12.85	.50000 0	.50000 0
			.74	.50103 0	.49979 0	.27	.50002 0	.50002 0	.86	.50000 0	.50000 0
1.00	.62113 0	.44161 0	.76	.50102 0	.50016 0	.28	.50001 0	.50002 0	.87	.50000 0	.50000 0
.02	.62157 0	.45155 0	.78	.50088 0	.50050 0	.29	.50001 0	.50002 0	.88	.50000 0	.50000 0
.04	.62138 0	.46136 0							.89	.50000 0	.50000 0
.06	.62056 0	.47100 0	5.80	.50063 0	.50077 0	10.30	.50000 0	.50002 0			
.08	.61912 0	.48044 0	.82	.50031 0	.50093 0	.31	.49999 0	.50002 0	12.90	.50000 0	.50000 0
			.84	.49996 0	.50096 0	.32	.49998 0	.50002 0	.91	.50000 0	.50000 0
1.10	.61707 0	.48963 0	.86	.49962 0	.50087 0	.33	.49998 0	.50001 0	.92	.50000 0	.50000 0
.12	.61443 0	.49853 0	.88	.49935 0	.50066 0	.34	.49998 0	.50001 0	.93	.50000 0	.50000 0
.14	.61121 0	.50710 0				10.35	.49998 0	.50000 0	.94	.50000 0	.50000 0
.16	.60744 0	.51531 0	5.90	.49917 0	.50037 0	.36	.49998 0	.49999 0	12.95	.50000 0	.50000 0
.18	.60314 0	.52311 0	.92	.49910 0	.50004 0	.37	.49998 0	.49998 0	.96	.50000 0	.50000 0
			.94	.49916 0	.49972 0	.38	.49999 0	.49998 0	.97	.50000 0	.50000 0
1.20	.59835 0	.53047 0	.96	.49934 0	.49944 0	.39	.50000 0	.49998 0	.98	.50000 0	.50000 0
.22	.59308 0	.53735 0	.98	.49959 0	.49925 0				.99	.50000 0	.50000 0
.24	.58739 0	.54372 0				10.40	.50000 0	.49998 0			
.26	.58130 0	.54955 0	6.00	.49990 0	.49917 0	.41	.50001 0	.49998 0	13.00	.50000 0	.50000 0
.28	.57486 0	.55480 0	.02	.50021 0	.49920 0	.42	.50002 0	.49998 0	.01	.50000 0	.50000 0
			.04	.50048 0	.49935 0	.43	.50002 0	.49999 0	.02	.50000 0	.50000 0
1.30	.56811 0	.55946 0	.06	.50068 0	.49958 0	.44	.50002 0	.50000 0	.03	.50000 0	.50000 0
.32	.56110 0	.56349 0	.08	.50077 0	.49986 0	10.45	.50002 0	.50000 0	.04	.50000 0	.50000 0
.34	.55388 0	.56688 0				.46	.50002 0	.50001 0	13.05	.50000 0	.50000 0
.36	.54651 0	.56961 0	6.10	.50075 0	.50016 0	.47	.50001 0	.50002 0	.06	.50000 0	.50000 0
.38	.53903 0	.57167 0	.12	.50063 0	.50042 0	.48	.50001 0	.50002 0	.07	.50000 0	.50000 0
			.14	.50041 0	.50062 0	.49	.50000 0	.50002 0	.08	.50000 0	.50000 0
1.40	.53151 0	.57306 0	.16	.50015 0	.50072 0				.09	.50000 0	.50000 0
.42	.52399 0	.57378 0	.18	.49987 0	.50071 0	10.50	.49999 0	.50002 0			
.44	.51655 0	.57382 0				.51	.49999 0	.50002 0	13.10	.50000 0	.50000 0
.46	.50924 0	.57320 0	6.20	.49962 0	.50059 0	.52	.49998 0	.50001 0	.11	.50000 0	.50000 0
.48	.50211 0	.57193 0	.22	.49943 0	.50040 0	.53	.49998 0	.50001 0	.12	.50000 0	.50000 0
			.24	.49933 0	.50015 0	.54	.49998 0	.50000 0	.13	.50000 0	.50000 0
1.50	.49523 0	.57002 0	.26	.49934 0	.49988 0	10.55	.49998 0	.49999 0	.14	.50000 0	.50000 0
.52	.48865 0	.56752 0	.28	.49944 0	.49964 0	.56	.49998 0	.49999 0	13.15	.50000 0	.50000 0
.54	.48243 0	.56444 0				.57	.49999 0	.49998 0	.16	.50000 0	.50000 0
.56	.47661 0	.56082 0	6.30	.49963 0	.49947 0	.58	.50000 0	.49998 0	.17	.50000 0	.50000 0
.58	.47125 0	.55671 0	.32	.49987 0	.49938 0	.59	.50000 0	.49998 0	.18	.50000 0	.50000 0
			.34	.50012 0	.49938 0				.19	.50000 0	.50000 0
1.60	.46639 0	.55216 0	.36	.50034 0	.49949 0	10.60	.50001 0	.49998 0			
.62	.46208 0	.54720 0	.38	.50051 0	.49967 0	.61	.50001 0	.49999 0	13.20	.50000 0	.50000 0
.64	.45834 0	.54191 0				.62	.50002 0	.49999 0	.21	.50000 0	.50000 0
.66	.45521 0	.53634 0	6.40	.50059 0	.49989 0	.63	.50002 0	.50000 0	.22	.50000 0	.50000 0
.68	.45271 0	.53055 0	.42	.50057 0	.50013 0	.64	.50002 0	.50000 0	.23	.50000 0	.50000 0
			.44	.50047 0	.50034 0	10.65	.50002 0	.50001 0	.24	.50000 0	.50000 0
1.70	.45086 0	.52462 0	.46	.50029 0	.50049 0	.66	.50001 0	.50001 0	13.25	.50000 0	.50000 0
.72	.44967 0	.51860 0	.48	.50007 0	.50055 0	.67	.50001 0	.50002 0	.26	.50000 0	.50000 0

Y= 0.22 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.74	.44914 0	.51258 0
.76	.44927 0	.50661 0
.78	.45005 0	.50078 0
1.80	.45146 0	.49516 0
.82	.45346 0	.48980 0
.84	.45602 0	.48477 0
.86	.45911 0	.48014 0
.88	.46266 0	.47596 0
1.90	.46663 0	.47227 0
.92	.47095 0	.46913 0
.94	.47555 0	.46657 0
.96	.48036 0	.46461 0
.98	.48530 0	.46328 0
2.00	.49031 0	.46258 0
.02	.49529 0	.46252 0
.04	.50017 0	.46307 0
.06	.50488 0	.46424 0
.08	.50933 0	.46597 0
2.10	.51346 0	.46824 0
.12	.51721 0	.47099 0
.14	.52051 0	.47418 0
.16	.52331 0	.47772 0
.18	.52558 0	.48156 0
2.20	.52728 0	.48562 0
.22	.52839 0	.48982 0
.24	.52889 0	.49406 0
.26	.52880 0	.49828 0
.28	.52812 0	.50239 0
2.30	.52688 0	.50630 0
.32	.52511 0	.50994 0
.34	.52287 0	.51324 0
.36	.52020 0	.51614 0
.38	.51717 0	.51858 0
2.40	.51386 0	.52051 0
.42	.51035 0	.52190 0
.44	.50672 0	.52273 0
.46	.50306 0	.52300 0
.48	.49944 0	.52270 0
2.50	.49597 0	.52186 0
.52	.49272 0	.52050 0
.54	.48976 0	.51867 0
.56	.48717 0	.51643 0
.58	.48500 0	.51383 0
2.60	.48330 0	.51096 0
.62	.48210 0	.50790 0
.64	.48144 0	.50472 0
.66	.48131 0	.50153 0
.68	.48170 0	.49840 0
2.70	.48261 0	.49542 0
.72	.48398 0	.49267 0
.74	.48578 0	.49024 0
.76	.48794 0	.48817 0
.78	.49038 0	.48654 0
2.80	.49304 0	.48536 0
.82	.49582 0	.48468 0
.84	.49864 0	.48451 0
.86	.50141 0	.48483 0
.88	.50404 0	.48563 0
2.90	.50645 0	.48688 0
.92	.50856 0	.48851 0
.94	.51031 0	.49048 0
.96	.51166 0	.49271 0
.98	.51256 0	.49511 0
3.00	.51298 0	.49760 0
.02	.51294 0	.50009 0
.04	.51243 0	.50250 0
.06	.51149 0	.50474 0
.08	.51015 0	.50672 0
3.10	.50849 0	.50839 0
.12	.50655 0	.50969 0
.14	.50444 0	.51057 0
.16	.50222 0	.51102 0
.18	.49998 0	.51102 0
3.20	.49783 0	.51058 0
.22	.49583 0	.50973 0
.24	.49406 0	.50851 0
.26	.49260 0	.50699 0
.28	.49150 0	.50522 0
6.50	.49985 0	.50053 0
.52	.49966 0	.50042 0
.54	.49953 0	.50024 0
.56	.49948 0	.50003 0
.58	.49952 0	.49983 0
6.60	.49964 0	.49965 0
.62	.49981 0	.49954 0
.64	.50001 0	.49951 0
.66	.50020 0	.49957 0
.68	.50036 0	.49969 0
6.70	.50044 0	.49987 0
.72	.50045 0	.50006 0
.74	.50038 0	.50024 0
.76	.50024 0	.50037 0
.78	.50007 0	.50043 0
6.80	.49989 0	.50041 0
.82	.49973 0	.50032 0
.84	.49963 0	.50018 0
.86	.49960 0	.50001 0
.88	.49964 0	.49984 0
6.90	.49974 0	.49971 0
.92	.49989 0	.49963 0
.94	.50005 0	.49963 0
.96	.50020 0	.49969 0
.98	.50031 0	.49981 0
7.00	.50036 0	.49996 0
.02	.50034 0	.50011 0
.04	.50025 0	.50024 0
.06	.50012 0	.50032 0
.08	.49997 0	.50034 0
7.10	.49983 0	.50029 0
.12	.49973 0	.50018 0
.14	.49968 0	.50005 0
.16	.49970 0	.49991 0
.18	.49977 0	.49979 0
7.20	.49989 0	.49972 0
.22	.50003 0	.49970 0
.24	.50015 0	.49975 0
.26	.50024 0	.49984 0
.28	.50028 0	.49997 0
7.30	.50026 0	.50009 0
.32	.50019 0	.50020 0
.34	.50008 0	.50026 0
.36	.49996 0	.50026 0
.38	.49985 0	.50021 0
7.40	.49977 0	.50012 0
.42	.49975 0	.50001 0
.44	.49977 0	.49989 0
.46	.49985 0	.49981 0
.48	.49995 0	.49976 0
7.50	.50007 0	.49977 0
.52	.50016 0	.49983 0
.54	.50022 0	.49992 0
.56	.50022 0	.50003 0
.58	.50018 0	.50013 0
7.60	.50010 0	.50019 0
.62	.50000 0	.50022 0
.64	.49990 0	.50019 0
.66	.49983 0	.50012 0
.68	.49980 0	.50003 0
7.70	.49981 0	.49993 0
.72	.49987 0	.49985 0
.74	.49995 0	.49981 0
.76	.50004 0	.49981 0
.78	.50012 0	.49986 0
7.80	.50017 0	.49993 0
.82	.50018 0	.50002 0
.84	.50015 0	.50010 0
.86	.50008 0	.50016 0
.88	.49999 0	.50017 0
7.90	.49991 0	.50015 0
.92	.49986 0	.50009 0
.94	.49983 0	.50001 0
.96	.49985 0	.49993 0
.98	.49991 0	.49987 0
8.00	.49998 0	.49984 0
.02	.50006 0	.49986 0
10.68	.50000 0	.50002 0
.69	.49999 0	.50002 0
10.70	.49999 0	.50001 0
.71	.49998 0	.50001 0
.72	.49998 0	.50000 0
.73	.49998 0	.50000 0
.74	.49998 0	.49999 0
10.75	.49999 0	.49999 0
.76	.49999 0	.49998 0
.77	.50000 0	.49998 0
.78	.50000 0	.49998 0
.79	.50001 0	.49999 0
10.80	.50001 0	.49999 0
.81	.50002 0	.49999 0
.82	.50002 0	.50000 0
.83	.50002 0	.50001 0
.84	.50001 0	.50001 0
10.85	.50001 0	.50001 0
.86	.50000 0	.50002 0
.87	.50000 0	.50002 0
.88	.49999 0	.50001 0
.89	.49999 0	.50001 0
10.90	.49999 0	.50001 0
.91	.49998 0	.50000 0
.92	.49999 0	.50000 0
.93	.49999 0	.49999 0
.94	.49999 0	.49999 0
10.95	.50000 0	.49999 0
.96	.50000 0	.49999 0
.97	.50001 0	.49999 0
.98	.50001 0	.49999 0
.99	.50001 0	.49999 0
11.00	.50001 0	.50000 0
.01	.50001 0	.50000 0
.02	.50001 0	.50001 0
.03	.50001 0	.50001 0
.04	.50000 0	.50001 0
11.05	.50000 0	.50001 0
.06	.49999 0	.50001 0
.07	.49999 0	.50001 0
.08	.49999 0	.50001 0
.09	.49999 0	.50000 0
11.10	.49999 0	.50000 0
.11	.49999 0	.49999 0
.12	.49999 0	.49999 0
.13	.50000 0	.49999 0
.14	.50000 0	.49999 0
11.15	.50001 0	.49999 0
.16	.50001 0	.49999 0
.17	.50001 0	.49999 0
.18	.50001 0	.50000 0
.19	.50001 0	.50000 0
11.20	.50001 0	.50001 0
.21	.50001 0	.50001 0
.22	.50000 0	.50001 0
.23	.50000 0	.50001 0
.24	.49999 0	.50001 0
11.25	.49999 0	.50001 0
.26	.49999 0	.50000 0
.27	.49999 0	.50000 0
.28	.49999 0	.50000 0
.29	.49999 0	.49999 0
11.30	.49999 0	.49999 0
.31	.50000 0	.49999 0
.32	.50000 0	.49999 0
.33	.50001 0	.49999 0
.34	.50001 0	.49999 0
11.35	.50001 0	.50000 0
.36	.50001 0	.50000 0
.37	.50001 0	.50000 0
.38	.50001 0	.50001 0
.39	.50001 0	.50001 0
11.40	.50000 0	.50001 0
.41	.50000 0	.50001 0
.42	.49999 0	.50001 0
.43	.49999 0	.50001 0
.44	.49999 0	.50000 0
11.45	.49999 0	.50000 0
.46	.49999 0	.50000 0
.47	.49999 0	.49999 0
.48	.50000 0	.49999 0
.49	.50000 0	.49999 0
11.50	.50000 0	.49999 0
.51	.50001 0	.49999 0
13.27	.50000 0	.50000 0
.28	.50000 0	.50000 0
.29	.50000 0	.50000 0
13.30	.50000 0	.50000 0
.31	.50000 0	.50000 0
.32	.50000 0	.50000 0
.33	.50000 0	.50000 0
.34	.50000 0	.50000 0
13.35	.50000 0	.50000 0
.36	.50000 0	.50000 0
.37	.50000 0	.50000 0
.38	.50000 0	.50000 0
.39	.50000 0	.50000 0
13.40	.50000 0	.50000 0
.41	.50000 0	.50000 0
.42	.50000 0	.50000 0
.43	.50000 0	.50000 0
.44	.50000 0	.50000 0
13.45	.50000 0	.50000 0
.46	.50000 0	.50000 0
.47	.50000 0	.50000 0
.48	.50000 0	.50000 0
.49	.50000 0	.50000 0
13.50	.50000 0	.50000 0
.51	.50000 0	.50000 0
.52	.50000 0	.50000 0
.53	.50000 0	.50000 0
.54	.50000 0	.50000 0
13.55	.50000 0	.50000 0
.56	.50000 0	.50000 0
.57	.50000 0	.50000 0
.58	.50000 0	.50000 0
.59	.50000 0	.50000 0
13.60	.50000 0	.50000 0
.61	.50000 0	.50000 0
.62	.50000 0	.50000 0
.63	.50000 0	.50000 0
.64	.50000 0	.50000 0
13.65	.50000 0	.50000 0
.66	.50000 0	.50000 0
.67	.50000 0	.50000 0
.68	.50000 0	.50000 0
.69	.50000 0	.50000 0
13.70	.50000 0	.50000 0
.71	.50000 0	.50000 0
.72	.50000 0	.50000 0
.73	.50000 0	.50000 0
.74	.50000 0	.50000 0
13.75	.50000 0	.50000 0
.76	.50000 0	.50000 0
.77	.50000 0	.50000 0
.78	.50000 0	.50000 0
.79	.50000 0	.50000 0
13.80	.50000 0	.50000 0
.81	.50000 0	.50000 0
.82	.50000 0	.50000 0
.83	.50000 0	.50000 0
.84	.50000 0	.50000 0
13.85	.50000 0	.50000 0
.86	.50000 0	.50000 0
.87	.50000 0	.50000 0
.88	.50000 0	.50000 0
.89	.50000 0	.50000 0
13.90	.50000 0	.50000 0
.91	.50000 0	.50000 0
.92	.50000 0	.50000 0
.93	.50000 0	.50000 0
.94	.50000 0	.50000 0
13.95	.50000 0	.50000 0
.96	.50000 0	.50000 0
.97	.50000 0	.50000 0
.98	.50000 0	.50000 0
.99	.50000 0	.50000 0
14.00	.50000 0	.50000 0
.01	.50000 0	.50000 0
.02	.50000 0	.50000 0
.03	.50000 0	.50000 0
.04	.50000 0	.50000 0
14.05	.50000 0	.50000 0
.06	.50000 0	.50000 0
.07	.50000 0	.50000 0
.08	.50000 0	.50000 0
.09	.50000 0	.50000 0
14.10	.50000 0	.50000 0

Y= 0.22 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.30	.49079 0	.50329 0
.32	.49050 0	.50129 0
.34	.49062 0	.49929 0
.36	.49116 0	.49740 0
.38	.49206 0	.49568 0
3.40	.49329 0	.49421 0
.42	.49479 0	.49305 0
.44	.49647 0	.49224 0
.46	.49826 0	.49182 0
.48	.50007 0	.49180 0
3.50	.50182 0	.49217 0
.52	.50343 0	.49290 0
.54	.50482 0	.49395 0
.56	.50592 0	.49526 0
.58	.50670 0	.49676 0
3.60	.50712 0	.49838 0
.62	.50716 0	.50003 0
.64	.50683 0	.50162 0
.66	.50617 0	.50307 0
.68	.50520 0	.50432 0
3.70	.50399 0	.50530 0
.72	.50260 0	.50596 0
.74	.50112 0	.50628 0
.76	.49963 0	.50625 0
.78	.49820 0	.50587 0
3.80	.49692 0	.50518 0
.82	.49586 0	.50422 0
.84	.49506 0	.50305 0
.86	.49458 0	.50174 0
.88	.49443 0	.50038 0
3.90	.49460 0	.49903 0
.92	.49509 0	.49779 0
.94	.49586 0	.49672 0
.96	.49686 0	.49588 0
.98	.49801 0	.49532 0
4.00	.49925 0	.49507 0
.02	.50050 0	.49513 0
.04	.50167 0	.49549 0
.06	.50271 0	.49613 0
.08	.50353 0	.49700 0
4.10	.50410 0	.49804 0
.12	.50438 0	.49917 0
.14	.50437 0	.50032 0
.16	.50406 0	.50141 0
.18	.50349 0	.50237 0
4.20	.50270 0	.50314 0
.22	.50176 0	.50367 0
.24	.50072 0	.50393 0
.26	.49966 0	.50390 0
.28	.49866 0	.50361 0
4.30	.49779 0	.50306 0
.32	.49710 0	.50231 0
.34	.49665 0	.50142 0
.36	.49646 0	.50046 0
.38	.49653 0	.49949 0
4.40	.49686 0	.49858 0
.42	.49741 0	.49782 0
.44	.49815 0	.49724 0
.46	.49900 0	.49690 0
.48	.49990 0	.49680 0
4.50	.50079 0	.49696 0
.52	.50158 0	.49735 0
.54	.50222 0	.49793 0
.56	.50266 0	.49867 0
.58	.50288 0	.49949 0
4.60	.50285 0	.50032 0
.62	.50259 0	.50110 0
.64	.50213 0	.50177 0
.66	.50150 0	.50227 0
.68	.50077 0	.50256 0
4.70	.49999 0	.50262 0
.72	.49924 0	.50246 0
.74	.49858 0	.50209 0
.76	.49806 0	.50155 0
.78	.49773 0	.50089 0
4.80	.49761 0	.50017 0
.82	.49771 0	.49946 0
8.04	.50012 0	.49990 0
.06	.50015 0	.49998 0
.08	.50014 0	.50005 0
8.10	.50010 0	.50011 0
.12	.50003 0	.50014 0
.14	.49996 0	.50013 0
.16	.49990 0	.50010 0
.18	.49987 0	.50003 0
8.20	.49987 0	.49996 0
.22	.49991 0	.49991 0
.24	.49997 0	.49987 0
.26	.50003 0	.49988 0
.28	.50009 0	.49991 0
8.30	.50012 0	.49997 0
.32	.50012 0	.50003 0
.34	.50009 0	.50008 0
.36	.50003 0	.50011 0
.38	.49997 0	.50011 0
8.40	.49992 0	.50008 0
.42	.49989 0	.50003 0
.44	.49989 0	.49997 0
.46	.49992 0	.49992 0
.48	.49997 0	.49990 0
8.50	.50003 0	.49990 0
.52	.50008 0	.49993 0
.54	.50010 0	.49998 0
.56	.50009 0	.50003 0
.58	.50006 0	.50007 0
8.60	.50002 0	.50010 0
.62	.49997 0	.50009 0
.64	.49993 0	.50006 0
.66	.49991 0	.50001 0
.68	.49992 0	.49996 0
8.70	.49995 0	.49993 0
.72	.50000 0	.49991 0
.74	.50004 0	.49992 0
.76	.50007 0	.49996 0
.78	.50008 0	.50000 0
8.80	.50007 0	.50005 0
.82	.50003 0	.50007 0
.84	.49999 0	.50008 0
.86	.49995 0	.50006 0
.88	.49993 0	.50003 0
8.90	.49993 0	.49998 0
.92	.49995 0	.49995 0
.94	.49998 0	.49993 0
.96	.50002 0	.49993 0
.98	.50006 0	.49996 0
9.00	.50007 0	.49999 0
.02	.50006 0	.50003 0
.04	.50004 0	.50006 0
.06	.50000 0	.50007 0
.08	.49996 0	.50005 0
9.10	.49994 0	.50003 0
.12	.49994 0	.49999 0
.14	.49995 0	.49996 0
.16	.49998 0	.49994 0
.18	.50002 0	.49994 0
9.20	.50005 0	.49996 0
.22	.50006 0	.49999 0
.24	.50005 0	.50003 0
.26	.50003 0	.50005 0
.28	.50000 0	.50006 0
9.30	.49997 0	.50004 0
.32	.49995 0	.50002 0
.34	.49995 0	.49999 0
.36	.49997 0	.49996 0
.38	.49999 0	.49995 0
9.40	.50002 0	.49995 0
.42	.50004 0	.49998 0
.44	.50005 0	.50000 0
.46	.50004 0	.50003 0
.48	.50001 0	.50005 0
9.50	.49999 0	.50005 0
.52	.49996 0	.50003 0
.54	.49995 0	.50000 0
.56	.49996 0	.49998 0
.58	.49998 0	.49996 0
11.52	.50001 0	.49999 0
.53	.50001 0	.50000 0
.54	.50001 0	.50000 0
11.55	.50001 0	.50000 0
.56	.50001 0	.50001 0
.57	.50000 0	.50001 0
.58	.50000 0	.50001 0
.59	.50000 0	.50001 0
11.60	.49999 0	.50001 0
.61	.49999 0	.50000 0
.62	.49999 0	.50000 0
.63	.49999 0	.50000 0
.64	.49999 0	.49999 0
11.65	.50000 0	.49999 0
.66	.50000 0	.49999 0
.67	.50000 0	.49999 0
.68	.50000 0	.49999 0
.69	.50001 0	.49999 0
11.70	.50001 0	.50000 0
.71	.50001 0	.50000 0
.72	.50001 0	.50000 0
.73	.50001 0	.50001 0
.74	.50000 0	.50001 0
11.75	.50000 0	.50001 0
.76	.50000 0	.50001 0
.77	.49999 0	.50001 0
.78	.49999 0	.50000 0
.79	.49999 0	.50000 0
11.80	.49999 0	.50000 0
.81	.49999 0	.50000 0
.82	.50000 0	.49999 0
.83	.50000 0	.49999 0
.84	.50000 0	.49999 0
11.85	.50000 0	.49999 0
.86	.50001 0	.50000 0
.87	.50001 0	.50000 0
.88	.50001 0	.50000 0
.89	.50001 0	.50000 0
11.90	.50000 0	.50001 0
.91	.50000 0	.50001 0
.92	.50000 0	.50001 0
.93	.50000 0	.50001 0
.94	.50000 0	.50000 0
11.95	.49999 0	.50000 0
.96	.49999 0	.50000 0
.97	.49999 0	.50000 0
.98	.49999 0	.50000 0
.99	.50000 0	.49999 0
12.00	.50000 0	.49999 0
.01	.50000 0	.49999 0
.02	.50000 0	.49999 0
.03	.50001 0	.50000 0
.04	.50001 0	.50000 0
12.05	.50001 0	.50000 0
.06	.50001 0	.50000 0
.07	.50000 0	.50001 0
.08	.50000 0	.50001 0
.09	.50000 0	.50001 0
12.10	.50000 0	.50001 0
.11	.50000 0	.50000 0
.12	.49999 0	.50000 0
.13	.49999 0	.50000 0
.14	.49999 0	.50000 0
12.15	.50000 0	.50000 0
.16	.50000 0	.49999 0
.17	.50000 0	.49999 0
.18	.50000 0	.49999 0
.19	.50000 0	.50000 0
12.20	.50001 0	.50000 0
.21	.50001 0	.50000 0
.22	.50001 0	.50000 0
.23	.50000 0	.50000 0
.24	.50000 0	.50001 0
12.25	.50000 0	.50001 0
.26	.50000 0	.50001 0
.27	.50000 0	.50000 0
.28	.50000 0	.50000 0
.29	.49999 0	.50000 0
12.30	.50000 0	.50000 0
.31	.50000 0	.50000 0
.32	.50000 0	.50000 0
.33	.50000 0	.49999 0
.34	.50000 0	.50000 0
12.35	.50000 0	.50000 0
.36	.50000 0	.50000 0
14.11	.50000 0	.50000 0
.12	.50000 0	.50000 0
.13	.50000 0	.50000 0
.14	.50000 0	.50000 0
14.15	.50000 0	.50000 0
.16	.50000 0	.50000 0
.17	.50000 0	.50000 0
.18	.50000 0	.50000 0
.19	.50000 0	.50000 0
14.20	.50000 0	.50000 0
.21	.50000 0	.50000 0
.22	.50000 0	.50000 0
.23	.50000 0	.50000 0
.24	.50000 0	.50000 0
14.25	.50000 0	.50000 0
.26	.50000 0	.50000 0
.27	.50000 0	.50000 0
.28	.50000 0	.50000 0
.29	.50000 0	.50000 0
14.30	.50000 0	.50000 0
.31	.50000 0	.50000 0
.32	.50000 0	.50000 0
.33	.50000 0	.50000 0
.34	.50000 0	.50000 0
14.35	.50000 0	.50000 0
.36	.50000 0	.50000 0
.37	.50000 0	.50000 0
.38	.50000 0	.50000 0
.39	.50000 0	.50000 0
14.40	.50000 0	.50000 0
.41	.50000 0	.50000 0
.42	.50000 0	.50000 0
.43	.50000 0	.50000 0
.44	.50000 0	.50000 0
14.45	.50000 0	.50000 0
.46	.50000 0	.50000 0
.47	.50000 0	.50000 0
.48	.50000 0	.50000 0
.49	.50000 0	.50000 0
14.50	.50000 0	.50000 0
.51	.50000 0	.50000 0
.52	.50000 0	.50000 0
.53	.50000 0	.50000 0
.54	.50000 0	.50000 0
14.55	.50000 0	.50000 0
.56	.50000 0	.50000 0
.57	.50000 0	.50000 0
.58	.50000 0	.50000 0
.59	.50000 0	.50000 0
14.60	.50000 0	.50000 0
.61	.50000 0	.50000 0
.62	.50000 0	.50000 0
.63	.50000 0	.50000 0
.64	.50000 0	.50000 0
14.65	.50000 0	.50000 0
.66	.50000 0	.50000 0
.67	.50000 0	.50000 0
.68	.50000 0	.50000 0
.69	.50000 0	.50000 0
14.70	.50000 0	.50000 0
.71	.50000 0	.50000 0
.72	.50000 0	.50000 0
.73	.50000 0	.50000 0
.74	.50000 0	.50000 0
14.75	.50000 0	.50000 0
.76	.50000 0	.50000 0
.77	.50000 0	.50000 0
.78	.50000 0	.50000 0
.79	.50000 0	.50000 0
14.80	.50000 0	.50000 0
.81	.50000 0	.50000 0
.82	.50000 0	.50000 0
.83	.50000 0	.50000 0
.84	.50000 0	.50000 0
14.85	.50000 0	.50000 0
.86	.50000 0	.50000 0
.87	.50000 0	.50000 0
.88	.50000 0	.50000 0
.89	.50000 0	.50000 0
14.90	.50000 0	.50000 0
.91	.50000 0	.50000 0
.92	.50000 0	.50000 0
.93	.50000 0	.50000 0
.94	.50000 0	.50000 0
14.95	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.22 (Continued)						
4.84	.49801 0	.49882 0				12.37	.50000 0	.50000 0	14.96	.50000 0	.50000 0
.86	.49848 0	.49831 0	9.60	.50001 0	.49996 0	.38	.50000 0	.50000 0	.97	.50000 0	.50000 0
.88	.49908 0	.49797 0	.62	.50003 0	.49997 0	.39	.50000 0	.50000 0	.98	.50000 0	.50000 0
			.64	.50004 0	.49999 0				.99	.50000 0	.50000 0
4.90	.49974 0	.49782 0	.66	.50004 0	.50002 0	12.40	.50000 0	.50000 0			
.92	.50041 0	.49789 0	.68	.50002 0	.50003 0	.41	.50000 0	.50000 0	15.00	.50000 0	.50000 0
.94	.50101 0	.49814 0				.42	.50000 0	.50000 0			
.96	.50151 0	.49857 0	9.70	.50000 0	.50004 0	.43	.50000 0	.50000 0			
			FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000								
					Y= 0.20						
0.20	.19193 0	.19193 0	5.64	.49935 0	.49850 0	10.59	.50001 0	.49996 0	13.55	.50000 0	.50000 0
.22	.20946 0	.19204 0	.66	.49992 0	.49840 0				.56	.50000 0	.50000 0
.24	.22676 0	.19239 0	.68	.50047 0	.49850 0	10.60	.50002 0	.49997 0	.57	.50000 0	.50000 0
.26	.24384 0	.19300 0				.61	.50003 0	.49997 0	.58	.50000 0	.50000 0
.28	.26070 0	.19387 0	5.70	.50095 0	.49878 0	.62	.50003 0	.49998 0	.59	.50000 0	.50000 0
			.72	.50130 0	.49920 0	.63	.50004 0	.50000 0			
0.30	.27733 0	.19503 0	.74	.50148 0	.49972 0	.64	.50004 0	.50001 0	13.60	.50000 0	.50000 0
.32	.29372 0	.19647 0	.76	.50146 0	.50025 0	10.65	.50003 0	.50002 0	.61	.50000 0	.50000 0
.34	.30988 0	.19823 0	.78	.50125 0	.50074 0	.66	.50002 0	.50003 0	.62	.50000 0	.50000 0
.36	.32580 0	.20031 0				.67	.50001 0	.50003 0	.63	.50000 0	.50000 0
.38	.34147 0	.20271 0	5.80	.50089 0	.50112 0	.68	.50000 0	.50004 0	.64	.50000 0	.50000 0
			.82	.50043 0	.50134 0	.69	.49999 0	.50003 0	13.65	.50000 0	.50000 0
0.40	.35688 0	.20545 0	.84	.49992 0	.50138 0				.66	.50000 0	.50000 0
.42	.37203 0	.20854 0	.86	.49943 0	.50124 0	10.70	.49998 0	.50003 0	.67	.50000 0	.50000 0
.44	.38690 0	.21199 0	.88	.49904 0	.50094 0	.71	.49997 0	.50002 0	.68	.50000 0	.50000 0
.46	.40148 0	.21579 0				.72	.49997 0	.50001 0	.69	.50000 0	.50000 0
.48	.41577 0	.21997 0	5.90	.49878 0	.50052 0	.73	.49997 0	.50000 0			
			.92	.49870 0	.50004 0	.74	.49997 0	.49998 0	13.70	.50000 0	.50000 0
0.50	.42975 0	.22451 0	.94	.49879 0	.49957 0	10.75	.49998 0	.49998 0	.71	.50000 0	.50000 0
.52	.44341 0	.22943 0	.96	.49905 0	.49917 0	.76	.49999 0	.49997 0	.72	.50000 0	.50000 0
.54	.45673 0	.23473 0	.98	.49943 0	.49890 0	.77	.50000 0	.49997 0	.73	.50000 0	.50000 0
.56	.46970 0	.24040 0				.78	.50001 0	.49997 0	.74	.50000 0	.50000 0
.58	.48230 0	.24645 0	6.00	.49987 0	.49879 0	.79	.50002 0	.49997 0	13.75	.50000 0	.50000 0
			.02	.50032 0	.49884 0				.76	.50000 0	.50000 0
0.60	.49452 0	.25287 0	.04	.50072 0	.49906 0	10.80	.50003 0	.49998 0	.77	.50000 0	.50000 0
.62	.50634 0	.25967 0	.06	.50100 0	.49940 0	.81	.50003 0	.49999 0	.78	.50000 0	.50000 0
.64	.51774 0	.26682 0	.08	.50113 0	.49982 0	.82	.50003 0	.50000 0	.79	.50000 0	.50000 0
.66	.52870 0	.27434 0				.83	.50003 0	.50001 0			
.68	.53921 0	.28220 0	6.10	.50110 0	.50025 0	.84	.50002 0	.50002 0	13.80	.50000 0	.50000 0
			.12	.50091 0	.50064 0	10.85	.50002 0	.50003 0	.81	.50000 0	.50000 0
0.70	.54925 0	.29040 0	.14	.50060 0	.50092 0	.86	.50001 0	.50003 0	.82	.50000 0	.50000 0
.72	.55880 0	.29893 0	.16	.50020 0	.50106 0	.87	.49999 0	.50003 0	.83	.50000 0	.50000 0
.74	.56784 0	.30777 0	.18	.49979 0	.50104 0	.88	.49998 0	.50003 0	.84	.50000 0	.50000 0
.76	.57635 0	.31690 0				.89	.49998 0	.50002 0	13.85	.50000 0	.50000 0
.78	.58431 0	.32631 0	6.20	.49942 0	.50087 0				.86	.50000 0	.50000 0
			.22	.49915 0	.50057 0	10.90	.49997 0	.50001 0	.87	.50000 0	.50000 0
0.80	.59171 0	.33598 0	.24	.49901 0	.50020 0	.91	.49997 0	.50000 0	.88	.50000 0	.50000 0
.82	.59853 0	.34588 0	.26	.49902 0	.49981 0	.92	.49997 0	.49999 0	.89	.50000 0	.50000 0
.84	.60475 0	.35599 0	.28	.49918 0	.49946 0	.93	.49998 0	.49998 0			
.86	.61035 0	.36629 0				.94	.49998 0	.49997 0	13.90	.50000 0	.50000 0
.88	.61533 0	.37674 0	6.30	.49946 0	.49920 0	10.95	.49999 0	.49997 0	.91	.50000 0	.50000 0
			.32	.49982 0	.49907 0	.96	.50000 0	.49997 0	.92	.50000 0	.50000 0
0.90	.61967 0	.38731 0	.34	.50019 0	.49909 0	.97	.50001 0	.49997 0	.93	.50000 0	.50000 0
.92	.62336 0	.39798 0	.36	.50052 0	.49924 0	.98	.50002 0	.49998 0	.94	.50000 0	.50000 0
.94	.62639 0	.40871 0	.38	.50076 0	.49951 0	.99	.50003 0	.49999 0	13.95	.50000 0	.50000 0
.96	.62875 0	.41947 0							.96	.50000 0	.50000 0
.98	.63044 0	.43021 0	6.40	.50088 0	.49985 0	11.00	.50003 0	.50000 0	.97	.50000 0	.50000 0
			.42	.50085 0	.50021 0	.01	.50003 0	.50001 0	.98	.50000 0	.50000 0
1.00	.63144 0	.44089 0	.44	.50069 0	.50052 0	.02	.50002 0	.50002 0	.99	.50000 0	.50000 0
.02	.63178 0	.45149 0	.46	.50042 0	.50074 0	.03	.50002 0	.50002 0			
.04	.63143 0	.46195 0	.48	.50010 0	.50083 0	.04	.50001 0	.50003 0	14.00	.50000 0	.50000 0
.06	.63042 0	.47224 0				11.05	.50000 0	.50003 0	.01	.50000 0	.50000 0
.08	.62875 0	.48231 0	6.50	.49976 0	.50079 0	.06	.49999 0	.50003 0	.02	.50000 0	.50000 0
			.52	.49948 0	.50062 0	.07	.49998 0	.50002 0	.03	.50000 0	.50000 0
1.10	.62642 0	.49212 0	.54	.49928 0	.50035 0	.08	.49998 0	.50001 0	.04	.50000 0	.50000 0
.12	.62346 0	.50163 0	.56	.49921 0	.50004 0	.09	.49997 0	.50000 0	14.05	.50000 0	.50000 0
.14	.61989 0	.51078 0	.58	.49928 0	.49972 0				.06	.50000 0	.50000 0
.16	.61572 0	.51955 0				11.10	.49997 0	.49999 0	.07	.50000 0	.50000 0
.18	.61099 0	.52789 0	6.60	.49946 0	.49946 0	.11	.49998 0	.49999 0	.08	.50000 0	.50000 0
			.62	.49972 0	.49930 0	.12	.49998 0	.49998 0	.09	.50000 0	.50000 0
1.20	.60571 0	.53575 0	.64	.50003 0	.49926 0	.13	.49999 0	.49997 0			
.22	.59994 0	.54310 0	.66	.50032 0	.49935 0	.14	.50000 0	.49997 0	14.10	.50000 0	.50000 0
.24	.59369 0	.54990 0	.68	.50055 0	.49954 0	11.15	.50001 0	.49998 0	.11	.50000 0	.50000 0
.26	.58702 0	.55612 0				.16	.50002 0	.49998 0	.12	.50000 0	.50000 0
.28	.57997 0	.56171 0	6.70	.50068 0	.49981 0	.17	.50002 0	.49999 0	.13	.50000 0	.50000 0
			.72	.50069 0	.50010 0	.18	.50003 0	.50000 0	.14	.50000 0	.50000 0
1.30	.57259 0	.56666 0	.74	.50057 0	.50037 0	.19	.50002 0	.50001 0	14.15	.50000 0	.50000 0
.32	.56492 0	.57094 0	.76	.50037 0	.50056 0				.16	.50000 0	.50000 0
.34	.55702 0	.57452 0	.78	.50010 0	.50066 0	11.20	.50002 0	.50001 0	.17	.50000 0	.50000 0
.36	.54896 0	.57739 0				.21	.50001 0	.50002 0	.18	.50000 0	.50000 0
.38	.54078 0	.57953 0	6.80	.49982 0	.50063 0	.22	.50001 0	.50002 0	.19	.50000 0	.50000 0
			.82	.49958 0	.50049 0	.23	.50000 0	.50002 0			
1.40	.53255 0	.58094 0	.84	.49943 0	.50027 0	.24	.49999 0	.50002 0	14.20	.50000 0	.50000 0
.42	.52434 0	.58161 0	.86	.49938 0	.50000 0	11.25	.49998 0	.50002 0	.21	.50000 0	.50000 0
.44	.51619 0	.58155 0	.88	.49944 0	.49975 0	.26	.49998 0	.50001 0	.22	.50000 0	.50000 0
.46	.50819 0	.58076 0				.27	.49998 0	.50000 0	.23	.50000 0	.50000 0
.48	.50040 0	.57926 0	6.90	.49961 0	.49954 0	.28	.49998 0	.49999 0	.24	.50000 0	.50000 0
			.92	.49984 0	.49943 0	.29	.49998 0	.49999 0	14.25	.50000 0	.50000 0
1.50	.49287 0	.57708 0	.94	.50009 0	.49942 0				.26	.50000 0	.50000 0
.52	.48567 0	.57422 0	.96	.50032 0	.49952 0	11.30	.49999 0	.49998 0	.27	.50000 0	.50000 0

Y= 0.20 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.54	.47887 0	.57074 0	6.98	.50049 0	.49971 0	11.31	.50000 0	.49998 0	14.28	.50000 0	.50000 0
.56	.47251 0	.56667 0				.32	.50000 0	.49998 0	.29	.50000 0	.50000 0
.58	.46665 0	.56206 0	7.00	.50056 0	.49995 0	.33	.50001 0	.49998 0			
			.02	.50052 0	.50018 0	.34	.50002 0	.49999 0	14.30	.50000 0	.50000 0
1.60	.46135 0	.55695 0	.04	.50038 0	.50038 0	11.35	.50002 0	.49999 0	.31	.50000 0	.50000 0
.62	.45665 0	.55141 0	.06	.50018 0	.50050 0	.36	.50002 0	.50000 0	.32	.50000 0	.50000 0
.64	.45258 0	.54549 0	.08	.49995 0	.50052 0	.37	.50002 0	.50001 0	.33	.50000 0	.50000 0
.66	.44919 0	.53927 0				.38	.50002 0	.50001 0	.34	.50000 0	.50000 0
.68	.44650 0	.53280 0	7.10	.49973 0	.50044 0	.39	.50001 0	.50002 0	14.35	.50000 0	.50000 0
			.12	.49957 0	.50028 0				.36	.50000 0	.50000 0
1.70	.44453 0	.52618 0	.14	.49950 0	.50006 0	11.40	.50000 0	.50002 0	.37	.50000 0	.50000 0
.72	.44329 0	.51946 0	.16	.49953 0	.49984 0	.41	.50000 0	.50002 0	.38	.50000 0	.50000 0
.74	.44280 0	.51274 0	.18	.49965 0	.49966 0	.42	.49999 0	.50002 0	.39	.50000 0	.50000 0
.76	.44303 0	.50609 0				.43	.49998 0	.50001 0			
.78	.44399 0	.49958 0	7.20	.49984 0	.49955 0	.44	.49998 0	.50001 0	14.40	.50000 0	.50000 0
			.22	.50005 0	.49953 0	11.45	.49998 0	.50000 0	.41	.50000 0	.50000 0
1.80	.44564 0	.49331 0	.24	.50025 0	.49961 0	.46	.49998 0	.49999 0	.42	.50000 0	.50000 0
.82	.44796 0	.48733 0	.26	.50039 0	.49976 0	.47	.49999 0	.49999 0	.43	.50000 0	.50000 0
.84	.45092 0	.48173 0	.28	.50045 0	.49996 0	.48	.49999 0	.49998 0	.44	.50000 0	.50000 0
.86	.45445 0	.47658 0				.49	.50000 0	.49998 0	14.45	.50000 0	.50000 0
.88	.45851 0	.47193 0	7.30	.50042 0	.50016 0				.46	.50000 0	.50000 0
			.32	.50030 0	.50032 0	11.50	.50001 0	.49998 0	.47	.50000 0	.50000 0
1.90	.46303 0	.46784 0	.34	.50012 0	.50041 0	.51	.50001 0	.49998 0	.48	.50000 0	.50000 0
.92	.46794 0	.46436 0	.36	.49993 0	.50042 0	.52	.50002 0	.49999 0	.49	.50000 0	.50000 0
.94	.47318 0	.46154 0	.38	.49975 0	.50034 0	.53	.50002 0	.50000 0			
.96	.47864 0	.45940 0				.54	.50002 0	.50000 0	14.50	.50000 0	.50000 0
.98	.48426 0	.45796 0	7.40	.49963 0	.50019 0	11.55	.50002 0	.50001 0	.51	.50000 0	.50000 0
			.42	.49960 0	.50000 0	.56	.50001 0	.50002 0	.52	.50000 0	.50000 0
2.00	.48994 0	.45725 0	.44	.49964 0	.49982 0	.57	.50001 0	.50002 0	.53	.50000 0	.50000 0
.02	.49559 0	.45725 0	.46	.49976 0	.49969 0	.58	.50000 0	.50002 0	.54	.50000 0	.50000 0
.04	.50113 0	.45795 0	.48	.49993 0	.49962 0	.59	.49999 0	.50002 0	14.55	.50000 0	.50000 0
.06	.50646 0	.45934 0							.56	.50000 0	.50000 0
.08	.51151 0	.46139 0	7.50	.50011 0	.49964 0	11.60	.49999 0	.50001 0	.57	.50000 0	.50000 0
			.52	.50026 0	.49973 0	.61	.49998 0	.50001 0	.58	.50000 0	.50000 0
2.10	.51618 0	.46404 0	.54	.50035 0	.49988 0	.62	.49998 0	.50000 0	.59	.50000 0	.50000 0
.12	.52042 0	.46724 0	.56	.50036 0	.50005 0	.63	.49998 0	.49999 0			
.14	.52414 0	.47092 0	.58	.50029 0	.50021 0	.64	.49999 0	.49999 0	14.60	.50000 0	.50000 0
.16	.52730 0	.47503 0				11.65	.49999 0	.49998 0	.61	.50000 0	.50000 0
.18	.52984 0	.47946 0	7.60	.50016 0	.50031 0	.66	.50000 0	.49998 0	.62	.50000 0	.50000 0
			.62	.50000 0	.50035 0	.67	.50000 0	.49998 0	.63	.50000 0	.50000 0
2.20	.53173 0	.48414 0	.64	.49984 0	.50030 0	.68	.50001 0	.49999 0	.64	.50000 0	.50000 0
.22	.53294 0	.48898 0	.66	.49972 0	.50019 0	.69	.50001 0	.49999 0	14.65	.50000 0	.50000 0
.24	.53346 0	.49387 0	.68	.49967 0	.50004 0				.66	.50000 0	.50000 0
.26	.53329 0	.49873 0				11.70	.50002 0	.50000 0	.67	.50000 0	.50000 0
.28	.53244 0	.50346 0	7.70	.49969 0	.49988 0	.71	.50002 0	.50000 0	.68	.50000 0	.50000 0
			.72	.49979 0	.49976 0	.72	.50002 0	.50001 0	.69	.50000 0	.50000 0
2.30	.53095 0	.50796 0	.74	.49992 0	.49969 0	.73	.50001 0	.50001 0			
.32	.52885 0	.51214 0	.76	.50008 0	.49970 0	.74	.50001 0	.50002 0	14.70	.50000 0	.50000 0
.34	.52620 0	.51593 0	.78	.50021 0	.49977 0	11.75	.50000 0	.50002 0	.71	.50000 0	.50000 0
.36	.52306 0	.51924 0				.76	.49999 0	.50002 0	.72	.50000 0	.50000 0
.38	.51951 0	.52202 0	7.80	.50029 0	.49990 0	.77	.49999 0	.50001 0	.73	.50000 0	.50000 0
			.82	.50030 0	.50004 0	.78	.49999 0	.50001 0	.74	.50000 0	.50000 0
2.40	.51564 0	.52421 0	.84	.50024 0	.50018 0	.79	.49998 0	.50000 0	14.75	.50000 0	.50000 0
.42	.51153 0	.52578 0	.86	.50012 0	.50026 0				.76	.50000 0	.50000 0
.44	.50729 0	.52670 0	.88	.49998 0	.50029 0	11.80	.49998 0	.50000 0	.77	.50000 0	.50000 0
.46	.50301 0	.52695 0				.81	.49999 0	.49999 0	.78	.50000 0	.50000 0
.48	.49880 0	.52654 0	7.90	.49985 0	.50024 0	.82	.49999 0	.49999 0	.79	.50000 0	.50000 0
			.92	.49976 0	.50014 0	.83	.50000 0	.49998 0			
2.50	.49475 0	.52550 0	.94	.49973 0	.50001 0	.84	.50000 0	.49998 0	14.80	.50000 0	.50000 0
.52	.49096 0	.52387 0	.96	.49976 0	.49988 0	11.85	.50001 0	.49999 0	.81	.50000 0	.50000 0
.54	.48752 0	.52168 0	.98	.49985 0	.49978 0	.86	.50001 0	.49999 0	.82	.50000 0	.50000 0
.56	.48451 0	.51900 0				.87	.50001 0	.50000 0	.83	.50000 0	.50000 0
.58	.48200 0	.51592 0	8.00	.49998 0	.49974 0	.88	.50002 0	.50000 0	.84	.50000 0	.50000 0
			.02	.50010 0	.49976 0	.89	.50001 0	.50001 0	14.85	.50000 0	.50000 0
2.60	.48005 0	.51252 0	.04	.50020 0	.49985 0				.86	.50000 0	.50000 0
.62	.47869 0	.50889 0	.06	.50025 0	.49996 0	11.90	.50001 0	.50001 0	.87	.50000 0	.50000 0
.64	.47795 0	.50513 0	.08	.50023 0	.50009 0	.91	.50000 0	.50001 0	.88	.50000 0	.50000 0
.66	.47785 0	.50136 0				.92	.50000 0	.50001 0	.89	.50000 0	.50000 0
.68	.47837 0	.49766 0	8.10	.50016 0	.50018 0	.93	.49999 0	.50001 0			
			.12	.50005 0	.50023 0	.94	.49999 0	.50001 0	14.90	.50000 0	.50000 0
2.70	.47949 0	.49415 0	.14	.49993 0	.50022 0	11.95	.49999 0	.50001 0	.91	.50000 0	.50000 0
.72	.48116 0	.49092 0	.16	.49983 0	.50016 0	.96	.49999 0	.50000 0	.92	.50000 0	.50000 0
.74	.48333 0	.48805 0	.18	.49978 0	.50005 0	.97	.49999 0	.49999 0	.93	.50000 0	.50000 0
.76	.48592 0	.48563 0				.98	.49999 0	.49999 0	.94	.50000 0	.50000 0
.78	.48886 0	.48372 0	8.20	.49978 0	.49994 0	.99	.49999 0	.49999 0	14.95	.50000 0	.50000 0
			.22	.49985 0	.49984 0				.96	.50000 0	.50000 0
2.80	.49205 0	.48237 0	.24	.49995 0	.49979 0	12.00	.50000 0	.49999 0	.97	.50000 0	.50000 0
.82	.49538 0	.48160 0	.26	.50006 0	.49979 0	.01	.50000 0	.49999 0	.98	.50000 0	.50000 0
.84	.49875 0	.48144 0	.28	.50015 0	.49985 0	.02	.50001 0	.49999 0	.99	.50000 0	.50000 0
.86	.50205 0	.48187 0				.03	.50001 0	.49999 0			
.88	.50519 0	.48287 0	8.30	.50020 0	.49995 0	.04	.50001 0	.50000 0	15.00	.50000 0	.50000 0
			.32	.50020 0	.50005 0	12.05	.50001 0	.50000 0	.01	.50000 0	.50000 0
2.90	.50805 0	.48440 0	.34	.50014 0	.50014 0	.06	.50001 0	.50001 0	.02	.50000 0	.50000 0
.92	.51056 0	.48639 0	.36	.50005 0	.50019 0	.07	.50001 0	.50001 0	.03	.50000 0	.50000 0
.94	.51264 0	.48879 0	.38	.49995 0	.50019 0	.08	.50000 0	.50001 0	.04	.50000 0	.50000 0
.96	.51422 0	.49149 0				.09	.50000 0	.50001 0	15.05	.50000 0	.50000 0
.98	.51527 0	.49440 0	8.40	.49986 0	.50014 0				.06	.50000 0	.50000 0
			.42	.49982 0	.50005 0	12.10	.49999 0	.50001 0	.07	.50000 0	.50000 0
3.00	.51574 0	.49741 0	.44	.49982 0	.49995 0	.11	.49999 0	.50001 0	.08	.50000 0	.50000 0
.02	.51565 0	.50042 0	.46	.49987 0	.49987 0	.12	.49999 0	.50000 0	.09	.50000 0	.50000 0
.04	.51500 0	.50332 0	.48	.49996 0	.49982 0	.13	.49999 0	.50000 0			
.06	.51382 0	.50602 0				.14	.49999 0	.49999 0	15.10	.50000 0	.50000 0
.08	.51217 0	.50840 0	8.50	.50005 0	.49983 0	12.15	.49999 0	.49999 0	.11	.50000 0	.50000 0

Y= 0.20 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.10	.51012 0	.51040 0
.12	.50775 0	.51195 0
.14	.50516 0	.51299 0
.16	.50245 0	.51350 0
.18	.49972 0	.51346 0
3.20	.49709 0	.51289 0
.22	.49466 0	.51182 0
.24	.49252 0	.51030 0
.26	.49075 0	.50841 0
.28	.48943 0	.50622 0
3.30	.48859 0	.50384 0
.32	.48826 0	.50136 0
.34	.48845 0	.49891 0
.36	.48913 0	.49657 0
.38	.49028 0	.49446 0
3.40	.49183 0	.49266 0
.42	.49370 0	.49125 0
.44	.49580 0	.49028 0
.46	.49803 0	.48979 0
.48	.50028 0	.48980 0
3.50	.50246 0	.49028 0
.52	.50445 0	.49122 0
.54	.50616 0	.49255 0
.56	.50752 0	.49421 0
.58	.50847 0	.49610 0
3.60	.50897 0	.49814 0
.62	.50899 0	.50020 0
.64	.50856 0	.50219 0
.66	.50769 0	.50401 0
.68	.50645 0	.50557 0
3.70	.50491 0	.50678 0
.72	.50315 0	.50760 0
.74	.50127 0	.50798 0
.76	.49938 0	.50791 0
.78	.49758 0	.50741 0
3.80	.49597 0	.50651 0
.82	.49463 0	.50527 0
.84	.49364 0	.50377 0
.86	.49305 0	.50210 0
.88	.49288 0	.50035 0
3.90	.49312 0	.49864 0
.92	.49377 0	.49706 0
.94	.49478 0	.49570 0
.96	.49607 0	.49464 0
.98	.49756 0	.49394 0
4.00	.49915 0	.49364 0
.02	.50076 0	.49374 0
.04	.50226 0	.49423 0
.06	.50358 0	.49507 0
.08	.50463 0	.49621 0
4.10	.50535 0	.49756 0
.12	.50570 0	.49902 0
.14	.50566 0	.50051 0
.16	.50524 0	.50192 0
.18	.50449 0	.50316 0
4.20	.50345 0	.50415 0
.22	.50220 0	.50482 0
.24	.50084 0	.50514 0
.26	.49946 0	.50509 0
.28	.49816 0	.50469 0
4.30	.49703 0	.50396 0
.32	.49615 0	.50297 0
.34	.49557 0	.50179 0
.36	.49533 0	.50052 0
.38	.49544 0	.49924 0
4.40	.49589 0	.49806 0
.42	.49664 0	.49706 0
.44	.49762 0	.49631 0
.46	.49875 0	.49587 0
.48	.49995 0	.49576 0
4.50	.50111 0	.49598 0
.52	.50216 0	.49651 0
.54	.50300 0	.49730 0
.56	.50358 0	.49829 0
.58	.50385 0	.49938 0
4.60	.50380 0	.50050 0
.62	.50344 0	.50154 0
8.52	.50013 0	.49988 0
.54	.50017 0	.49997 0
.56	.50016 0	.50006 0
.58	.50011 0	.50013 0
8.60	.50003 0	.50016 0
.62	.49994 0	.50015 0
.64	.49987 0	.50010 0
.66	.49984 0	.50002 0
.68	.49986 0	.49993 0
8.70	.49992 0	.49987 0
.72	.50000 0	.49985 0
.74	.50007 0	.49987 0
.76	.50013 0	.49993 0
.78	.50015 0	.50001 0
8.80	.50012 0	.50008 0
.82	.50006 0	.50013 0
.84	.49998 0	.50014 0
.86	.49991 0	.50011 0
.88	.49987 0	.50004 0
8.90	.49987 0	.49997 0
.92	.49991 0	.49991 0
.94	.49997 0	.49987 0
.96	.50004 0	.49988 0
.98	.50010 0	.49992 0
9.00	.50012 0	.49999 0
.02	.50011 0	.50006 0
.04	.50006 0	.50010 0
.06	.49999 0	.50012 0
.08	.49993 0	.50010 0
9.10	.49989 0	.50004 0
.12	.49989 0	.49998 0
.14	.49992 0	.49992 0
.16	.49997 0	.49989 0
.18	.50004 0	.49990 0
9.20	.50008 0	.49994 0
.22	.50010 0	.49999 0
.24	.50009 0	.50005 0
.26	.50005 0	.50009 0
.28	.49999 0	.50010 0
9.30	.49994 0	.50008 0
.32	.49991 0	.50003 0
.34	.49991 0	.49997 0
.36	.49994 0	.49993 0
.38	.49999 0	.49991 0
9.40	.50004 0	.49992 0
.42	.50008 0	.49996 0
.44	.50009 0	.50001 0
.46	.50007 0	.50006 0
.48	.50002 0	.50008 0
9.50	.49997 0	.50008 0
.52	.49993 0	.50005 0
.54	.49992 0	.50001 0
.56	.49993 0	.49996 0
.58	.49997 0	.49993 0
9.60	.50001 0	.49992 0
.62	.50005 0	.49994 0
.64	.50008 0	.49998 0
.66	.50007 0	.50003 0
.68	.50004 0	.50006 0
9.70	.50000 0	.50007 0
.72	.49996 0	.50006 0
.74	.49993 0	.50002 0
.76	.49993 0	.49998 0
.78	.49996 0	.49994 0
9.80	.50000 0	.49993 0
.82	.50004 0	.49994 0
.84	.50006 0	.49998 0
.86	.50006 0	.50002 0
.88	.50004 0	.50005 0
9.90	.50000 0	.50006 0
.92	.49997 0	.50005 0
.94	.49994 0	.50002 0
.96	.49994 0	.49999 0
.98	.49996 0	.49995 0
10.00	.49999 0	.49994 0
.01	.50001 0	.49994 0
.02	.50003 0	.49995 0
.03	.50004 0	.49996 0
12.16	.50000 0	.49999 0
.17	.50000 0	.49999 0
.18	.50001 0	.49999 0
.19	.50001 0	.49999 0
12.20	.50001 0	.50000 0
.21	.50001 0	.50000 0
.22	.50001 0	.50001 0
.23	.50001 0	.50001 0
.24	.50000 0	.50001 0
12.25	.50000 0	.50001 0
.26	.50000 0	.50001 0
.27	.49999 0	.50001 0
.28	.49999 0	.50000 0
.29	.49999 0	.50000 0
12.30	.49999 0	.50000 0
.31	.49999 0	.49999 0
.32	.50000 0	.49999 0
.33	.50000 0	.49999 0
.34	.50000 0	.49999 0
12.35	.50001 0	.49999 0
.36	.50001 0	.50000 0
.37	.50001 0	.50000 0
.38	.50001 0	.50000 0
.39	.50001 0	.50001 0
12.40	.50000 0	.50001 0
.41	.50000 0	.50001 0
.42	.50000 0	.50001 0
.43	.49999 0	.50001 0
.44	.49999 0	.50000 0
12.45	.49999 0	.50000 0
.46	.49999 0	.50000 0
.47	.49999 0	.49999 0
.48	.50000 0	.49999 0
.49	.50000 0	.49999 0
12.50	.50000 0	.49999 0
.51	.50001 0	.49999 0
.52	.50001 0	.50000 0
.53	.50001 0	.50000 0
.54	.50001 0	.50000 0
12.55	.50001 0	.50001 0
.56	.50000 0	.50001 0
.57	.50000 0	.50001 0
.58	.50000 0	.50001 0
.59	.49999 0	.50001 0
12.60	.49999 0	.50000 0
.61	.49999 0	.50000 0
.62	.49999 0	.50000 0
.63	.49999 0	.49999 0
.64	.50000 0	.49999 0
12.65	.50000 0	.49999 0
.66	.50000 0	.49999 0
.67	.50001 0	.49999 0
.68	.50001 0	.50000 0
.69	.50001 0	.50000 0
12.70	.50001 0	.50000 0
.71	.50001 0	.50001 0
.72	.50000 0	.50001 0
.73	.50000 0	.50001 0
.74	.50000 0	.50001 0
12.75	.49999 0	.50001 0
.76	.49999 0	.50000 0
.77	.49999 0	.50000 0
.78	.49999 0	.50000 0
.79	.49999 0	.49999 0
12.80	.50000 0	.49999 0
.81	.50000 0	.49999 0
.82	.50000 0	.49999 0
.83	.50001 0	.49999 0
.84	.50001 0	.50000 0
12.85	.50001 0	.50000 0
.86	.50001 0	.50000 0
.87	.50000 0	.50001 0
.88	.50000 0	.50001 0
.89	.50000 0	.50001 0
12.90	.50000 0	.50001 0
.91	.49999 0	.50000 0
.92	.49999 0	.50000 0
.93	.49999 0	.50000 0
.94	.49999 0	.50000 0
12.95	.50000 0	.49999 0
.96	.50000 0	.49999 0
.97	.50000 0	.49999 0
.98	.50000 0	.49999 0
.99	.50001 0	.50000 0
15.12	.50000 0	.50000 0
.13	.50000 0	.50000 0
.14	.50000 0	.50000 0
15.15	.50000 0	.50000 0
.16	.50000 0	.50000 0
.17	.50000 0	.50000 0
.18	.50000 0	.50000 0
.19	.50000 0	.50000 0
15.20	.50000 0	.50000 0
.21	.50000 0	.50000 0
.22	.50000 0	.50000 0
.23	.50000 0	.50000 0
.24	.50000 0	.50000 0
15.25	.50000 0	.50000 0
.26	.50000 0	.50000 0
.27	.50000 0	.50000 0
.28	.50000 0	.50000 0
.29	.50000 0	.50000 0
15.30	.50000 0	.50000 0
.31	.50000 0	.50000 0
.32	.50000 0	.50000 0
.33	.50000 0	.50000 0
.34	.50000 0	.50000 0
15.35	.50000 0	.50000 0
.36	.50000 0	.50000 0
.37	.50000 0	.50000 0
.38	.50000 0	.50000 0
.39	.50000 0	.50000 0
15.40	.50000 0	.50000 0
.41	.50000 0	.50000 0
.42	.50000 0	.50000 0
.43	.50000 0	.50000 0
.44	.50000 0	.50000 0
15.45	.50000 0	.50000 0
.46	.50000 0	.50000 0
.47	.50000 0	.50000 0
.48	.50000 0	.50000 0
.49	.50000 0	.50000 0
15.50	.50000 0	.50000 0
.51	.50000 0	.50000 0
.52	.50000 0	.50000 0
.53	.50000 0	.50000 0
.54	.50000 0	.50000 0
15.55	.50000 0	.50000 0
.56	.50000 0	.50000 0
.57	.50000 0	.50000 0
.58	.50000 0	.50000 0
.59	.50000 0	.50000 0
15.60	.50000 0	.50000 0
.61	.50000 0	.50000 0
.62	.50000 0	.50000 0
.63	.50000 0	.50000 0
.64	.50000 0	.50000 0
15.65	.50000 0	.50000 0
.66	.50000 0	.50000 0
.67	.50000 0	.50000 0
.68	.50000 0	.50000 0
.69	.50000 0	.50000 0
15.70	.50000 0	.50000 0
.71	.50000 0	.50000 0
.72	.50000 0	.50000 0
.73	.50000 0	.50000 0
.74	.50000 0	.50000 0
15.75	.50000 0	.50000 0
.76	.50000 0	.50000 0
.77	.50000 0	.50000 0
.78	.50000 0	.50000 0
.79	.50000 0	.50000 0
15.80	.50000 0	.50000 0
.81	.50000 0	.50000 0
.82	.50000 0	.50000 0
.83	.50000 0	.50000 0
.84	.50000 0	.50000 0
15.85	.50000 0	.50000 0
.86	.50000 0	.50000 0
.87	.50000 0	.50000 0
.88	.50000 0	.50000 0
.89	.50000 0	.50000 0
15.90	.50000 0	.50000 0
.91	.50000 0	.50000 0
.92	.50000 0	.50000 0
.93	.50000 0	.50000 0
.94	.50000 0	.50000 0
15.95	.50000 0	.50000 0
.96	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.20 (Continued)						
4.64	.50281 0	.50242 0	10.04	.50005 0	.49998 0	13.00	.50001 0	.50000 0	15.97	.50000 0	.50000 0
.66	.50196 0	.50307 0	10.05	.50006 0	.50000 0	.01	.50001 0	.50000 0	.98	.50000 0	.50000 0
.68	.50097 0	.50345 0	.06	.50006 0	.50001 0	.02	.50001 0	.50000 0	.99	.50000 0	.50000 0
			.07	.50005 0	.50003 0	.03	.50000 0	.50001 0			
4.70	.49992 0	.50352 0	.08	.50004 0	.50004 0	.04	.50000 0	.50001 0	16.00	.50000 0	.50000 0
.72	.49892 0	.50329 0	.09	.50002 0	.50005 0	13.05	.50000 0	.50001 0	.01	.50000 0	.50000 0
.74	.49803 0	.50278 0				.06	.50000 0	.50000 0	.02	.50000 0	.50000 0
.76	.49735 0	.50205 0	10.10	.50000 0	.50006 0	.07	.49999 0	.50000 0	.03	.50000 0	.50000 0
.78	.49691 0	.50115 0	.11	.49999 0	.50005 0	.08	.49999 0	.50000 0	.04	.50000 0	.50000 0
			.12	.49997 0	.50005 0	.09	.49999 0	.50000 0	16.05	.50000 0	.50000 0
4.80	.49676 0	.50018 0	.13	.49996 0	.50003 0				.06	.50000 0	.50000 0
.82	.49691 0	.49922 0	.14	.49995 0	.50002 0	13.10	.50000 0	.50000 0	.07	.50000 0	.50000 0
.84	.49733 0	.49836 0	10.15	.49995 0	.50000 0	.11	.50000 0	.49999 0	.08	.50000 0	.50000 0
.86	.49798 0	.49767 0	.16	.49995 0	.49999 0	.12	.50000 0	.49999 0	.09	.50000 0	.50000 0
.88	.49880 0	.49722 0	.17	.49996 0	.49997 0	.13	.50000 0	.49999 0			
			.18	.49997 0	.49996 0	.14	.50001 0	.50000 0	16.10	.50000 0	.50000 0
4.90	.49970 0	.49703 0	.19	.49998 0	.49995 0	13.15	.50001 0	.50000 0	.11	.50000 0	.50000 0
.92	.50061 0	.49713 0				.16	.50001 0	.50000 0	.12	.50000 0	.50000 0
.94	.50143 0	.49749 0	10.20	.50000 0	.49995 0	.17	.50000 0	.50000 0	.13	.50000 0	.50000 0
.96	.50209 0	.49808 0	.21	.50001 0	.49995 0	.18	.50000 0	.50001 0	.14	.50000 0	.50000 0
.98	.50254 0	.49884 0	.22	.50003 0	.49996 0	.19	.50000 0	.50001 0	16.15	.50000 0	.50000 0
			.23	.50004 0	.49997 0				.16	.50000 0	.50000 0
5.00	.50273 0	.49968 0	.24	.50005 0	.49998 0	13.20	.50000 0	.50001 0	.17	.50000 0	.50000 0
.02	.50265 0	.50054 0	10.25	.50005 0	.50000 0	.21	.50000 0	.50000 0	.18	.50000 0	.50000 0
.04	.50231 0	.50131 0	.26	.50005 0	.50002 0	.22	.49999 0	.50000 0	.19	.50000 0	.50000 0
.06	.50176 0	.50193 0	.27	.50004 0	.50003 0	.23	.49999 0	.50000 0			
.08	.50104 0	.50235 0	.28	.50003 0	.50004 0	.24	.49999 0	.50000 0	16.20	.50000 0	.50000 0
			.29	.50001 0	.50005 0	13.25	.50000 0	.50000 0	.21	.50000 0	.50000 0
5.10	.50025 0	.50252 0				.26	.50000 0	.49999 0	.22	.50000 0	.50000 0
.12	.49945 0	.50242 0	10.30	.50000 0	.50005 0	.27	.50000 0	.49999 0	.23	.50000 0	.50000 0
.14	.49873 0	.50209 0	.31	.49998 0	.50004 0	.28	.50000 0	.49999 0	.24	.50000 0	.50000 0
.16	.49816 0	.50155 0	.32	.49997 0	.50004 0	.29	.50000 0	.50000 0	16.25	.50000 0	.50000 0
.18	.49780 0	.50087 0	.33	.49996 0	.50002 0				.26	.50000 0	.50000 0
			.34	.49995 0	.50001 0	13.30	.50001 0	.50000 0	.27	.50000 0	.50000 0
5.20	.49767 0	.50012 0	10.35	.49995 0	.50000 0	.31	.50001 0	.50000 0	.28	.50000 0	.50000 0
.22	.49780 0	.49937 0	.36	.49996 0	.49998 0	.32	.50000 0	.50000 0	.29	.50000 0	.50000 0
.24	.49815 0	.49872 0	.37	.49997 0	.49997 0	.33	.50000 0	.50000 0			
.26	.49869 0	.49821 0	.38	.49998 0	.49996 0	.34	.50000 0	.50001 0	16.30	.50000 0	.50000 0
.28	.49935 0	.49792 0	.39	.49999 0	.49996 0	13.35	.50000 0	.50001 0	.31	.50000 0	.50000 0
						.36	.50000 0	.50000 0	.32	.50000 0	.50000 0
5.30	.50006 0	.49786 0	10.40	.50001 0	.49996 0	.37	.50000 0	.50000 0	.33	.50000 0	.50000 0
.32	.50075 0	.49803 0	.41	.50002 0	.49996 0	.38	.49999 0	.50000 0	.34	.50000 0	.50000 0
.34	.50134 0	.49841 0	.42	.50003 0	.49997 0	.39	.50000 0	.50000 0	16.35	.50000 0	.50000 0
.36	.50176 0	.49896 0	.43	.50004 0	.49998 0				.36	.50000 0	.50000 0
.38	.50197 0	.49960 0	.44	.50004 0	.50000 0	13.40	.50000 0	.50000 0	.37	.50000 0	.50000 0
			10.45	.50004 0	.50001 0	.41	.50000 0	.50000 0	.38	.50000 0	.50000 0
5.40	.50196 0	.50028 0	.46	.50004 0	.50002 0	.42	.50000 0	.49999 0	.39	.50000 0	.50000 0
.42	.50173 0	.50090 0	.47	.50003 0	.50003 0	.43	.50000 0	.50000 0			
.44	.50130 0	.50140 0	.48	.50001 0	.50004 0	.44	.50000 0	.50000 0	16.40	.50000 0	.50000 0
.46	.50074 0	.50173 0	.49	.50000 0	.50004 0	13.45	.50000 0	.50000 0	.41	.50000 0	.50000 0
.48	.50011 0	.50185 0				.46	.50000 0	.50000 0	.42	.50000 0	.50000 0
			10.50	.49999 0	.50004 0	.47	.50000 0	.50000 0	.43	.50000 0	.50000 0
5.50	.49949 0	.50175 0	.51	.49998 0	.50003 0	.48	.50000 0	.50000 0	.44	.50000 0	.50000 0
.52	.49894 0	.50145 0	.52	.49997 0	.50002 0	.49	.50000 0	.50000 0	16.45	.50000 0	.50000 0
.54	.49854 0	.50099 0	.53	.49996 0	.50001 0				.46	.50000 0	.50000 0
.56	.49831 0	.50042 0	.54	.49996 0	.50000 0	13.50	.50000 0	.50000 0	.47	.50000 0	.50000 0
.58	.49830 0	.49982 0	10.55	.49996 0	.49998 0	.51	.50000 0	.50000 0	.48	.50000 0	.50000 0
			.56	.49997 0	.49997 0	.52	.50000 0	.50000 0	.49	.50000 0	.50000 0
5.60	.49849 0	.49926 0	.57	.49998 0	.49997 0	.53	.50000 0	.50000 0			
.62	.49886 0	.49880 0	.58	.49999 0	.49996 0	.54	.50000 0	.50000 0	16.50	.50000 0	.50000 0
				FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000							
					Y= 0.18						
0.18	.17407 0	.17407 0	6.46	.50062 0	.50111 0				14.92	.50000 0	.50000 0
			.48	.50013 0	.50125 0	11.50	.50001 0	.49996 0	.93	.50000 0	.50000 0
0.20	.19204 0	.17418 0				.51	.50003 0	.49997 0	.94	.50000 0	.50000 0
.22	.20979 0	.17451 0	6.50	.49963 0	.50118 0	.52	.50004 0	.49998 0	14.95	.50000 0	.50000 0
.24	.22735 0	.17507 0	.52	.49920 0	.50092 0	.53	.50004 0	.49999 0	.96	.50000 0	.50000 0
.26	.24469 0	.17589 0	.54	.49891 0	.50052 0	.54	.50004 0	.50001 0	.97	.50000 0	.50000 0
.28	.26182 0	.17699 0	.56	.49881 0	.50004 0	11.55	.50003 0	.50002 0	.98	.50000 0	.50000 0
			.58	.49891 0	.49957 0	.56	.50002 0	.50003 0	.99	.50000 0	.50000 0
0.30	.27874 0	.17836 0				.57	.50001 0	.50004 0			
.32	.29544 0	.18004 0	6.60	.49919 0	.49918 0	.58	.50000 0	.50004 0	15.00	.50000 0	.50000 0
.34	.31192 0	.18203 0	.62	.49960 0	.49894 0	.59	.49998 0	.50004 0	.01	.50000 0	.50000 0
.36	.32816 0	.18435 0	.64	.50006 0	.49888 0				.02	.50000 0	.50000 0
.38	.34417 0	.18700 0	.66	.50050 0	.49902 0	11.60	.49997 0	.50003 0	.03	.50000 0	.50000 0
			.68	.50085 0	.49932 0	.61	.49996 0	.50001 0	.04	.50000 0	.50000 0
0.40	.35993 0	.19000 0				.62	.49996 0	.50000 0	15.05	.50000 0	.50000 0
.42	.37543 0	.19335 0	6.70	.50104 0	.49973 0	.63	.49996 0	.49999 0	.06	.50000 0	.50000 0
.44	.39066 0	.19707 0	.72	.50104 0	.50017 0	.64	.49997 0	.49998 0	.07	.50000 0	.50000 0
.46	.40562 0	.20117 0	.74	.50087 0	.50058 0	11.65	.49998 0	.49997 0	.08	.50000 0	.50000 0
.48	.42028 0	.20564 0	.76	.50055 0	.50087 0	.66	.49999 0	.49996 0	.09	.50000 0	.50000 0
			.78	.50014 0	.50101 0	.67	.50001 0	.49996 0			
0.50	.43464 0	.21050 0				.68	.50002 0	.49997 0	15.10	.50000 0	.50000 0
.52	.44868 0	.21575 0	6.80	.49971 0	.50096 0	.69	.50003 0	.49998 0	.11	.50000 0	.50000 0
.54	.46239 0	.22139 0	.82	.49935 0	.50074 0				.12	.50000 0	.50000 0
.56	.47574 0	.22742 0	.84	.49911 0	.50040 0	11.70	.50004 0	.49999 0	.13	.50000 0	.50000 0
.58	.48873 0	.23385 0	.86	.49904 0	.49999 0	.71	.50004 0	.50000 0	.14	.50000 0	.50000 0
			.88	.49915 0	.49960 0	.72	.50003 0	.50002 0	15.15	.50000 0	.50000 0
0.60	.50133 0	.24066 0				.73	.50002 0	.50003 0	.16	.50000 0	.50000 0
.62	.51352 0	.24787 0	6.90	.49940 0	.49929 0	.74	.50001 0	.50003 0	.17	.50000 0	.50000 0

Y= 0.18 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.64	.52529 0	.25546 0	6.92	.49976 0	.49911 0	11.75	.50000 0	.50004 0	15.18	.50000 0	.50000 0
.66	.53662 0	.26342 0	.94	.50016 0	.49911 0	.76	.49999 0	.50003 0	.19	.50000 0	.50000 0
.68	.54749 0	.27175 0	.96	.50051 0	.49927 0	.77	.49998 0	.50003 0			
			.98	.50076 0	.49956 0	.78	.49997 0	.50001 0	15.20	.50000 0	.50000 0
0.70	.55787 0	.28044 0				.79	.49997 0	.50000 0	.21	.50000 0	.50000 0
.72	.56774 0	.28948 0	7.00	.50086 0	.49993 0				.22	.50000 0	.50000 0
.74	.57709 0	.29884 0	.02	.50080 0	.50030 0	11.80	.49997 0	.49999 0	.23	.50000 0	.50000 0
.76	.58590 0	.30852 0	.04	.50059 0	.50060 0	.81	.49997 0	.49998 0	.24	.50000 0	.50000 0
.78	.59414 0	.31850 0	.06	.50027 0	.50079 0	.82	.49998 0	.49997 0	15.25	.50000 0	.50000 0
			.08	.49991 0	.50081 0	.83	.50000 0	.49997 0	.26	.50000 0	.50000 0
0.80	.60179 0	.32875 0				.84	.50001 0	.49997 0	.27	.50000 0	.50000 0
.82	.60884 0	.33925 0	7.10	.49957 0	.50068 0	11.85	.50002 0	.49997 0	.28	.50000 0	.50000 0
.84	.61527 0	.34998 0	.12	.49933 0	.50043 0	.86	.50003 0	.49998 0	.29	.50000 0	.50000 0
.86	.62105 0	.36091 0	.14	.49922 0	.50009 0	.87	.50003 0	.49999 0			
.88	.62618 0	.37201 0	.16	.49927 0	.49975 0	.88	.50003 0	.50000 0	15.30	.50000 0	.50000 0
			.18	.49946 0	.49946 0	.89	.50003 0	.50002 0	.31	.50000 0	.50000 0
0.90	.63063 0	.38325 0							.32	.50000 0	.50000 0
.92	.63440 0	.39459 0	7.20	.49975 0	.49929 0	11.90	.50002 0	.50002 0	.33	.50000 0	.50000 0
.94	.63748 0	.40600 0	.22	.50009 0	.49926 0	.91	.50001 0	.50003 0	.34	.50000 0	.50000 0
.96	.63985 0	.41745 0	.24	.50040 0	.49939 0	.92	.50000 0	.50003 0	15.35	.50000 0	.50000 0
.98	.64150 0	.42888 0	.26	.50062 0	.49963 0	.93	.49999 0	.50003 0	.36	.50000 0	.50000 0
			.28	.50071 0	.49994 0	.94	.49998 0	.50002 0	.37	.50000 0	.50000 0
1.00	.64244 0	.44027 0				11.95	.49997 0	.50001 0	.38	.50000 0	.50000 0
.02	.64266 0	.45156 0	7.30	.50065 0	.50026 0	.96	.49997 0	.50000 0	.39	.50000 0	.50000 0
.04	.64216 0	.46272 0	.32	.50047 0	.50051 0	.97	.49997 0	.49999 0			
.06	.64094 0	.47370 0	.34	.50019 0	.50066 0	.98	.49998 0	.49998 0	15.40	.50000 0	.50000 0
.08	.63903 0	.48445 0	.36	.49988 0	.50066 0	.99	.49999 0	.49997 0	.41	.50000 0	.50000 0
			.38	.49960 0	.50053 0				.42	.50000 0	.50000 0
1.10	.63641 0	.49492 0				12.00	.50000 0	.49997 0	.43	.50000 0	.50000 0
.12	.63312 0	.50507 0	7.40	.49941 0	.50029 0	.01	.50001 0	.49997 0	.44	.50000 0	.50000 0
.14	.62916 0	.51486 0	.42	.49935 0	.50000 0	.02	.50002 0	.49998 0	15.45	.50000 0	.50000 0
.16	.62457 0	.52423 0	.44	.49943 0	.49971 0	.03	.50003 0	.49999 0	.46	.50000 0	.50000 0
.18	.61937 0	.53314 0	.46	.49963 0	.49949 0	.04	.50003 0	.50000 0	.47	.50000 0	.50000 0
			.48	.49990 0	.49939 0	12.05	.50003 0	.50001 0	.48	.50000 0	.50000 0
1.20	.61358 0	.54154 0				.06	.50002 0	.50002 0	.49	.50000 0	.50000 0
.22	.60726 0	.54940 0	7.50	.50019 0	.49942 0	.07	.50002 0	.50002 0			
.24	.60042 0	.55666 0	.52	.50043 0	.49957 0	.08	.50001 0	.50003 0	15.50	.50000 0	.50000 0
.26	.59313 0	.56330 0	.54	.50056 0	.49982 0	.09	.49999 0	.50003 0	.51	.50000 0	.50000 0
.28	.58542 0	.56927 0	.56	.50058 0	.50009 0				.52	.50000 0	.50000 0
			.58	.50046 0	.50034 0	12.10	.49998 0	.50002 0	.53	.50000 0	.50000 0
1.30	.57735 0	.57454 0				.11	.49998 0	.50002 0	.54	.50000 0	.50000 0
.32	.56897 0	.57909 0	7.60	.50025 0	.50051 0	.12	.49997 0	.50001 0	15.55	.50000 0	.50000 0
.34	.56034 0	.58288 0	.62	.49999 0	.50056 0	.13	.49997 0	.50000 0	.56	.50000 0	.50000 0
.36	.55152 0	.58589 0	.64	.49973 0	.50049 0	.14	.49998 0	.49999 0	.57	.50000 0	.50000 0
.38	.54258 0	.58812 0	.66	.49955 0	.50030 0	12.15	.49998 0	.49998 0	.58	.50000 0	.50000 0
			.68	.49946 0	.50006 0	.16	.49999 0	.49997 0	.59	.50000 0	.50000 0
1.40	.53359 0	.58955 0				.17	.50000 0	.49997 0			
.42	.52460 0	.59018 0	7.70	.49951 0	.49981 0	.18	.50001 0	.49998 0	15.60	.50000 0	.50000 0
.44	.51570 0	.59000 0	.72	.49966 0	.49960 0	.19	.50002 0	.49998 0	.61	.50000 0	.50000 0
.46	.50694 0	.58904 0	.74	.49988 0	.49950 0				.62	.50000 0	.50000 0
.48	.49841 0	.58729 0	.76	.50013 0	.49951 0	12.20	.50002 0	.49999 0	.63	.50000 0	.50000 0
			.78	.50034 0	.49963 0	.21	.50003 0	.50000 0	.64	.50000 0	.50000 0
1.50	.49017 0	.58479 0				.22	.50002 0	.50001 0	15.65	.50000 0	.50000 0
.52	.48230 0	.58156 0	7.80	.50047 0	.49984 0	.23	.50002 0	.50002 0	.66	.50000 0	.50000 0
.54	.47485 0	.57764 0	.82	.50048 0	.50008 0	.24	.50001 0	.50002 0	.67	.50000 0	.50000 0
.56	.46790 0	.57307 0	.84	.50038 0	.50029 0	12.25	.50000 0	.50003 0	.68	.50000 0	.50000 0
.58	.46150 0	.56790 0	.86	.50020 0	.50043 0	.26	.49999 0	.50002 0	.69	.50000 0	.50000 0
			.88	.49997 0	.50047 0	.27	.49998 0	.50002 0			
1.60	.45570 0	.56219 0				.28	.49998 0	.50001 0	15.70	.50000 0	.50000 0
.62	.45057 0	.55599 0	7.90	.49975 0	.50039 0	.29	.49998 0	.50000 0	.71	.50000 0	.50000 0
.64	.44615 0	.54939 0	.92	.49960 0	.50022 0				.72	.50000 0	.50000 0
.66	.44247 0	.54244 0	.94	.49955 0	.50000 0	12.30	.49998 0	.49999 0	.73	.50000 0	.50000 0
.68	.43957 0	.53522 0	.96	.49961 0	.49979 0	.31	.49998 0	.49998 0	.74	.50000 0	.50000 0
			.98	.49976 0	.49963 0	.32	.49999 0	.49998 0	15.75	.50000 0	.50000 0
1.70	.43747 0	.52783 0				.33	.50000 0	.49998 0	.76	.50000 0	.50000 0
.72	.43618 0	.52034 0	8.00	.49997 0	.49957 0	.34	.50001 0	.49998 0	.77	.50000 0	.50000 0
.74	.43571 0	.51284 0	.02	.50018 0	.49961 0	12.35	.50002 0	.49998 0	.78	.50000 0	.50000 0
.76	.43606 0	.50541 0	.04	.50034 0	.49975 0	.36	.50002 0	.49999 0	.79	.50000 0	.50000 0
.78	.43722 0	.49816 0	.06	.50041 0	.49994 0	.37	.50002 0	.50000 0			
			.08	.50038 0	.50015 0	.38	.50002 0	.50001 0	15.80	.50000 0	.50000 0
1.80	.43915 0	.49116 0				.39	.50002 0	.50002 0	.81	.50000 0	.50000 0
.82	.44184 0	.48449 0	8.10	.50026 0	.50031 0				.82	.50000 0	.50000 0
.84	.44522 0	.47825 0	.12	.50007 0	.50039 0	12.40	.50001 0	.50002 0	.83	.50000 0	.50000 0
.86	.44926 0	.47251 0	.14	.49987 0	.50037 0	.41	.50000 0	.50002 0	.84	.50000 0	.50000 0
.88	.45389 0	.46733 0	.16	.49971 0	.50026 0	.42	.49999 0	.50002 0	15.85	.50000 0	.50000 0
			.18	.49963 0	.50008 0	.43	.49998 0	.50002 0	.86	.50000 0	.50000 0
1.90	.45904 0	.46279 0				.44	.49998 0	.50001 0	.87	.50000 0	.50000 0
.92	.46462 0	.45893 0	8.20	.49964 0	.49989 0	12.45	.49998 0	.50000 0	.88	.50000 0	.50000 0
.94	.47057 0	.45582 0	.22	.49975 0	.49973 0	.46	.49998 0	.49999 0	.89	.50000 0	.50000 0
.96	.47677 0	.45347 0	.24	.49991 0	.49964 0	.47	.49998 0	.49999 0			
.98	.48315 0	.45193 0	.26	.50010 0	.49965 0	.48	.49999 0	.49998 0	15.90	.50000 0	.50000 0
			.28	.50026 0	.49975 0	.49	.50000 0	.49998 0	.91	.50000 0	.50000 0
2.00	.48959 0	.45119 0							.92	.50000 0	.50000 0
.02	.49601 0	.45127 0	8.30	.50034 0	.49991 0	12.50	.50001 0	.49998 0	.93	.50000 0	.50000 0
.04	.50229 0	.45215 0	.32	.50033 0	.50009 0	.51	.50001 0	.49998 0	.94	.50000 0	.50000 0
.06	.50834 0	.45380 0	.34	.50024 0	.50024 0	.52	.50002 0	.49999 0	15.95	.50000 0	.50000 0
.08	.51405 0	.45619 0	.36	.50008 0	.50033 0	.53	.50002 0	.50000 0	.96	.50000 0	.50000 0
			.38	.49991 0	.50032 0	.54	.50002 0	.50001 0	.97	.50000 0	.50000 0
2.10	.51935 0	.45928 0				12.55	.50002 0	.50001 0	.98	.50000 0	.50000 0
.12	.52414 0	.46299 0	8.40	.49976 0	.50023 0	.56	.50001 0	.50002 0	.99	.50000 0	.50000 0
.14	.52835 0	.46726 0	.42	.49969 0	.50008 0	.57	.50000 0	.50002 0			
.16	.53191 0	.47200 0	.44	.49969 0	.49991 0	.58	.49999 0	.50002 0	16.00	.50000 0	.50000 0
.18	.53476 0	.47711 0	.46	.49979 0	.49977 0	.59	.49999 0	.50002 0	.01	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.18 (Continued)						
			8.48	.49993 0	.49970 0				16.02	.50000 0	.50000 0
2.20	.53686 0	.48251 0				12.60	.49998 0	.50001 0	.03	.50000 0	.50000 0
.22	.53818 0	.48808 0	8.50	.50010 0	.49971 0	.61	.49998 0	.50000 0	.04	.50000 0	.50000 0
.24	.53871 0	.49372 0	.52	.50023 0	.49980 0	.62	.49998 0	.49999 0	16.05	.50000 0	.50000 0
.26	.53845 0	.49931 0	.54	.50029 0	.49995 0	.63	.49999 0	.49999 0	.06	.50000 0	.50000 0
.28	.53741 0	.50475 0	.56	.50028 0	.50010 0	.64	.49999 0	.49998 0	.07	.50000 0	.50000 0
			.58	.50018 0	.50023 0	12.65	.50000 0	.49998 0	.08	.50000 0	.50000 0
2.30	.53562 0	.50993 0				.66	.50001 0	.49998 0	.09	.50000 0	.50000 0
.32	.53313 0	.51473 0	8.60	.50004 0	.50028 0	.67	.50001 0	.49999 0			
.34	.53001 0	.51908 0	.62	.49989 0	.50026 0	.68	.50002 0	.49999 0	16.10	.50000 0	.50000 0
.36	.52633 0	.52288 0	.64	.49977 0	.50016 0	.69	.50002 0	.50000 0	.11	.50000 0	.50000 0
.38	.52218 0	.52606 0	.66	.49973 0	.50002 0				.12	.50000 0	.50000 0
			.68	.49976 0	.49988 0	12.70	.50002 0	.50001 0	.13	.50000 0	.50000 0
2.40	.51765 0	.52855 0				.71	.50001 0	.50001 0	.14	.50000 0	.50000 0
.42	.51285 0	.53032 0	8.70	.49986 0	.49977 0	.72	.50001 0	.50002 0	16.15	.50000 0	.50000 0
.44	.50789 0	.53132 0	.72	.50000 0	.49974 0	.73	.50000 0	.50002 0	.16	.50000 0	.50000 0
.46	.50290 0	.53156 0	.74	.50013 0	.49978 0	.74	.49999 0	.50002 0	.17	.50000 0	.50000 0
.48	.49798 0	.53103 0	.76	.50023 0	.49988 0	12.75	.49999 0	.50001 0	.18	.50000 0	.50000 0
			.78	.50025 0	.50002 0	.76	.49998 0	.50001 0	.19	.50000 0	.50000 0
2.50	.49326 0	.52975 0				.77	.49998 0	.50000 0			
.52	.48885 0	.52778 0	8.80	.50020 0	.50014 0	.78	.49998 0	.49999 0	16.20	.50000 0	.50000 0
.54	.48485 0	.52517 0	.82	.50010 0	.50023 0	.79	.49999 0	.49999 0	.21	.50000 0	.50000 0
.56	.48136 0	.52199 0	.84	.49996 0	.50024 0				.22	.50000 0	.50000 0
.58	.47845 0	.51833 0	.86	.49984 0	.50018 0	12.80	.49999 0	.49998 0	.23	.50000 0	.50000 0
			.88	.49977 0	.50007 0	.81	.50000 0	.49998 0	.24	.50000 0	.50000 0
2.60	.47620 0	.51430 0				.82	.50001 0	.49998 0	16.25	.50000 0	.50000 0
.62	.47465 0	.51001 0	8.90	.49977 0	.49994 0	.83	.50001 0	.49999 0	.26	.50000 0	.50000 0
.64	.47383 0	.50557 0	.92	.49984 0	.49983 0	.84	.50002 0	.50000 0	.27	.50000 0	.50000 0
.66	.47376 0	.50110 0	.94	.49996 0	.49978 0	12.85	.50002 0	.50000 0	.28	.50000 0	.50000 0
.68	.47443 0	.49674 0	.96	.50008 0	.49979 0	.86	.50001 0	.50001 0	.29	.50000 0	.50000 0
			.98	.50018 0	.49987 0	.87	.50001 0	.50001 0			
2.70	.47580 0	.49260 0				.88	.50000 0	.50002 0	16.30	.50000 0	.50000 0
.72	.47783 0	.48879 0	9.00	.50022 0	.49998 0	.89	.50000 0	.50002 0	.31	.50000 0	.50000 0
.74	.48045 0	.48542 0	.02	.50019 0	.50010 0				.32	.50000 0	.50000 0
.76	.48357 0	.48258 0	.04	.50010 0	.50018 0	12.90	.49999 0	.50001 0	.33	.50000 0	.50000 0
.78	.48709 0	.48035 0	.06	.49999 0	.50021 0	.91	.49999 0	.50001 0	.34	.50000 0	.50000 0
			.08	.49988 0	.50017 0	.92	.49998 0	.50000 0	16.35	.50000 0	.50000 0
2.80	.49091 0	.47878 0				.93	.49998 0	.50000 0	.36	.50000 0	.50000 0
.82	.49489 0	.47791 0	9.10	.49981 0	.50007 0	.94	.49999 0	.49999 0	.37	.50000 0	.50000 0
.84	.49892 0	.47776 0	.12	.49980 0	.49996 0	12.95	.49999 0	.49999 0	.38	.50000 0	.50000 0
.86	.50286 0	.47832 0	.14	.49986 0	.49986 0	.96	.50000 0	.49998 0	.39	.50000 0	.50000 0
.88	.50660 0	.47957 0	.16	.49996 0	.49981 0	.97	.50000 0	.49998 0			
			.18	.50007 0	.49982 0	.98	.50001 0	.49999 0	16.40	.50000 0	.50000 0
2.90	.51002 0	.48144 0				.99	.50001 0	.49999 0	.41	.50000 0	.50000 0
.92	.51300 0	.48388 0	9.20	.50015 0	.49989 0				.42	.50000 0	.50000 0
.94	.51547 0	.48679 0	.22	.50019 0	.49999 0	13.00	.50002 0	.50000 0	.43	.50000 0	.50000 0
.96	.51733 0	.49006 0	.24	.50016 0	.50009 0	.01	.50001 0	.50001 0	.44	.50000 0	.50000 0
.98	.51855 0	.49358 0	.26	.50008 0	.50016 0	.02	.50001 0	.50001 0	16.45	.50000 0	.50000 0
			.28	.49998 0	.50018 0	.03	.50001 0	.50001 0	.46	.50000 0	.50000 0
3.00	.51908 0	.49722 0				.04	.50000 0	.50002 0	.47	.50000 0	.50000 0
.02	.51892 0	.50086 0	9.30	.49989 0	.50014 0	13.05	.49999 0	.50001 0	.48	.50000 0	.50000 0
.04	.51809 0	.50436 0	.32	.49983 0	.50005 0	.06	.49999 0	.50001 0	.49	.50000 0	.50000 0
.06	.51663 0	.50760 0	.34	.49983 0	.49995 0	.07	.49999 0	.50001 0			
.08	.51459 0	.51047 0	.36	.49989 0	.49987 0	.08	.49999 0	.50000 0	16.50	.50000 0	.50000 0
			.38	.49998 0	.49983 0	.09	.49999 0	.49999 0	.51	.50000 0	.50000 0
3.10	.51207 0	.51287 0							.52	.50000 0	.50000 0
.12	.50917 0	.51472 0	9.40	.50008 0	.49985 0	13.10	.49999 0	.49999 0	.53	.50000 0	.50000 0
.14	.50600 0	.51595 0	.42	.50015 0	.49992 0	.11	.50000 0	.49999 0	.54	.50000 0	.50000 0
.16	.50269 0	.51653 0	.44	.50016 0	.50002 0	.12	.50000 0	.49999 0	16.55	.50000 0	.50000 0
.18	.49936 0	.51644 0	.46	.50012 0	.50010 0	.13	.50001 0	.49999 0	.56	.50000 0	.50000 0
			.48	.50004 0	.50015 0	.14	.50001 0	.49999 0	.57	.50000 0	.50000 0
3.20	.49616 0	.51571 0				13.15	.50001 0	.50000 0	.58	.50000 0	.50000 0
.22	.49320 0	.51436 0	9.50	.49995 0	.50015 0	.16	.50001 0	.50000 0	.59	.50000 0	.50000 0
.24	.49060 0	.51247 0	.52	.49988 0	.50009 0	.17	.50001 0	.50001 0			
.26	.48846 0	.51012 0	.54	.49985 0	.50001 0	.18	.50001 0	.50001 0	16.60	.50000 0	.50000 0
.28	.48686 0	.50741 0	.56	.49987 0	.49992 0	.19	.50000 0	.50001 0	.61	.50000 0	.50000 0
			.58	.49994 0	.49987 0				.62	.50000 0	.50000 0
3.30	.48586 0	.50447 0				13.20	.50000 0	.50001 0	.63	.50000 0	.50000 0
.32	.48550 0	.50142 0	9.60	.50003 0	.49986 0	.21	.49999 0	.50001 0	.64	.50000 0	.50000 0
.34	.48577 0	.49840 0	.62	.50010 0	.49990 0	.22	.49999 0	.50001 0	16.65	.50000 0	.50000 0
.36	.48665 0	.49553 0	.64	.50014 0	.49997 0	.23	.49999 0	.50000 0	.66	.50000 0	.50000 0
.38	.48810 0	.49294 0	.66	.50013 0	.50006 0	.24	.49999 0	.49999 0	.67	.50000 0	.50000 0
			.68	.50007 0	.50012 0	13.25	.49999 0	.49999 0	.68	.50000 0	.50000 0
3.40	.49004 0	.49073 0				.26	.50000 0	.49999 0	.69	.50000 0	.50000 0
.42	.49237 0	.48901 0	9.70	.49999 0	.50014 0	.27	.50000 0	.49999 0			
.44	.49499 0	.48784 0	.72	.49992 0	.50010 0	.28	.50001 0	.49999 0	16.70	.50000 0	.50000 0
.46	.49777 0	.48726 0	.74	.49987 0	.50004 0	.29	.50001 0	.49999 0	.71	.50000 0	.50000 0
.48	.50056 0	.48730 0	.76	.49988 0	.49996 0				.72	.50000 0	.50000 0
			.78	.49992 0	.49990 0	13.30	.50001 0	.50000 0	.73	.50000 0	.50000 0
3.50	.50328 0	.48794 0				.31	.50001 0	.50000 0	.74	.50000 0	.50000 0
.52	.50574 0	.48914 0	9.80	.50000 0	.49987 0	.32	.50001 0	.50001 0	16.75	.50000 0	.50000 0
.54	.50786 0	.49083 0	.82	.50007 0	.49990 0	.33	.50001 0	.50001 0	.76	.50000 0	.50000 0
.56	.50954 0	.49292 0	.84	.50012 0	.49996 0	.34	.50000 0	.50001 0	.77	.50000 0	.50000 0
.58	.51070 0	.49530 0	.86	.50012 0	.50003 0	13.35	.50000 0	.50001 0	.78	.50000 0	.50000 0
			.88	.50008 0	.50009 0	.36	.49999 0	.50001 0	.79	.50000 0	.50000 0
3.60	.51129 0	.49786 0				.37	.49999 0	.50001 0			
.62	.51129 0	.50045 0	9.90	.50001 0	.50012 0	.38	.49999 0	.50000 0	16.80	.50000 0	.50000 0
.64	.51071 0	.50295 0	.92	.49994 0	.50010 0	.39	.49999 0	.50000 0	.81	.50000 0	.50000 0
.66	.50960 0	.50522 0	.94	.49989 0	.50004 0				.82	.50000 0	.50000 0
.68	.50801 0	.50716 0	.96	.49989 0	.49997 0	13.40	.49999 0	.49999 0	.83	.50000 0	.50000 0
			.98	.49993 0	.49991 0	.41	.50000 0	.49999 0	.84	.50000 0	.50000 0
3.70	.50605 0	.50867 0				.42	.50000 0	.49999 0	16.85	.50000 0	.50000 0
.72	.50381 0	.50967 0	10.00	.49999 0	.49989 0	.43	.50001 0	.49999 0	.86	.50000 0	.50000 0

Y= 0.18 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.74	.50143 0	.51012 0	10.01	.50003 0	.49989 0	13.44	.50001 0	.49999 0	16.87	.50000 0	.50000 0
.76	.49904 0	.51001 0	.02	.50006 0	.49991 0	13.45	.50001 0	.50000 0	.88	.50000 0	.50000 0
.78	.49677 0	.50935 0	.03	.50008 0	.49993 0	.46	.50001 0	.50000 0	.89	.50000 0	.50000 0
			.04	.50010 0	.49996 0	.47	.50001 0	.50001 0			
3.80	.49474 0	.50818 0	10.05	.50011 0	.49999 0	.48	.50001 0	.50001 0	16.90	.50000 0	.50000 0
.82	.49306 0	.50659 0	.06	.50010 0	.50003 0	.49	.50000 0	.50001 0	.91	.50000 0	.50000 0
.84	.49183 0	.50466 0	.07	.50009 0	.50006 0				.92	.50000 0	.50000 0
.86	.49109 0	.50252 0	.08	.50007 0	.50008 0	13.50	.50000 0	.50001 0	.93	.50000 0	.50000 0
.88	.49090 0	.50030 0	.09	.50004 0	.50010 0	.51	.49999 0	.50001 0	.94	.50000 0	.50000 0
						.52	.49999 0	.50000 0	16.95	.50000 0	.50000 0
3.90	.49124 0	.49811 0	10.10	.50001 0	.50010 0	.53	.49999 0	.50000 0	.96	.50000 0	.50000 0
.92	.49210 0	.49610 0	.11	.49997 0	.50010 0	.54	.49999 0	.50000 0	.97	.50000 0	.50000 0
.94	.49340 0	.49438 0	.12	.49994 0	.50009 0	13.55	.49999 0	.49999 0	.98	.50000 0	.50000 0
.96	.49507 0	.49304 0	.13	.49992 0	.50006 0	.56	.50000 0	.49999 0	.99	.50000 0	.50000 0
.98	.49699 0	.49216 0	.14	.49990 0	.50004 0	.57	.50000 0	.49999 0			
			10.15	.49990 0	.50000 0	.58	.50001 0	.49999 0	17.00	.50000 0	.50000 0
4.00	.49905 0	.49180 0	.16	.49990 0	.49997 0	.59	.50001 0	.49999 0	.01	.50000 0	.50000 0
.02	.50111 0	.49195 0	.17	.49992 0	.49994 0				.02	.50000 0	.50000 0
.04	.50304 0	.49261 0	.18	.49994 0	.49992 0	13.60	.50001 0	.50000 0	.03	.50000 0	.50000 0
.06	.50473 0	.49372 0	.19	.49997 0	.49991 0	.61	.50001 0	.50000 0	.04	.50000 0	.50000 0
.08	.50607 0	.49520 0				.62	.50001 0	.50001 0	17.05	.50000 0	.50000 0
			10.20	.50000 0	.49990 0	.63	.50000 0	.50001 0	.06	.50000 0	.50000 0
4.10	.50698 0	.49695 0	.21	.50003 0	.49991 0	.64	.50000 0	.50001 0	.07	.50000 0	.50000 0
.12	.50741 0	.49886 0	.22	.50006 0	.49992 0	13.65	.50000 0	.50001 0	.08	.50000 0	.50000 0
.14	.50733 0	.50079 0	.23	.50008 0	.49994 0	.66	.49999 0	.50001 0	.09	.50000 0	.50000 0
.16	.50677 0	.50261 0	.24	.50009 0	.49997 0	.67	.49999 0	.50000 0			
.18	.50577 0	.50421 0	10.25	.50009 0	.50000 0	.68	.49999 0	.50000 0	17.10	.50000 0	.50000 0
			.26	.50009 0	.50003 0	.69	.49999 0	.49999 0	.11	.50000 0	.50000 0
4.20	.50440 0	.50548 0	.27	.50007 0	.50006 0				.12	.50000 0	.50000 0
.22	.50277 0	.50634 0	.28	.50005 0	.50008 0	13.70	.49999 0	.49999 0	.13	.50000 0	.50000 0
.24	.50099 0	.50673 0	.29	.50002 0	.50009 0	.71	.50000 0	.49999 0	.14	.50000 0	.50000 0
.26	.49919 0	.50665 0				.72	.50000 0	.49999 0	17.15	.50000 0	.50000 0
.28	.49749 0	.50610 0	10.30	.49999 0	.50009 0	.73	.50001 0	.49999 0	.16	.50000 0	.50000 0
			.31	.49997 0	.50008 0	.74	.50001 0	.50000 0	.17	.50000 0	.50000 0
4.30	.49602 0	.50512 0	.32	.49994 0	.50007 0	13.75	.50001 0	.50000 0	.18	.50000 0	.50000 0
.32	.49488 0	.50381 0	.33	.49992 0	.50005 0	.76	.50001 0	.50000 0	.19	.50000 0	.50000 0
.34	.49413 0	.50226 0	.34	.49991 0	.50002 0	.77	.50001 0	.50001 0			
.36	.49384 0	.50058 0	10.35	.49991 0	.49999 0	.78	.50000 0	.50001 0	17.20	.50000 0	.50000 0
.38	.49401 0	.49890 0	.36	.49992 0	.49996 0	.79	.50000 0	.50001 0	.21	.50000 0	.50000 0
			.37	.49994 0	.49994 0				.22	.50000 0	.50000 0
4.40	.49462 0	.49735 0	.38	.49996 0	.49992 0	13.80	.49999 0	.50001 0	.23	.50000 0	.50000 0
.42	.49562 0	.49605 0	.39	.49999 0	.49991 0	.81	.49999 0	.50000 0	.24	.50000 0	.50000 0
.44	.49693 0	.49507 0				.82	.49999 0	.50000 0	17.25	.50000 0	.50000 0
.46	.49844 0	.49450 0	10.40	.50002 0	.49992 0	.83	.49999 0	.50000 0	.26	.50000 0	.50000 0
.48	.50002 0	.49437 0	.41	.50004 0	.49993 0	.84	.49999 0	.49999 0	.27	.50000 0	.50000 0
			.42	.50006 0	.49994 0	13.85	.50000 0	.49999 0	.28	.50000 0	.50000 0
4.50	.50156 0	.49469 0	.43	.50008 0	.49997 0	.86	.50000 0	.49999 0	.29	.50000 0	.50000 0
.52	.50294 0	.49541 0	.44	.50008 0	.49999 0	.87	.50000 0	.49999 0			
.54	.50405 0	.49648 0	10.45	.50008 0	.50002 0	.88	.50001 0	.49999 0	17.30	.50000 0	.50000 0
.56	.50480 0	.49780 0	.46	.50007 0	.50004 0	.89	.50001 0	.50000 0	.31	.50000 0	.50000 0
.58	.50515 0	.49926 0	.47	.50005 0	.50006 0				.32	.50000 0	.50000 0
			.48	.50003 0	.50008 0	13.90	.50001 0	.50000 0	.33	.50000 0	.50000 0
4.60	.50507 0	.50075 0	.49	.50000 0	.50008 0	.91	.50001 0	.50001 0	.34	.50000 0	.50000 0
.62	.50457 0	.50213 0				.92	.50000 0	.50001 0	17.35	.50000 0	.50000 0
.64	.50371 0	.50330 0	10.50	.49997 0	.50008 0	.93	.50000 0	.50001 0	.36	.50000 0	.50000 0
.66	.50256 0	.50416 0	.51	.49995 0	.50006 0	.94	.50000 0	.50001 0	.37	.50000 0	.50000 0
.68	.50122 0	.50465 0	.52	.49993 0	.50004 0	13.95	.49999 0	.50001 0	.38	.50000 0	.50000 0
			.53	.49992 0	.50002 0	.96	.49999 0	.50000 0	.39	.50000 0	.50000 0
4.70	.49982 0	.50473 0	.54	.49992 0	.49999 0	.97	.49999 0	.50000 0			
.72	.49847 0	.50441 0	10.55	.49993 0	.49997 0	.98	.49999 0	.50000 0	17.40	.50000 0	.50000 0
.74	.49729 0	.50371 0	.56	.49994 0	.49995 0	.99	.50000 0	.49999 0	.41	.50000 0	.50000 0
.76	.49637 0	.50270 0	.57	.49996 0	.49993 0				.42	.50000 0	.50000 0
.78	.49580 0	.50149 0	.58	.49999 0	.49993 0	14.00	.50000 0	.49999 0	.43	.50000 0	.50000 0
			.59	.50001 0	.49993 0	.01	.50000 0	.49999 0	.44	.50000 0	.50000 0
4.80	.49562 0	.50017 0				.02	.50001 0	.49999 0	17.45	.50000 0	.50000 0
.82	.49583 0	.49888 0	10.60	.50004 0	.49993 0	.03	.50001 0	.50000 0	.46	.50000 0	.50000 0
.84	.49641 0	.49772 0	.61	.50005 0	.49995 0	.04	.50001 0	.50000 0	.47	.50000 0	.50000 0
.86	.49731 0	.49680 0	.62	.50007 0	.49997 0	14.05	.50001 0	.50000 0	.48	.50000 0	.50000 0
.88	.49842 0	.49619 0	.63	.50007 0	.49999 0	.06	.50000 0	.50001 0	.49	.50000 0	.50000 0
			.64	.50007 0	.50002 0	.07	.50000 0	.50001 0			
4.90	.49966 0	.49596 0	10.65	.50006 0	.50004 0	.08	.50000 0	.50001 0	17.50	.50000 0	.50000 0
.92	.50089 0	.49610 0	.66	.50004 0	.50006 0	.09	.49999 0	.50001 0	.51	.50000 0	.50000 0
.94	.50200 0	.49661 0	.67	.50002 0	.50007 0				.52	.50000 0	.50000 0
.96	.50290 0	.49743 0	.68	.50000 0	.50007 0	14.10	.49999 0	.50000 0	.53	.50000 0	.50000 0
.98	.50350 0	.49847 0	.69	.49997 0	.50007 0	.11	.49999 0	.50000 0	.54	.50000 0	.50000 0
						.12	.49999 0	.50000 0	17.55	.50000 0	.50000 0
5.00	.50374 0	.49963 0	10.70	.49995 0	.50005 0	.13	.50000 0	.49999 0	.56	.50000 0	.50000 0
.02	.50362 0	.50079 0	.71	.49994 0	.50004 0	.14	.50000 0	.49999 0	.57	.50000 0	.50000 0
.04	.50314 0	.50185 0	.72	.49993 0	.50001 0	14.15	.50000 0	.49999 0	.58	.50000 0	.50000 0
.06	.50237 0	.50270 0	.73	.49993 0	.49999 0	.16	.50000 0	.49999 0	.59	.50000 0	.50000 0
.08	.50139 0	.50325 0	.74	.49994 0	.49997 0	.17	.50001 0	.50000 0			
			10.75	.49995 0	.49995 0	.18	.50001 0	.50000 0	17.60	.50000 0	.50000 0
5.10	.50029 0	.50347 0	.76	.49997 0	.49994 0	.19	.50001 0	.50000 0	.61	.50000 0	.50000 0
.12	.49919 0	.50333 0	.77	.49999 0	.49993 0				.62	.50000 0	.50000 0
.14	.49820 0	.50286 0	.78	.50002 0	.49994 0	14.20	.50000 0	.50001 0	.63	.50000 0	.50000 0
.16	.49742 0	.50211 0	.79	.50004 0	.49995 0	.21	.50000 0	.50001 0	.64	.50000 0	.50000 0
.18	.49693 0	.50116 0				.22	.50000 0	.50001 0	17.65	.50000 0	.50000 0
			10.80	.50005 0	.49996 0	.23	.50000 0	.50001 0	.66	.50000 0	.50000 0
5.20	.49677 0	.50011 0	.81	.50006 0	.49998 0	.24	.49999 0	.50000 0	.67	.50000 0	.50000 0
.22	.49696 0	.49908 0	.82	.50006 0	.50000 0	14.25	.49999 0	.50000 0	.68	.50000 0	.50000 0
.24	.49745 0	.49817 0	.83	.50006 0	.50002 0	.26	.49999 0	.50000 0	.69	.50000 0	.50000 0
.26	.49821 0	.49749 0	.84	.50005 0	.50004 0	.27	.50000 0	.49999 0			
.28	.49914 0	.49709 0	10.85	.50003 0	.50006 0	.28	.50000 0	.49999 0	17.70	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= 0.18 (Continued)	
5.30	.50014 0	.49701 0
.32	.50109 0	.49726 0
.34	.50190 0	.49780 0
.36	.50248 0	.49858 0
.38	.50277 0	.49949 0
5.40	.50274 0	.50043 0
.42	.50241 0	.50130 0
.44	.50180 0	.50200 0
.46	.50101 0	.50246 0
.48	.50012 0	.50261 0
5.50	.49924 0	.50246 0
.52	.49847 0	.50203 0
.54	.49791 0	.50137 0
.56	.49760 0	.50056 0
.58	.49759 0	.49971 0
5.60	.49787 0	.49891 0
.62	.49840 0	.49827 0
.64	.49911 0	.49785 0
.66	.49992 0	.49771 0
.68	.50071 0	.49786 0
5.70	.50139 0	.49827 0
.72	.50188 0	.49889 0
.74	.50212 0	.49963 0
.76	.50209 0	.50040 0
.78	.50178 0	.50109 0
5.80	.50126 0	.50163 0
.82	.50058 0	.50195 0
.84	.49985 0	.50200 0
.86	.49915 0	.50178 0
.88	.49859 0	.50134 0
5.90	.49823 0	.50073 0
.92	.49811 0	.50003 0
.94	.49826 0	.49935 0
.96	.49863 0	.49878 0
.98	.49919 0	.49839 0
6.00	.49984 0	.49823 0
.02	.50050 0	.49832 0
.04	.50107 0	.49864 0
.06	.50148 0	.49915 0
.08	.50166 0	.49976 0
6.10	.50161 0	.50040 0
.12	.50132 0	.50095 0
.14	.50085 0	.50136 0
.16	.50027 0	.50156 0
.18	.49967 0	.50153 0
6.20	.49913 0	.50127 0
.22	.49873 0	.50083 0
.24	.49853 0	.50028 0
.26	.49856 0	.49970 0
.28	.49880 0	.49918 0
6.30	.49922 0	.49880 0
.32	.49975 0	.49861 0
.34	.50030 0	.49864 0
.36	.50080 0	.49888 0
.38	.50115 0	.49929 0
6.40	.50132 0	.49980 0
.42	.50127 0	.50033 0
.44	.50102 0	.50079 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
10.86	.50001 0	.50006 0
.87	.49999 0	.50006 0
.88	.49997 0	.50005 0
.89	.49995 0	.50004 0
10.90	.49994 0	.50002 0
.91	.49994 0	.50000 0
.92	.49994 0	.49998 0
.93	.49995 0	.49996 0
.94	.49997 0	.49995 0
10.95	.49999 0	.49994 0
.96	.50001 0	.49994 0
.97	.50003 0	.49995 0
.98	.50004 0	.49996 0
.99	.50005 0	.49998 0
11.00	.50006 0	.50000 0
.01	.50005 0	.50002 0
.02	.50005 0	.50003 0
.03	.50003 0	.50005 0
.04	.50001 0	.50005 0
11.05	.49999 0	.50006 0
.06	.49998 0	.50005 0
.07	.49996 0	.50004 0
.08	.49995 0	.50002 0
.09	.49995 0	.50000 0
11.10	.49995 0	.49999 0
.11	.49996 0	.49997 0
.12	.49997 0	.49996 0
.13	.49999 0	.49995 0
.14	.50000 0	.49995 0
11.15	.50002 0	.49995 0
.16	.50004 0	.49996 0
.17	.50005 0	.49998 0
.18	.50005 0	.50000 0
.19	.50005 0	.50001 0
11.20	.50004 0	.50003 0
.21	.50003 0	.50004 0
.22	.50001 0	.50005 0
.23	.49999 0	.50005 0
.24	.49998 0	.50004 0
11.25	.49996 0	.50003 0
.26	.49996 0	.50002 0
.27	.49995 0	.50000 0
.28	.49995 0	.49999 0
.29	.49996 0	.49997 0
11.30	.49998 0	.49996 0
.31	.49999 0	.49995 0
.32	.50001 0	.49995 0
.33	.50002 0	.49996 0
.34	.50004 0	.49997 0
11.35	.50004 0	.49998 0
.36	.50005 0	.50000 0
.37	.50004 0	.50002 0
.38	.50003 0	.50003 0
.39	.50002 0	.50004 0
11.40	.50001 0	.50004 0
.41	.49999 0	.50004 0
.42	.49998 0	.50004 0
.43	.49996 0	.50003 0
.44	.49996 0	.50001 0
11.45	.49996 0	.50000 0
.46	.49996 0	.49998 0
.47	.49997 0	.49997 0
.48	.49998 0	.49996 0
.49	.50000 0	.49996 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
14.29	.50000 0	.49999 0
14.30	.50000 0	.49999 0
.31	.50001 0	.50000 0
.32	.50001 0	.50000 0
.33	.50001 0	.50000 0
.34	.50000 0	.50001 0
14.35	.50000 0	.50001 0
.36	.50000 0	.50001 0
.37	.50000 0	.50000 0
.38	.49999 0	.50000 0
.39	.49999 0	.50000 0
14.40	.49999 0	.50000 0
.41	.50000 0	.49999 0
.42	.50000 0	.49999 0
.43	.50000 0	.49999 0
.44	.50000 0	.50000 0
14.45	.50001 0	.50000 0
.46	.50001 0	.50000 0
.47	.50001 0	.50000 0
.48	.50000 0	.50001 0
.49	.50000 0	.50001 0
14.50	.50000 0	.50001 0
.51	.50000 0	.50000 0
.52	.49999 0	.50000 0
.53	.49999 0	.50000 0
.54	.50000 0	.50000 0
14.55	.50000 0	.49999 0
.56	.50000 0	.49999 0
.57	.50000 0	.49999 0
.58	.50000 0	.50000 0
.59	.50001 0	.50000 0
14.60	.50001 0	.50000 0
.61	.50000 0	.50000 0
.62	.50000 0	.50000 0
.63	.50000 0	.50001 0
.64	.50000 0	.50000 0
14.65	.50000 0	.50000 0
.66	.49999 0	.50000 0
.67	.49999 0	.50000 0
.68	.50000 0	.50000 0
.69	.50000 0	.50000 0
14.70	.50000 0	.49999 0
.71	.50000 0	.50000 0
.72	.50000 0	.50000 0
.73	.50001 0	.50000 0
.74	.50000 0	.50000 0
14.75	.50000 0	.50000 0
.76	.50000 0	.50000 0
.77	.50000 0	.50000 0
.78	.50000 0	.50000 0
.79	.50000 0	.50000 0
14.80	.50000 0	.50000 0
.81	.50000 0	.50000 0
.82	.50000 0	.50000 0
.83	.50000 0	.50000 0
.84	.50000 0	.50000 0
14.85	.50000 0	.50000 0
.86	.50000 0	.50000 0
.87	.50000 0	.50000 0
.88	.50000 0	.50000 0
.89	.50000 0	.50000 0
14.90	.50000 0	.50000 0
.91	.50000 0	.50000 0

FOR LARGER X VALUES, R(X+iY)=I(X+iY)=.50000

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= 0.16	
0.16	.15581 0	.15581 0
.18	.17417 0	.15591 0
0.20	.19235 0	.15621 0
.22	.21034 0	.15673 0
.24	.22814 0	.15750 0
.26	.24575 0	.15852 0
.28	.26316 0	.15982 0
0.30	.28037 0	.16140 0
.32	.29738 0	.16330 0
.34	.31418 0	.16551 0
.36	.33076 0	.16805 0
.38	.34711 0	.17094 0
0.40	.36323 0	.17418 0
.42	.37910 0	.17780 0
.44	.39471 0	.18179 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
7.20	.49963 0	.49888 0
.22	.50016 0	.49884 0
.24	.50064 0	.49904 0
.26	.50098 0	.49943 0
.28	.50112 0	.49992 0
7.30	.50103 0	.50042 0
.32	.50073 0	.50082 0
.34	.50028 0	.50105 0
.36	.49979 0	.50105 0
.38	.49935 0	.50083 0
7.40	.49906 0	.50045 0
.42	.49897 0	.49998 0
.44	.49910 0	.49952 0
.46	.49942 0	.49918 0
.48	.49986 0	.49902 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
12.32	.49998 0	.49995 0
.33	.50000 0	.49995 0
.34	.50002 0	.49995 0
12.35	.50004 0	.49996 0
.36	.50005 0	.49998 0
.37	.50005 0	.50000 0
.38	.50005 0	.50002 0
.39	.50004 0	.50003 0
12.40	.50002 0	.50005 0
.41	.50000 0	.50005 0
.42	.49998 0	.50005 0
.43	.49997 0	.50004 0
.44	.49996 0	.50002 0
12.45	.49995 0	.50000 0
.46	.49995 0	.49998 0
.47	.49996 0	.49997 0
.48	.49998 0	.49996 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
16.17	.50000 0	.50000 0
.18	.50000 0	.50001 0
.19	.50000 0	.50001 0
16.20	.50000 0	.50000 0
.21	.49999 0	.50000 0
.22	.49999 0	.50000 0
.23	.50000 0	.50000 0
.24	.50000 0	.50000 0
.25	.50000 0	.50000 0
.26	.50000 0	.50000 0
.27	.50000 0	.50000 0
.28	.50000 0	.50000 0
.29	.50000 0	.50000 0
16.30	.50000 0	.50000 0
.31	.50000 0	.50000 0
.32	.50000 0	.50000 0
.33	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
17.71	.50000 0	.50000 0
.72	.50000 0	.50000 0
.73	.50000 0	.50000 0
.74	.50000 0	.50000 0
17.75	.50000 0	.50000 0
.76	.50000 0	.50000 0
.77	.50000 0	.50000 0
.78	.50000 0	.50000 0
.79	.50000 0	.50000 0
17.80	.50000 0	.50000 0
.81	.50000 0	.50000 0
.82	.50000 0	.50000 0
.83	.50000 0	.50000 0
.84	.50000 0	.50000 0
17.85	.50000 0	.50000 0
.86	.50000 0	.50000 0
.87	.50000 0	.50000 0
.88	.50000 0	.50000 0
.89	.50000 0	.50000 0
17.90	.50000 0	.50000 0
.91	.50000 0	.50000 0
.92	.50000 0	.50000 0
.93	.50000 0	.50000 0
.94	.50000 0	.50000 0
17.95	.50000 0	.50000 0
.96	.50000 0	.50000 0
.97	.50000 0	.50000 0
.98	.50000 0	.50000 0
.99	.50000 0	.50000 0
18.00	.50000 0	.50000 0
.01	.50000 0	.50000 0
.02	.50000 0	.50000 0
.03	.50000 0	.50000 0
.04	.50000 0	.50000 0
18.05	.50000 0	.50000 0
.06	.50000 0	.50000 0
.07	.50000 0	.50000 0
.08	.50000 0	.50000 0
.09	.50000 0	.50000 0
18.10	.50000 0	.50000 0
.11	.50000 0	.50000 0
.12	.50000 0	.50000 0
.13	.50000 0	.50000 0
.14	.50000 0	.50000 0
18.15	.50000 0	.50000 0
.16	.50000 0	.50000 0
.17	.50000 0	.50000 0
.18	.50000 0	.50000 0
.19	.50000 0	.50000 0
18.20	.50000 0	.50000 0
.21	.50000 0	.50000 0
.22	.50000 0	.50000 0
.23	.50000 0	.50000 0
.24	.50000 0	.50000 0
18.25	.50000 0	.50000 0
.26	.50000 0	.50000 0
.27	.50000 0	.50000 0
.28	.50000 0	.50000 0
.29	.50000 0	.50000 0
18.30	.50000 0	.50000 0
.31	.50000 0	.50000 0
.32	.50000 0	.50000 0
.33	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
16.17	.50000 0	.50000 0
.18	.50000 0	.50001 0
.19	.50000 0	.50001 0
16.20	.50000 0	.50000 0
.21	.49999 0	.50000 0
.22	.49999 0	.50000 0
.23	.50000 0	.50000 0
.24	.50000 0	.50000 0
16.25	.50000 0	.49999 0
.26	.50000 0	.50000 0
.27	.50000 0	.50000 0
.28	.50001 0	.50000 0
.29	.50000 0	.50000 0
16.30	.50000 0	.50000 0
.31	.50000 0	.50001 0
.32	.50000 0	.50000 0

Y= 0.16 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.46	.41005 0	.18616 0	7.50	.50031 0	.49907 0	12.49	.50000 0	.49995 0	16.33	.50000 0	.50000 0
.48	.42510 0	.19093 0	.52	.50069 0	.49933 0				.34	.49999 0	.50000 0
			.54	.50091 0	.49972 0	12.50	.50002 0	.49996 0	16.35	.50000 0	.50000 0
0.50	.43985 0	.19610 0	.56	.50093 0	.50016 0	.51	.50003 0	.49996 0	.36	.50000 0	.50000 0
.52	.45429 0	.20167 0	.58	.50074 0	.50056 0	.52	.50004 0	.49998 0	.37	.50000 0	.49999 0
.54	.46840 0	.20766 0				.53	.50005 0	.50000 0	.38	.50000 0	.50000 0
.56	.48215 0	.21405 0	7.60	.50039 0	.50083 0	.54	.50004 0	.50002 0	.39	.50000 0	.50000 0
.58	.49554 0	.22085 0	.62	.49997 0	.50091 0	12.55	.50003 0	.50003 0			
			.64	.49956 0	.50078 0	.56	.50002 0	.50004 0	16.40	.50001 0	.50000 0
0.60	.50854 0	.22806 0	.66	.49926 0	.50048 0	.57	.50000 0	.50005 0	.41	.50000 0	.50000 0
.62	.52113 0	.23569 0	.68	.49913 0	.50008 0	.58	.49998 0	.50004 0	.42	.50000 0	.50000 0
.64	.53329 0	.24371 0				.59	.49997 0	.50003 0	.43	.50000 0	.50000 0
.66	.54500 0	.25213 0	7.70	.49920 0	.49967 0				.44	.50000 0	.50000 0
.68	.55624 0	.26094 0	.72	.49945 0	.49935 0	12.60	.49996 0	.50002 0	16.45	.50000 0	.50000 0
			.74	.49982 0	.49918 0	.61	.49996 0	.50000 0	.46	.50000 0	.50000 0
0.70	.56699 0	.27013 0	.76	.50023 0	.49920 0	.62	.49996 0	.49998 0	.47	.50000 0	.50000 0
.72	.57721 0	.27969 0	.78	.50057 0	.49941 0	.63	.49997 0	.49997 0	.48	.50000 0	.50000 0
.74	.58689 0	.28960 0				.64	.49998 0	.49996 0	.49	.50000 0	.50000 0
.76	.59602 0	.29985 0	7.80	.50077 0	.49975 0	12.65	.50000 0	.49996 0			
.78	.60455 0	.31041 0	.82	.50079 0	.50014 0	.66	.50002 0	.49996 0	16.50	.50000 0	.50000 0
			.84	.50062 0	.50049 0	.67	.50003 0	.49997 0	.51	.50000 0	.50000 0
0.80	.61248 0	.32127 0	.86	.50031 0	.50071 0	.68	.50004 0	.49998 0	.52	.50000 0	.50000 0
.82	.61978 0	.33240 0	.88	.49994 0	.50077 0	.69	.50004 0	.50000 0	.53	.50000 0	.50000 0
.84	.62643 0	.34377 0							.54	.50000 0	.50000 0
.86	.63240 0	.35537 0	7.90	.49958 0	.50064 0	12.70	.50004 0	.50002 0	16.55	.50000 0	.50000 0
.88	.63769 0	.36715 0	.92	.49934 0	.50036 0	.71	.50003 0	.50003 0	.56	.50000 0	.50000 0
			.94	.49926 0	.50000 0	.72	.50002 0	.50004 0	.57	.50000 0	.50000 0
0.90	.64228 0	.37908 0	.96	.49936 0	.49965 0	.73	.50000 0	.50004 0	.58	.50000 0	.50000 0
.92	.64614 0	.39113 0	.98	.49961 0	.49939 0	.74	.49998 0	.50004 0	.59	.50000 0	.50000 0
.94	.64927 0	.40327 0				12.75	.49997 0	.50003 0			
.96	.65166 0	.41544 0	8.00	.49995 0	.49929 0	.76	.49996 0	.50001 0	16.60	.50000 0	.50000 0
.98	.65329 0	.42761 0	.02	.50030 0	.49936 0	.77	.49996 0	.50000 0	.61	.50000 0	.50000 0
			.04	.50056 0	.49959 0	.78	.49996 0	.49998 0	.62	.50000 0	.50000 0
1.00	.65415 0	.43974 0	.06	.50068 0	.49992 0	.79	.49997 0	.49997 0	.63	.50000 0	.50000 0
.02	.65426 0	.45177 0	.08	.50063 0	.50025 0				.64	.50000 0	.50000 0
.04	.65360 0	.46367 0				12.80	.49999 0	.49996 0	16.65	.50000 0	.50000 0
.06	.65218 0	.47538 0	8.10	.50042 0	.50052 0	.81	.50000 0	.49996 0	.66	.50000 0	.50000 0
.08	.65000 0	.48685 0	.12	.50011 0	.50065 0	.82	.50002 0	.49997 0	.67	.50000 0	.50000 0
			.14	.49978 0	.50062 0	.83	.50003 0	.49998 0	.68	.50000 0	.50000 0
1.10	.64708 0	.49804 0	.16	.49951 0	.50042 0	.84	.50004 0	.49999 0	.69	.50000 0	.50000 0
.12	.64343 0	.50889 0	.18	.49938 0	.50013 0	12.85	.50004 0	.50001 0			
.14	.63908 0	.51935 0				.86	.50003 0	.50002 0	16.70	.50000 0	.50000 0
.16	.63403 0	.52937 0	8.20	.49940 0	.49981 0	.87	.50002 0	.50003 0	.71	.50000 0	.50000 0
.18	.62833 0	.53890 0	.22	.49958 0	.49954 0	.88	.50001 0	.50004 0	.72	.50000 0	.50000 0
			.24	.49986 0	.49940 0	.89	.49999 0	.50004 0	.73	.50000 0	.50000 0
1.20	.62200 0	.54789 0	.26	.50018 0	.49942 0				.74	.50000 0	.50000 0
.22	.61508 0	.55629 0	.28	.50043 0	.49959 0	12.90	.49998 0	.50003 0	16.75	.50000 0	.50000 0
.24	.60762 0	.56406 0				.91	.49997 0	.50002 0	.76	.50000 0	.50000 0
.26	.59965 0	.57115 0	8.30	.50057 0	.49986 0	.92	.49996 0	.50001 0	.77	.50000 0	.50000 0
.28	.59123 0	.57753 0	.32	.50056 0	.50016 0	.93	.49996 0	.49999 0	.78	.50000 0	.50000 0
			.34	.50040 0	.50042 0	.94	.49997 0	.49998 0	.79	.50000 0	.50000 0
1.30	.58242 0	.58315 0	.36	.50013 0	.50055 0	12.95	.49998 0	.49997 0			
.32	.57327 0	.58799 0	.38	.49984 0	.50054 0	.96	.50000 0	.49996 0	16.80	.50000 0	.50000 0
.34	.56384 0	.59201 0				.97	.50001 0	.49997 0	.81	.50000 0	.50000 0
.36	.55421 0	.59519 0	8.40	.49960 0	.50038 0	.98	.50002 0	.49997 0	.82	.50000 0	.50000 0
.38	.54444 0	.59751 0	.42	.49947 0	.50012 0	.99	.50003 0	.49998 0	.83	.50000 0	.50000 0
			.44	.49948 0	.49984 0				.84	.50000 0	.50000 0
1.40	.53461 0	.59897 0	.46	.49964 0	.49960 0	13.00	.50004 0	.50000 0	16.85	.50000 0	.50000 0
.42	.52478 0	.59955 0	.48	.49989 0	.49948 0	.01	.50003 0	.50001 0	.86	.50000 0	.50000 0
.44	.51504 0	.59925 0				.02	.50003 0	.50002 0	.87	.50000 0	.50000 0
.46	.50547 0	.59809 0	8.50	.50017 0	.49951 0	.03	.50001 0	.50003 0	.88	.50000 0	.50000 0
.48	.49613 0	.59608 0	.52	.50039 0	.49967 0	.04	.50000 0	.50003 0	.89	.50000 0	.50000 0
			.54	.50050 0	.49991 0	13.05	.49999 0	.50003 0			
1.50	.48712 0	.59323 0	.56	.50047 0	.50018 0	.06	.49997 0	.50002 0	16.90	.50000 0	.50000 0
.52	.47850 0	.58959 0	.58	.50031 0	.50039 0	.07	.49997 0	.50001 0	.91	.50000 0	.50000 0
.54	.47034 0	.58519 0				.08	.49997 0	.50000 0	.92	.50000 0	.50000 0
.56	.46273 0	.58007 0	8.60	.50006 0	.50049 0	.09	.49997 0	.49998 0	.93	.50000 0	.50000 0
.58	.45573 0	.57429 0	.62	.49980 0	.50044 0				.94	.50000 0	.50000 0
			.64	.49961 0	.50028 0	13.10	.49998 0	.49997 0	16.95	.50000 0	.50000 0
1.60	.44940 0	.56791 0	.66	.49953 0	.50003 0	.11	.49999 0	.49997 0	.96	.50000 0	.50000 0
.62	.44379 0	.56099 0	.68	.49958 0	.49979 0	.12	.50001 0	.49997 0	.97	.50000 0	.50000 0
.64	.43897 0	.55362 0				.13	.50002 0	.49997 0	.98	.50000 0	.50000 0
.66	.43497 0	.54587 0	8.70	.49976 0	.49961 0	.14	.50003 0	.49998 0	.99	.50000 0	.50000 0
.68	.43184 0	.53782 0	.72	.50000 0	.49954 0	13.15	.50003 0	.49999 0			
			.74	.50023 0	.49962 0	.16	.50003 0	.50001 0	17.00	.50000 0	.50000 0
1.70	.42959 0	.52957 0	.76	.50040 0	.49980 0	.17	.50003 0	.50002 0	.01	.50000 0	.50000 0
.72	.42824 0	.52122 0	.78	.50044 0	.50003 0	.18	.50002 0	.50003 0	.02	.50000 0	.50000 0
.74	.42781 0	.51285 0				.19	.50000 0	.50003 0	.03	.50000 0	.50000 0
.76	.42829 0	.50457 0	8.80	.50035 0	.50026 0				.04	.50000 0	.50000 0
.78	.42967 0	.49648 0	.82	.50016 0	.50040 0	13.20	.49999 0	.50003 0	17.05	.50000 0	.50000 0
			.84	.49993 0	.50042 0	.21	.49998 0	.50002 0	.06	.50000 0	.50000 0
1.80	.43192 0	.48866 0	.86	.49972 0	.50031 0	.22	.49997 0	.50001 0	.07	.50000 0	.50000 0
.82	.43500 0	.48123 0	.88	.49960 0	.50012 0	.23	.49997 0	.50000 0	.08	.50000 0	.50000 0
.84	.43888 0	.47427 0				.24	.49997 0	.49999 0	.09	.50000 0	.50000 0
.86	.44348 0	.46787 0	8.90	.49961 0	.49989 0	13.25	.49998 0	.49998 0			
.88	.44875 0	.46210 0	.92	.49973 0	.49970 0	.26	.49999 0	.49997 0	17.10	.50000 0	.50000 0
			.94	.49993 0	.49961 0	.27	.50000 0	.49997 0	.11	.50000 0	.50000 0
1.90	.45460 0	.45705 0	.96	.50015 0	.49964 0	.28	.50001 0	.49997 0	.12	.50000 0	.50000 0
.92	.46095 0	.45277 0	.98	.50031 0	.49977 0	.29	.50002 0	.49998 0	.13	.50000 0	.50000 0
.94	.46769 0	.44932 0							.14	.50000 0	.50000 0
.96	.47474 0	.44675 0	9.00	.50038 0	.49998 0	13.30	.50003 0	.49999 0	17.15	.50000 0	.50000 0
.98	.48197 0	.44507 0	.02	.50033 0	.50018 0	.31	.50003 0	.50001 0	.16	.50000 0	.50000 0
			.04	.50018 0	.50033 0	.32	.50002 0	.50002 0	.17	.50000 0	.50000 0

Y= 0.16 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.00	.48928 0	.44432 0	9.06	.49997 0	.50037 0	13.33	.50002 0	.50003 0	17.18	.50000 0	.50000 0
.02	.49656 0	.44448 0	.08	.49978 0	.50029 0	.34	.50000 0	.50003 0	.19	.50000 0	.50000 0
.04	.50368 0	.44556 0				13.35	.49999 0	.50003 0			
.06	.51054 0	.44751 0	9.10	.49966 0	.50013 0	.36	.49998 0	.50002 0	17.20	.50000 0	.50000 0
.08	.51702 0	.45031 0	.12	.49965 0	.49992 0	.37	.49997 0	.50001 0	.21	.50000 0	.50000 0
			.14	.49975 0	.49975 0	.38	.49997 0	.50000 0	.22	.50000 0	.50000 0
2.10	.52303 0	.45389 0	.16	.49993 0	.49966 0	.39	.49997 0	.49999 0	.23	.50000 0	.50000 0
.12	.52845 0	.45819 0	.18	.50012 0	.49968 0				.24	.50000 0	.50000 0
.14	.53321 0	.46312 0				13.40	.49998 0	.49998 0	17.25	.50000 0	.50000 0
.16	.53722 0	.46859 0	9.20	.50027 0	.49980 0	.41	.49999 0	.49997 0	.26	.50000 0	.50000 0
.18	.54043 0	.47449 0	.22	.50033 0	.49998 0	.42	.50000 0	.49997 0	.27	.50000 0	.50000 0
			.24	.50029 0	.50017 0	.43	.50001 0	.49998 0	.28	.50000 0	.50000 0
2.20	.54277 0	.48071 0	.26	.50014 0	.50029 0	.44	.50002 0	.49998 0	.29	.50000 0	.50000 0
.22	.54422 0	.48712 0	.28	.49996 0	.50032 0	13.45	.50003 0	.49999 0			
.24	.54476 0	.49362 0				.46	.50003 0	.50001 0	17.30	.50000 0	.50000 0
.26	.54439 0	.50005 0	9.30	.49979 0	.50024 0	.47	.50002 0	.50002 0	.31	.50000 0	.50000 0
.28	.54312 0	.50631 0	.32	.49970 0	.50009 0	.48	.50001 0	.50002 0	.32	.50000 0	.50000 0
			.34	.49970 0	.49991 0	.49	.50000 0	.50003 0	.33	.50000 0	.50000 0
2.30	.54099 0	.51226 0	.36	.49981 0	.49976 0				.34	.50000 0	.50000 0
.32	.53806 0	.51779 0	.38	.49997 0	.49970 0	13.50	.49999 0	.50003 0	17.35	.50000 0	.50000 0
.34	.53440 0	.52278 0				.51	.49998 0	.50002 0	.36	.50000 0	.50000 0
.36	.53008 0	.52714 0	9.40	.50015 0	.49974 0	.52	.49998 0	.50001 0	.37	.50000 0	.50000 0
.38	.52522 0	.53078 0	.42	.50026 0	.49986 0	.53	.49997 0	.50000 0	.38	.50000 0	.50000 0
			.44	.50029 0	.50003 0	.54	.49998 0	.49999 0	.39	.50000 0	.50000 0
2.40	.51992 0	.53362 0	.46	.50022 0	.50019 0	13.55	.49998 0	.49998 0			
.42	.51432 0	.53561 0	.48	.50007 0	.50028 0	.56	.49999 0	.49998 0	17.40	.50000 0	.50000 0
.44	.50853 0	.53672 0				.57	.50000 0	.49997 0	.41	.50000 0	.50000 0
.46	.50270 0	.53693 0	9.50	.49991 0	.50027 0	.58	.50001 0	.49998 0	.42	.50000 0	.50000 0
.48	.49697 0	.53625 0	.52	.49978 0	.50017 0	.59	.50002 0	.49999 0	.43	.50000 0	.50000 0
			.54	.49972 0	.50001 0				.44	.50000 0	.50000 0
2.50	.49147 0	.53471 0	.56	.49977 0	.49986 0	13.60	.50002 0	.50000 0	17.45	.50000 0	.50000 0
.52	.48633 0	.53234 0	.58	.49989 0	.49975 0	.61	.50002 0	.50001 0	.46	.50000 0	.50000 0
.54	.48167 0	.52923 0				.62	.50002 0	.50002 0	.47	.50000 0	.50000 0
.56	.47761 0	.52545 0	9.60	.50005 0	.49974 0	.63	.50001 0	.50002 0	.48	.50000 0	.50000 0
.58	.47424 0	.52112 0	.62	.50019 0	.49982 0	.64	.50000 0	.50002 0	.49	.50000 0	.50000 0
			.64	.50026 0	.49996 0	13.65	.49999 0	.50002 0			
2.60	.47164 0	.51635 0	.66	.50023 0	.50011 0	.66	.49998 0	.50002 0	17.50	.50000 0	.50000 0
.62	.46987 0	.51127 0	.68	.50013 0	.50022 0	.67	.49998 0	.50001 0	.51	.50000 0	.50000 0
.64	.46897 0	.50602 0				.68	.49998 0	.50000 0	.52	.50000 0	.50000 0
.66	.46894 0	.50075 0	9.70	.49998 0	.50025 0	.69	.49998 0	.49999 0	.53	.50000 0	.50000 0
.68	.46978 0	.49560 0	.72	.49984 0	.50019 0				.54	.50000 0	.50000 0
			.74	.49976 0	.50006 0	13.70	.49999 0	.49998 0	17.55	.50000 0	.50000 0
2.70	.47146 0	.49071 0	.76	.49977 0	.49992 0	.71	.50000 0	.49998 0	.56	.50000 0	.50000 0
.72	.47391 0	.48622 0	.78	.49986 0	.49980 0	.72	.50001 0	.49998 0	.57	.50000 0	.50000 0
.74	.47706 0	.48225 0				.73	.50002 0	.49998 0	.58	.50000 0	.50000 0
.76	.48081 0	.47892 0	9.80	.50000 0	.49976 0	.74	.50002 0	.49999 0	.59	.50000 0	.50000 0
.78	.48503 0	.47631 0	.82	.50014 0	.49981 0	13.75	.50002 0	.50000 0			
			.84	.50022 0	.49992 0	.76	.50002 0	.50001 0	17.60	.50000 0	.50000 0
2.80	.48959 0	.47449 0	.86	.50022 0	.50006 0	.77	.50001 0	.50002 0	.61	.50000 0	.50000 0
.82	.49436 0	.47350 0	.88	.50014 0	.50018 0	.78	.50001 0	.50002 0	.62	.50000 0	.50000 0
.84	.49917 0	.47338 0				.79	.50000 0	.50002 0	.63	.50000 0	.50000 0
.86	.50388 0	.47410 0	9.90	.50001 0	.50022 0				.64	.50000 0	.50000 0
.88	.50835 0	.47564 0	.92	.49988 0	.50018 0	13.80	.49999 0	.50002 0	17.65	.50000 0	.50000 0
			.94	.49980 0	.50008 0	.81	.49998 0	.50001 0	.66	.50000 0	.50000 0
2.90	.51242 0	.47793 0	.96	.49979 0	.49995 0	.82	.49998 0	.50000 0	.67	.50000 0	.50000 0
.92	.51597 0	.48089 0	.98	.49987 0	.49984 0	.83	.49998 0	.49999 0	.68	.50000 0	.50000 0
.94	.51889 0	.48442 0				.84	.49998 0	.49998 0	.69	.50000 0	.50000 0
.96	.52110 0	.48838 0	10.00	.49999 0	.49979 0	13.85	.49999 0	.49998 0			
.98	.52252 0	.49263 0	.01	.50005 0	.49980 0	.86	.50000 0	.49998 0	17.70	.50000 0	.50000 0
			.02	.50011 0	.49983 0	.87	.50001 0	.49998 0	.71	.50000 0	.50000 0
3.00	.52311 0	.49704 0	.03	.50016 0	.49987 0	.88	.50002 0	.49999 0	.72	.50000 0	.50000 0
.02	.52287 0	.50143 0	.04	.50019 0	.49993 0	.89	.50002 0	.50000 0	.73	.50000 0	.50000 0
.04	.52182 0	.50566 0	10.05	.50020 0	.49999 0				.74	.50000 0	.50000 0
.06	.52001 0	.50956 0	.06	.50019 0	.50005 0	13.90	.50002 0	.50001 0	17.75	.50000 0	.50000 0
.08	.51750 0	.51302 0	.07	.50017 0	.50011 0	.91	.50002 0	.50001 0	.76	.50000 0	.50000 0
			.08	.50012 0	.50016 0	.92	.50001 0	.50002 0	.77	.50000 0	.50000 0
3.10	.51441 0	.51590 0	.09	.50007 0	.50019 0	.93	.50000 0	.50002 0	.78	.50000 0	.50000 0
.12	.51086 0	.51811 0				.94	.49999 0	.50002 0	.79	.50000 0	.50000 0
.14	.50698 0	.51956 0	10.10	.50001 0	.50020 0	13.95	.49998 0	.50001 0			
.16	.50294 0	.52022 0	.11	.49995 0	.50019 0	.96	.49998 0	.50000 0	17.80	.50000 0	.50000 0
.18	.49888 0	.52008 0	.12	.49989 0	.50016 0	.97	.49998 0	.50000 0	.81	.50000 0	.50000 0
			.13	.49985 0	.50012 0	.98	.49998 0	.49999 0	.82	.50000 0	.50000 0
3.20	.49498 0	.51914 0	.14	.49982 0	.50006 0	.99	.49999 0	.49998 0	.83	.50000 0	.50000 0
.22	.49137 0	.51745 0	10.15	.49981 0	.50000 0				.84	.50000 0	.50000 0
.24	.48821 0	.51510 0	.16	.49982 0	.49994 0	14.00	.50000 0	.49998 0	17.85	.50000 0	.50000 0
.26	.48562 0	.51219 0	.17	.49985 0	.49989 0	.01	.50001 0	.49998 0	.86	.50000 0	.50000 0
.28	.48370 0	.50885 0	.18	.49989 0	.49985 0	.02	.50001 0	.49999 0	.87	.50000 0	.50000 0
			.19	.49994 0	.49982 0	.03	.50002 0	.49999 0	.88	.50000 0	.50000 0
3.30	.48251 0	.50522 0				.04	.50002 0	.50000 0	.89	.50000 0	.50000 0
.32	.48209 0	.50146 0	10.20	.50000 0	.49981 0	14.05	.50002 0	.50001 0			
.34	.48247 0	.49773 0	.21	.50006 0	.49983 0	.06	.50001 0	.50002 0	17.90	.50000 0	.50000 0
.36	.48359 0	.49420 0	.22	.50011 0	.49985 0	.07	.50000 0	.50002 0	.91	.50000 0	.50000 0
.38	.48542 0	.49102 0	.23	.50015 0	.49990 0	.08	.49999 0	.50002 0	.92	.50000 0	.50000 0
			.24	.50017 0	.49995 0	.09	.49999 0	.50001 0	.93	.50000 0	.50000 0
3.40	.48785 0	.48832 0	10.25	.50018 0	.50001 0				.94	.50000 0	.50000 0
.42	.49076 0	.48622 0	.26	.50017 0	.50006 0	14.10	.49998 0	.50001 0	17.95	.50000 0	.50000 0
.44	.49403 0	.48480 0	.27	.50014 0	.50011 0	.11	.49998 0	.50000 0	.96	.50000 0	.50000 0
.46	.49749 0	.48412 0	.28	.50009 0	.50015 0	.12	.49998 0	.49999 0	.97	.50000 0	.50000 0
.48	.50098 0	.48420 0	.29	.50004 0	.50017 0	.13	.49999 0	.49998 0	.98	.50000 0	.50000 0
						.14	.50000 0	.49998 0	.99	.50000 0	.50000 0
3.50	.50433 0	.48503 0	10.30	.49999 0	.50017 0	14.15	.50001 0	.49998 0			
.52	.50739 0	.48656 0	.31	.49993 0	.50016 0	.16	.50001 0	.49999 0	18.00	.50000 0	.50000 0
.54	.51001 0	.48870 0	.32	.49989 0	.50013 0	.17	.50002 0	.49999 0	.01	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.16 (Continued)						
3.56	.51208 0	.49133 0	10.33	.49985 0	.50008 0	14.18	.50002 0	.50000 0	18.02	.50000 0	.50000 0
.58	.51350 0	.49433 0	.34	.49983 0	.50003 0	.19	.50002 0	.50001 0	.03	.50000 0	.50000 0
			10.35	.49983 0	.49998 0				.04	.50000 0	.50000 0
3.60	.51420 0	.49754 0	.36	.49985 0	.49993 0	14.20	.50001 0	.50001 0	18.05	.50000 0	.50000 0
.62	.51417 0	.50079 0	.37	.49988 0	.49988 0	.21	.50000 0	.50002 0	.06	.50000 0	.50000 0
.64	.51341 0	.50392 0	.38	.49993 0	.49985 0	.22	.50000 0	.50002 0	.07	.50000 0	.50000 0
.66	.51198 0	.50677 0	.39	.49998 0	.49984 0	.23	.49999 0	.50001 0	.08	.50000 0	.50000 0
.68	.50995 0	.50919 0				.24	.49998 0	.50001 0	.09	.50000 0	.50000 0
			10.40	.50003 0	.49984 0	14.25	.49998 0	.50000 0			
3.70	.50746 0	.51106 0	.41	.50008 0	.49986 0	.26	.49998 0	.49999 0	18.10	.50000 0	.50000 0
.72	.50462 0	.51230 0	.42	.50012 0	.49989 0	.27	.49999 0	.49999 0	.11	.50000 0	.50000 0
.74	.50161 0	.51283 0	.43	.50015 0	.49994 0	.28	.50000 0	.49998 0	.12	.50000 0	.50000 0
.76	.49858 0	.51266 0	.44	.50016 0	.49999 0	.29	.50000 0	.49998 0	.13	.50000 0	.50000 0
.78	.49571 0	.51179 0	10.45	.50015 0	.50004 0				.14	.50000 0	.50000 0
			.46	.50013 0	.50009 0	14.30	.50001 0	.49999 0	18.15	.50000 0	.50000 0
3.80	.49315 0	.51029 0	.47	.50010 0	.50012 0	.31	.50002 0	.49999 0	.16	.50000 0	.50000 0
.82	.49104 0	.50824 0	.48	.50005 0	.50015 0	.32	.50002 0	.50000 0	.17	.50000 0	.50000 0
.84	.48950 0	.50577 0	.49	.50000 0	.50016 0	.33	.50001 0	.50001 0	.18	.50000 0	.50000 0
.86	.48859 0	.50304 0				.34	.50001 0	.50001 0	.19	.50000 0	.50000 0
.88	.48838 0	.50019 0	10.50	.49995 0	.50015 0	14.35	.50000 0	.50002 0			
			.51	.49991 0	.50012 0	.36	.50000 0	.50002 0	18.20	.50000 0	.50000 0
3.90	.48885 0	.49741 0	.52	.49987 0	.50008 0	.37	.49999 0	.50001 0	.21	.50000 0	.50000 0
.92	.48996 0	.49485 0	.53	.49985 0	.50004 0	.38	.49999 0	.50001 0	.22	.50000 0	.50000 0
.94	.49166 0	.49266 0	.54	.49985 0	.49999 0	.39	.49998 0	.50000 0	.23	.50000 0	.50000 0
.96	.49381 0	.49097 0	10.55	.49986 0	.49994 0				.24	.50000 0	.50000 0
.98	.49629 0	.48988 0	.56	.49989 0	.49990 0	14.40	.49999 0	.49999 0	18.25	.50000 0	.50000 0
			.57	.49993 0	.49987 0	.41	.49999 0	.49999 0	.26	.50000 0	.50000 0
4.00	.49894 0	.48943 0	.58	.49998 0	.49985 0	.42	.50000 0	.49998 0	.27	.50000 0	.50000 0
.02	.50159 0	.48966 0	.59	.50003 0	.49986 0	.43	.50000 0	.49999 0	.28	.50000 0	.50000 0
.04	.50407 0	.49053 0				.44	.50001 0	.49999 0	.29	.50000 0	.50000 0
.06	.50623 0	.49198 0	10.60	.50007 0	.49987 0	14.45	.50001 0	.49999 0			
.08	.50794 0	.49392 0	.61	.50011 0	.49990 0	.46	.50002 0	.50000 0	18.30	.50000 0	.50000 0
			.62	.50013 0	.49994 0	.47	.50001 0	.50001 0	.31	.50000 0	.50000 0
4.10	.50909 0	.49620 0	.63	.50014 0	.49999 0	.48	.50001 0	.50001 0	.32	.50000 0	.50000 0
.12	.50962 0	.49867 0	.64	.50014 0	.50004 0	.49	.50000 0	.50001 0	.33	.50000 0	.50000 0
.14	.50950 0	.50117 0	10.65	.50012 0	.50008 0				.34	.50000 0	.50000 0
.16	.50874 0	.50353 0	.66	.50008 0	.50011 0	14.50	.49999 0	.50001 0	18.35	.50000 0	.50000 0
.18	.50742 0	.50559 0	.67	.50004 0	.50013 0	.51	.49999 0	.50001 0	.36	.50000 0	.50000 0
			.68	.49999 0	.50014 0	.52	.49999 0	.50000 0	.37	.50000 0	.50000 0
4.20	.50562 0	.50722 0	.69	.49995 0	.50013 0	.53	.49999 0	.50000 0	.38	.50000 0	.50000 0
.22	.50348 0	.50832 0				.54	.49999 0	.49999 0	.39	.50000 0	.50000 0
.24	.50116 0	.50881 0	10.70	.49991 0	.50010 0	14.55	.49999 0	.49999 0			
.26	.49881 0	.50867 0	.71	.49988 0	.50007 0	.56	.50000 0	.49999 0	18.40	.50000 0	.50000 0
.28	.49660 0	.50793 0	.72	.49987 0	.50003 0	.57	.50001 0	.49999 0	.41	.50000 0	.50000 0
			.73	.49987 0	.49998 0	.58	.50001 0	.49999 0	.42	.50000 0	.50000 0
4.30	.49468 0	.50664 0	.74	.49988 0	.49994 0	.59	.50001 0	.50000 0	.43	.50000 0	.50000 0
.32	.49320 0	.50490 0	10.75	.49991 0	.49990 0				.44	.50000 0	.50000 0
.34	.49225 0	.50285 0	.76	.49995 0	.49988 0	14.60	.50001 0	.50000 0	18.45	.50000 0	.50000 0
.36	.49189 0	.50064 0	.77	.49999 0	.49987 0	.61	.50001 0	.50001 0	.46	.50000 0	.50000 0
.38	.49214 0	.49843 0	.78	.50003 0	.49987 0	.62	.50001 0	.50001 0	.47	.50000 0	.50000 0
			.79	.50007 0	.49989 0	.63	.50000 0	.50001 0	.48	.50000 0	.50000 0
4.40	.49296 0	.49640 0				.64	.49999 0	.50001 0	.49	.50000 0	.50000 0
.42	.49430 0	.49469 0	10.80	.50011 0	.49992 0	14.65	.49999 0	.50001 0			
.44	.49604 0	.49342 0	.81	.50012 0	.49996 0	.66	.49999 0	.50000 0	18.50	.50000 0	.50000 0
.46	.49804 0	.49269 0	.82	.50013 0	.50001 0	.67	.49999 0	.50000 0	.51	.50000 0	.50000 0
.48	.50014 0	.49254 0	.83	.50012 0	.50005 0	.68	.49999 0	.49999 0	.52	.50000 0	.50000 0
			.84	.50009 0	.50008 0	.69	.50000 0	.49999 0	.53	.50000 0	.50000 0
4.50	.50218 0	.49298 0	10.85	.50006 0	.50011 0				.54	.50000 0	.50000 0
.52	.50400 0	.49396 0	.86	.50002 0	.50012 0	14.70	.50000 0	.49999 0	18.55	.50000 0	.50000 0
.54	.50546 0	.49540 0	.87	.49998 0	.50012 0	.71	.50001 0	.49999 0	.56	.50000 0	.50000 0
.56	.50644 0	.49716 0	.88	.49994 0	.50011 0	.72	.50001 0	.49999 0	.57	.50000 0	.50000 0
.58	.50688 0	.49912 0	.89	.49991 0	.50008 0	.73	.50001 0	.50000 0	.58	.50000 0	.50000 0
						.74	.50001 0	.50000 0	.59	.50000 0	.50000 0
4.60	.50675 0	.50110 0	10.90	.49989 0	.50004 0	14.75	.50001 0	.50001 0			
.62	.50607 0	.50294 0	.91	.49988 0	.50000 0	.76	.50000 0	.50001 0	18.60	.50000 0	.50000 0
.64	.50490 0	.50449 0	.92	.49989 0	.49996 0	.77	.50000 0	.50001 0	.61	.50000 0	.50000 0
.66	.50334 0	.50563 0	.93	.49991 0	.49993 0	.78	.49999 0	.50001 0	.62	.50000 0	.50000 0
.68	.50155 0	.50627 0	.94	.49994 0	.49990 0	.79	.49999 0	.50001 0	.63	.50000 0	.50000 0
			10.95	.49998 0	.49988 0				.64	.50000 0	.50000 0
4.70	.49966 0	.50636 0	.96	.50002 0	.49988 0	14.80	.49999 0	.50000 0	18.65	.50000 0	.50000 0
.72	.49785 0	.50590 0	.97	.50005 0	.49990 0	.81	.49999 0	.49999 0	.66	.50000 0	.50000 0
.74	.49627 0	.50494 0	.98	.50009 0	.49992 0	.82	.49999 0	.49999 0	.67	.50000 0	.50000 0
.76	.49506 0	.50357 0	.99	.50011 0	.49995 0	.83	.50000 0	.49999 0	.68	.50000 0	.50000 0
.78	.49430 0	.50192 0				.84	.50000 0	.49999 0	.69	.50000 0	.50000 0
			11.00	.50011 0	.49999 0	14.85	.50001 0	.49999 0			
4.80	.49407 0	.50014 0	.01	.50011 0	.50003 0	.86	.50001 0	.50000 0	18.70	.50000 0	.50000 0
.82	.49438 0	.49840 0	.02	.50009 0	.50007 0	.87	.50001 0	.50000 0	.71	.50000 0	.50000 0
.84	.49519 0	.49683 0	.03	.50006 0	.50009 0	.88	.50001 0	.50001 0	.72	.50000 0	.50000 0
.86	.49641 0	.49560 0	.04	.50003 0	.50011 0	.89	.50001 0	.50001 0	.73	.50000 0	.50000 0
.88	.49793 0	.49479 0	11.05	.49999 0	.50011 0				.74	.50000 0	.50000 0
			.06	.49995 0	.50010 0	14.90	.50000 0	.50001 0	18.75	.50000 0	.50000 0
4.90	.49961 0	.49449 0	.07	.49992 0	.50008 0	.91	.50000 0	.50001 0	.76	.50000 0	.50000 0
.92	.50129 0	.49471 0	.08	.49990 0	.50005 0	.92	.49999 0	.50001 0	.77	.50000 0	.50000 0
.94	.50280 0	.49542 0	.09	.49989 0	.50001 0	.93	.49999 0	.50000 0	.78	.50000 0	.50000 0
.96	.50401 0	.49654 0				.94	.49999 0	.50000 0	.79	.50000 0	.50000 0
.98	.50481 0	.49797 0	11.10	.49990 0	.49997 0	14.95	.49999 0	.49999 0			
			.11	.49991 0	.49994 0	.96	.50000 0	.49999 0	18.80	.50000 0	.50000 0
5.00	.50513 0	.49956 0	.12	.49994 0	.49991 0	.97	.50000 0	.49999 0	.81	.50000 0	.50000 0
.02	.50494 0	.50116 0	.13	.49997 0	.49990 0	.98	.50001 0	.49999 0	.82	.50000 0	.50000 0
.04	.50428 0	.50260 0	.14	.50001 0	.49989 0	.99	.50001 0	.49999 0	.83	.50000 0	.50000 0
.06	.50321 0	.50375 0	11.15	.50005 0	.49991 0				.84	.50000 0	.50000 0
.08	.50184 0	.50451 0	.16	.50007 0	.49993 0	15.00	.50001 0	.50000 0	18.85	.50000 0	.50000 0
			.17	.50009 0	.49996 0	.01	.50001 0	.50000 0	.86	.50000 0	.50000 0

Y= 0.16 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.10	.50033 0	.50479 0
.12	.49881 0	.50458 0
.14	.49746 0	.50392 0
.16	.49640 0	.50286 0
.18	.49573 0	.50154 0
5.20	.49552 0	.50009 0
.22	.49579 0	.49866 0
.24	.49650 0	.49741 0
.26	.49756 0	.49647 0
.28	.49886 0	.49592 0
5.30	.50025 0	.49583 0
.32	.50158 0	.49619 0
.34	.50271 0	.49697 0
.36	.50351 0	.49806 0
.38	.50390 0	.49934 0
5.40	.50384 0	.50066 0
.42	.50336 0	.50188 0
.44	.50250 0	.50286 0
.46	.50137 0	.50348 0
.48	.50012 0	.50369 0
5.50	.49888 0	.50346 0
.52	.49780 0	.50284 0
.54	.49701 0	.50189 0
.56	.49659 0	.50075 0
.58	.49658 0	.49954 0
5.60	.49699 0	.49841 0
.62	.49776 0	.49750 0
.64	.49878 0	.49692 0
.66	.49993 0	.49674 0
.68	.50106 0	.49696 0
5.70	.50203 0	.49755 0
.72	.50272 0	.49844 0
.74	.50305 0	.49951 0
.76	.50299 0	.50061 0
.78	.50254 0	.50161 0
5.80	.50178 0	.50238 0
.82	.50080 0	.50282 0
.84	.49974 0	.50288 0
.86	.49874 0	.50256 0
.88	.49793 0	.50191 0
5.90	.49742 0	.50102 0
.92	.49726 0	.50001 0
.94	.49748 0	.49902 0
.96	.49804 0	.49819 0
.98	.49885 0	.49763 0
6.00	.49980 0	.49741 0
.02	.50076 0	.49755 0
.04	.50159 0	.49804 0
.06	.50218 0	.49878 0
.08	.50244 0	.49969 0
6.10	.50235 0	.50061 0
.12	.50192 0	.50143 0
.14	.50123 0	.50202 0
.16	.50037 0	.50230 0
.18	.49948 0	.50224 0
6.20	.49869 0	.50185 0
.22	.49810 0	.50120 0
.24	.49782 0	.50038 0
.26	.49787 0	.49952 0
.28	.49824 0	.49876 0
6.30	.49887 0	.49820 0
.32	.49966 0	.49793 0
.34	.50048 0	.49798 0
.36	.50121 0	.49835 0
.38	.50173 0	.49897 0
6.40	.50197 0	.49973 0
.42	.50190 0	.50052 0
.44	.50152 0	.50121 0
.46	.50091 0	.50169 0
.48	.50017 0	.50188 0
6.50	.49941 0	.50177 0
.52	.49877 0	.50137 0
.54	.49835 0	.50076 0
.56	.49821 0	.50003 0
.58	.49837 0	.49932 0
6.60	.49879 0	.49874 0
.62	.49941 0	.49838 0
.64	.50012 0	.49830 0
11.18	.50010 0	.49999 0
.19	.50010 0	.50003 0
11.20	.50008 0	.50006 0
.21	.50006 0	.50008 0
.22	.50002 0	.50010 0
.23	.49999 0	.50010 0
.24	.49995 0	.50009 0
11.25	.49993 0	.50007 0
.26	.49991 0	.50004 0
.27	.49990 0	.50000 0
.28	.49991 0	.49997 0
.29	.49992 0	.49994 0
11.30	.49995 0	.49992 0
.31	.49998 0	.49991 0
.32	.50002 0	.49991 0
.33	.50005 0	.49992 0
.34	.50007 0	.49994 0
11.35	.50009 0	.49997 0
.36	.50009 0	.50000 0
.37	.50009 0	.50003 0
.38	.50007 0	.50006 0
.39	.50004 0	.50008 0
11.40	.50001 0	.50009 0
.41	.49998 0	.50009 0
.42	.49995 0	.50007 0
.43	.49993 0	.50005 0
.44	.49991 0	.50002 0
11.45	.49991 0	.49999 0
.46	.49992 0	.49996 0
.47	.49994 0	.49994 0
.48	.49997 0	.49992 0
.49	.50000 0	.49991 0
11.50	.50003 0	.49992 0
.51	.50005 0	.49993 0
.52	.50007 0	.49996 0
.53	.50008 0	.49999 0
.54	.50008 0	.50002 0
11.55	.50007 0	.50005 0
.56	.50005 0	.50007 0
.57	.50002 0	.50008 0
.58	.49999 0	.50008 0
.59	.49996 0	.50007 0
11.60	.49994 0	.50005 0
.61	.49993 0	.50003 0
.62	.49992 0	.50000 0
.63	.49993 0	.49997 0
.64	.49994 0	.49995 0
11.65	.49996 0	.49993 0
.66	.49999 0	.49992 0
.67	.50002 0	.49992 0
.68	.50004 0	.49994 0
.69	.50006 0	.49996 0
11.70	.50007 0	.49998 0
.71	.50007 0	.50001 0
.72	.50007 0	.50004 0
.73	.50005 0	.50006 0
.74	.50002 0	.50007 0
11.75	.50000 0	.50007 0
.76	.49997 0	.50007 0
.77	.49995 0	.50005 0
.78	.49993 0	.50003 0
.79	.49993 0	.50000 0
11.80	.49993 0	.49998 0
.81	.49995 0	.49995 0
.82	.49997 0	.49994 0
.83	.49999 0	.49993 0
.84	.50002 0	.49993 0
11.85	.50004 0	.49994 0
.86	.50006 0	.49996 0
.87	.50007 0	.49999 0
.88	.50007 0	.50001 0
.89	.50006 0	.50003 0
11.90	.50004 0	.50005 0
.91	.50002 0	.50006 0
.92	.49999 0	.50007 0
.93	.49997 0	.50006 0
.94	.49995 0	.50004 0
11.95	.49994 0	.50002 0
.96	.49993 0	.50000 0
.97	.49994 0	.49998 0
.98	.49995 0	.49996 0
.99	.49997 0	.49994 0
12.00	.50000 0	.49994 0
.01	.50002 0	.49994 0
15.02	.50001 0	.50001 0
.03	.50000 0	.50001 0
.04	.50000 0	.50001 0
15.05	.49999 0	.50001 0
.06	.49999 0	.50000 0
.07	.49999 0	.50000 0
.08	.49999 0	.49999 0
.09	.49999 0	.49999 0
15.10	.50000 0	.49999 0
.11	.50000 0	.49999 0
.12	.50001 0	.49999 0
.13	.50001 0	.50000 0
.14	.50001 0	.50000 0
15.15	.50001 0	.50001 0
.16	.50000 0	.50001 0
.17	.50000 0	.50001 0
.18	.49999 0	.50001 0
.19	.49999 0	.50000 0
15.20	.49999 0	.50000 0
.21	.49999 0	.50000 0
.22	.49999 0	.49999 0
.23	.50000 0	.49999 0
.24	.50000 0	.49999 0
15.25	.50001 0	.49999 0
.26	.50001 0	.50000 0
.27	.50001 0	.50000 0
.28	.50001 0	.50001 0
.29	.50000 0	.50001 0
15.30	.50000 0	.50001 0
.31	.49999 0	.50001 0
.32	.49999 0	.50000 0
.33	.49999 0	.50000 0
.34	.49999 0	.50000 0
15.35	.49999 0	.49999 0
.36	.50000 0	.49999 0
.37	.50000 0	.49999 0
.38	.50001 0	.49999 0
.39	.50001 0	.50000 0
15.40	.50001 0	.50000 0
.41	.50001 0	.50001 0
.42	.50000 0	.50001 0
.43	.50000 0	.50001 0
.44	.50000 0	.50001 0
15.45	.49999 0	.50000 0
.46	.49999 0	.50000 0
.47	.49999 0	.50000 0
.48	.49999 0	.49999 0
.49	.50000 0	.49999 0
15.50	.50000 0	.49999 0
.51	.50001 0	.49999 0
.52	.50001 0	.50000 0
.53	.50001 0	.50000 0
.54	.50001 0	.50001 0
15.55	.50000 0	.50001 0
.56	.50000 0	.50001 0
.57	.50000 0	.50001 0
.58	.49999 0	.50000 0
.59	.49999 0	.50000 0
15.60	.49999 0	.50000 0
.61	.50000 0	.49999 0
.62	.50000 0	.49999 0
.63	.50000 0	.49999 0
.64	.50001 0	.50000 0
15.65	.50001 0	.50000 0
.66	.50001 0	.50000 0
.67	.50001 0	.50001 0
.68	.50000 0	.50001 0
.69	.50000 0	.50001 0
15.70	.50000 0	.50001 0
.71	.49999 0	.50000 0
.72	.49999 0	.50000 0
.73	.49999 0	.50000 0
.74	.50000 0	.49999 0
15.75	.50000 0	.49999 0
.76	.50000 0	.49999 0
.77	.50001 0	.50000 0
.78	.50001 0	.50000 0
.79	.50001 0	.50000 0
15.80	.50000 0	.50001 0
.81	.50000 0	.50001 0
.82	.50000 0	.50001 0
.83	.49999 0	.50000 0
.84	.49999 0	.50000 0
15.85	.49999 0	.50000 0
.86	.50000 0	.50000 0
18.87	.50000 0	.50000 0
.88	.50000 0	.50000 0
.89	.50000 0	.50000 0
18.90	.50000 0	.50000 0
.91	.50000 0	.50000 0
.92	.50000 0	.50000 0
.93	.50000 0	.50000 0
.94	.50000 0	.50000 0
18.95	.50000 0	.50000 0
.96	.50000 0	.50000 0
.97	.50000 0	.50000 0
.98	.50000 0	.50000 0
.99	.50000 0	.50000 0
19.00	.50000 0	.50000 0
.01	.50000 0	.50000 0
.02	.50000 0	.50000 0
.03	.50000 0	.50000 0
.04	.50000 0	.50000 0
19.05	.50000 0	.50000 0
.06	.50000 0	.50000 0
.07	.50000 0	.50000 0
.08	.50000 0	.50000 0
.09	.50000 0	.50000 0
19.10	.50000 0	.50000 0
.11	.50000 0	.50000 0
.12	.50000 0	.50000 0
.13	.50000 0	.50000 0
.14	.50000 0	.50000 0
19.15	.50000 0	.50000 0
.16	.50000 0	.50000 0
.17	.50000 0	.50000 0
.18	.50000 0	.50000 0
.19	.50000 0	.50000 0
19.20	.50000 0	.50000 0
.21	.50000 0	.50000 0
.22	.50000 0	.50000 0
.23	.50000 0	.50000 0
.24	.50000 0	.50000 0
19.25	.50000 0	.50000 0
.26	.50000 0	.50000 0
.27	.50000 0	.50000 0
.28	.50000 0	.50000 0
.29	.50000 0	.50000 0
19.30	.50000 0	.50000 0
.31	.50000 0	.50000 0
.32	.50000 0	.50000 0
.33	.50000 0	.50000 0
.34	.50000 0	.50000 0
19.35	.50000 0	.50000 0
.36	.50000 0	.50000 0
.37	.50000 0	.50000 0
.38	.50000 0	.50000 0
.39	.50000 0	.50000 0
19.40	.50000 0	.50000 0
.41	.50000 0	.50000 0
.42	.50000 0	.50000 0
.43	.50000 0	.50000 0
.44	.50000 0	.50000 0
19.45	.50000 0	.50000 0
.46	.50000 0	.50000 0
.47	.50000 0	.50000 0
.48	.50000 0	.50000 0
.49	.50000 0	.50000 0
19.50	.50000 0	.50000 0
.51	.50000 0	.50000 0
.52	.50000 0	.50000 0
.53	.50000 0	.50000 0
.54	.50000 0	.50000 0
19.55	.50000 0	.50000 0
.56	.50000 0	.50000 0
.57	.50000 0	.50000 0
.58	.50000 0	.50000 0
.59	.50000 0	.50000 0
19.60	.50000 0	.50000 0
.61	.50000 0	.50000 0
.62	.50000 0	.50000 0
.63	.50000 0	.50000 0
.64	.50000 0	.50000 0
19.65	.50000 0	.50000 0
.66	.50000 0	.50000 0
.67	.50000 0	.50000 0
.68	.50000 0	.50000 0
.69	.50000 0	.50000 0
19.70	.50000 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
Y= 0.16 (Continued)		
6.66	.50079 0	.49852 0
.68	.50131 0	.49898 0
6.70	.50159 0	.49960 0
.72	.50159 0	.50029 0
.74	.50132 0	.50090 0
.76	.50082 0	.50134 0
.78	.50019 0	.50154 0
6.80	.49954 0	.50146 0
.82	.49899 0	.50112 0
.84	.49863 0	.50059 0
.86	.49853 0	.49997 0
.88	.49869 0	.49936 0
6.90	.49909 0	.49889 0
.92	.49965 0	.49863 0
.94	.50026 0	.49862 0
.96	.50081 0	.49888 0
.98	.50119 0	.49934 0
7.00	.50134 0	.49991 0
.02	.50124 0	.50048 0
.04	.50090 0	.50095 0
.06	.50040 0	.50123 0
.08	.49983 0	.50127 0
7.10	.49931 0	.50106 0
.12	.49894 0	.50065 0
.14	.49878 0	.50012 0
.16	.49886 0	.49959 0
.18	.49916 0	.49914 0
12.02	.50004 0	.49995 0
.03	.50006 0	.49997 0
.04	.50006 0	.49999 0
12.05	.50006 0	.50002 0
.06	.50005 0	.50004 0
.07	.50003 0	.50005 0
.08	.50001 0	.50006 0
.09	.49999 0	.50006 0
12.10	.49997 0	.50005 0
.11	.49995 0	.50003 0
.12	.49994 0	.50001 0
.13	.49994 0	.49999 0
.14	.49995 0	.49997 0
12.15	.49996 0	.49995 0
.16	.49998 0	.49994 0
.17	.50001 0	.49994 0
.18	.50003 0	.49995 0
.19	.50004 0	.49996 0
12.20	.50005 0	.49998 0
.21	.50006 0	.50000 0
.22	.50005 0	.50002 0
.23	.50004 0	.50004 0
.24	.50002 0	.50005 0
12.25	.50000 0	.50005 0
.26	.49998 0	.50005 0
.27	.49996 0	.50004 0
.28	.49995 0	.50002 0
.29	.49995 0	.50000 0
12.30	.49995 0	.49998 0
.31	.49996 0	.49996 0
Y= 0.14		
0.14	.13718 0	.13718 0
.16	.15590 0	.13726 0
.18	.17446 0	.13754 0
0.20	.19285 0	.13801 0
.22	.21107 0	.13872 0
.24	.22912 0	.13966 0
.26	.24700 0	.14087 0
.28	.26470 0	.14236 0
0.30	.28221 0	.14414 0
.32	.29954 0	.14623 0
.34	.31666 0	.14865 0
.36	.33359 0	.15141 0
.38	.35029 0	.15452 0
0.40	.36678 0	.15800 0
.42	.38303 0	.16187 0
.44	.39902 0	.16612 0
.46	.41476 0	.17077 0
.48	.43022 0	.17582 0
0.50	.44538 0	.18130 0
.52	.46023 0	.18719 0
.54	.47476 0	.19351 0
.56	.48894 0	.20026 0
.58	.50274 0	.20745 0
0.60	.51616 0	.21506 0
.62	.52917 0	.22310 0
.64	.54174 0	.23157 0
.66	.55386 0	.24046 0
.68	.56549 0	.24976 0
0.70	.57662 0	.25946 0
.72	.58722 0	.26955 0
.74	.59726 0	.28002 0
.76	.60672 0	.29085 0
.78	.61557 0	.30202 0
0.80	.62380 0	.31351 0
.82	.63137 0	.32529 0
.84	.63826 0	.33734 0
.86	.64445 0	.34963 0
.88	.64992 0	.36213 0
0.90	.65465 0	.37479 0
.92	.65862 0	.38759 0
.94	.66181 0	.40049 0
.96	.66422 0	.41343 0
.98	.66583 0	.42638 0
1.00	.66663 0	.43930 0
.02	.66662 0	.45212 0
.04	.66580 0	.46481 0
.06	.66416 0	.47730 0
.08	.66172 0	.48955 0
7.20	.49944 0	.49823 0
.22	.50027 0	.49818 0
.24	.50103 0	.49850 0
.26	.50156 0	.49911 0
.28	.50177 0	.49990 0
7.30	.50162 0	.50068 0
.32	.50113 0	.50132 0
.34	.50043 0	.50166 0
.36	.49964 0	.50166 0
.38	.49895 0	.50131 0
7.40	.49849 0	.50070 0
.42	.49836 0	.49995 0
.44	.49858 0	.49922 0
.46	.49909 0	.49868 0
.48	.49979 0	.49843 0
7.50	.50052 0	.49852 0
.52	.50112 0	.49893 0
.54	.50147 0	.49957 0
.56	.50149 0	.50028 0
.58	.50118 0	.50092 0
7.60	.50062 0	.50134 0
.62	.49993 0	.50146 0
.64	.49927 0	.50125 0
.66	.49879 0	.50076 0
.68	.49859 0	.50012 0
7.70	.49871 0	.49945 0
.72	.49913 0	.49893 0
.74	.49973 0	.49866 0
.76	.50038 0	.49870 0
.78	.50094 0	.49905 0
7.80	.50126 0	.49960 0
.82	.50128 0	.50024 0
.84	.50101 0	.50081 0
.86	.50050 0	.50118 0
.88	.49988 0	.50126 0
7.90	.49931 0	.50104 0
.92	.49891 0	.50057 0
.94	.49878 0	.49998 0
.96	.49895 0	.49941 0
.98	.49937 0	.49899 0
8.00	.49994 0	.49882 0
.02	.50051 0	.49895 0
.04	.50094 0	.49933 0
.06	.50113 0	.49987 0
.08	.50104 0	.50044 0
8.10	.50069 0	.50088 0
.12	.50017 0	.50109 0
.14	.49962 0	.50102 0
12.33	.50000 0	.49989 0
.34	.50004 0	.49990 0
12.35	.50008 0	.49992 0
.36	.50010 0	.49996 0
.37	.50011 0	.50000 0
.38	.50010 0	.50004 0
.39	.50008 0	.50008 0
12.40	.50004 0	.50010 0
.41	.50000 0	.50011 0
.42	.49996 0	.50010 0
.43	.49993 0	.50008 0
.44	.49990 0	.50004 0
12.45	.49989 0	.50000 0
.46	.49990 0	.49996 0
.47	.49992 0	.49993 0
.48	.49996 0	.49990 0
.49	.50000 0	.49990 0
12.50	.50004 0	.49990 0
.51	.50007 0	.49992 0
.52	.50009 0	.49996 0
.53	.50010 0	.50000 0
.54	.50010 0	.50004 0
12.55	.50007 0	.50007 0
.56	.50004 0	.50009 0
.57	.50000 0	.50010 0
.58	.49996 0	.50009 0
.59	.49993 0	.50007 0
12.60	.49991 0	.50004 0
.61	.49990 0	.50000 0
.62	.49991 0	.49996 0
.63	.49993 0	.49993 0
.64	.49996 0	.49991 0
12.65	.50000 0	.49990 0
.66	.50004 0	.49991 0
.67	.50007 0	.49993 0
.68	.50009 0	.49996 0
.69	.50009 0	.50000 0
12.70	.50009 0	.50004 0
.71	.50006 0	.50007 0
.72	.50003 0	.50009 0
.73	.50000 0	.50009 0
.74	.49996 0	.50008 0
12.75	.49993 0	.50006 0
.76	.49991 0	.50003 0
.77	.49991 0	.49999 0
.78	.49992 0	.49996 0
.79	.49994 0	.49993 0
12.80	.49997 0	.49991 0
.81	.50001 0	.49991 0
.82	.50004 0	.49992 0
.83	.50007 0	.49995 0
.84	.50008 0	.49998 0
15.87	.50000 0	.49999 0
.88	.50000 0	.49999 0
.89	.50000 0	.49999 0
15.90	.50001 0	.50000 0
.91	.50001 0	.50000 0
.92	.50001 0	.50000 0
.93	.50000 0	.50001 0
.94	.50000 0	.50001 0
15.95	.50000 0	.50001 0
.96	.49999 0	.50000 0
.97	.49999 0	.50000 0
.98	.49999 0	.50000 0
.99	.50000 0	.49999 0
16.00	.50000 0	.49999 0
.01	.50000 0	.49999 0
.02	.50001 0	.50000 0
.03	.50001 0	.50000 0
.04	.50001 0	.50000 0
16.05	.50000 0	.50000 0
.06	.50000 0	.50001 0
.07	.50000 0	.50001 0
.08	.50000 0	.50000 0
.09	.49999 0	.50000 0
16.10	.49999 0	.50000 0
.11	.50000 0	.50000 0
.12	.50000 0	.49999 0
.13	.50000 0	.49999 0
.14	.50000 0	.50000 0
16.15	.50001 0	.50000 0
.16	.50001 0	.50000 0
16.19	.50000 0	.50002 0
16.20	.49999 0	.50001 0
.21	.49999 0	.50001 0
.22	.49998 0	.50000 0
.23	.49999 0	.49999 0
.24	.49999 0	.49999 0
16.25	.50000 0	.49998 0
.26	.50001 0	.49999 0
.27	.50001 0	.49999 0
.28	.50002 0	.50000 0
.29	.50001 0	.50001 0
16.30	.50001 0	.50001 0
.31	.50000 0	.50001 0
.32	.49999 0	.50001 0
.33	.49999 0	.50001 0
.34	.49999 0	.50000 0
16.35	.49999 0	.49999 0
.36	.49999 0	.49999 0
.37	.50000 0	.49999 0
.38	.50001 0	.49999 0
.39	.50001 0	.49999 0
16.40	.50001 0	.50000 0
.41	.50001 0	.50001 0
.42	.50001 0	.50001 0
.43	.50000 0	.50001 0
.44	.49999 0	.50001 0
16.45	.49999 0	.50001 0
.46	.49999 0	.50000 0
.47	.49999 0	.50000 0
.48	.49999 0	.49999 0
.49	.50000 0	.49999 0
16.50	.50000 0	.49999 0
.51	.50001 0	.49999 0
.52	.50001 0	.50000 0
.53	.50001 0	.50000 0
.54	.50001 0	.50001 0
16.55	.50000 0	.50001 0
.56	.50000 0	.50001 0
.57	.49999 0	.50001 0
.58	.49999 0	.50000 0
.59	.49999 0	.50000 0
16.60	.49999 0	.49999 0
.61	.50000 0	.49999 0
.62	.50000 0	.49999 0
.63	.50001 0	.49999 0
.64	.50001 0	.50000 0
16.65	.50001 0	.50000 0
.66	.50001 0	.50001 0
.67	.50000 0	.50001 0
.68	.50000 0	.50001 0
.69	.49999 0	.50001 0

Y= 0.14 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
			8.16	.49918 0	.50070 0	12.85	.50009 0	.50001 0	16.70	.49999 0	.50000 0
1.10	.65848 0	.50150 0	.18	.49895 0	.50020 0	.86	.50007 0	.50005 0	.71	.49999 0	.50000 0
.12	.65446 0	.51309 0				.87	.50005 0	.50007 0	.72	.49999 0	.49999 0
.14	.64968 0	.52428 0	8.20	.49900 0	.49966 0	.88	.50002 0	.50008 0	.73	.50000 0	.49999 0
.16	.64415 0	.53500 0	.22	.49931 0	.49922 0	.89	.49998 0	.50008 0	.74	.50000 0	.49999 0
.18	.63792 0	.54519 0	.24	.49978 0	.49899 0				16.75	.50001 0	.49999 0
			.26	.50031 0	.49903 0	12.90	.49995 0	.50007 0	.76	.50001 0	.50000 0
1.20	.63101 0	.55482 0	.28	.50074 0	.49932 0	.91	.49993 0	.50005 0	.77	.50001 0	.50000 0
.22	.62346 0	.56381 0				.92	.49992 0	.50001 0	.78	.50001 0	.50001 0
.24	.61531 0	.57213 0	8.30	.50097 0	.49978 0	.93	.49992 0	.49998 0	.79	.50000 0	.50001 0
.26	.60662 0	.57972 0	.32	.50094 0	.50029 0	.94	.49993 0	.49995 0			
.28	.59744 0	.58654 0	.34	.50066 0	.50071 0	12.95	.49996 0	.49993 0	16.80	.50000 0	.50001 0
			.36	.50022 0	.50094 0	.96	.49999 0	.49992 0	.81	.49999 0	.50001 0
1.30	.58783 0	.59255 0	.38	.49972 0	.50091 0	.97	.50002 0	.49992 0	.82	.49999 0	.50000 0
.32	.57784 0	.59770 0				.98	.50005 0	.49994 0	.83	.49999 0	.50000 0
.34	.56756 0	.60198 0	8.40	.49931 0	.50064 0	.99	.50007 0	.49996 0	.84	.49999 0	.49999 0
.36	.55704 0	.60534 0	.42	.49909 0	.50020 0				16.85	.50000 0	.49999 0
.38	.54637 0	.60778 0	.44	.49912 0	.49971 0	13.00	.50008 0	.50000 0	.86	.50000 0	.49999 0
			.46	.49940 0	.49932 0	.01	.50007 0	.50003 0	.87	.50001 0	.49999 0
1.40	.53562 0	.60926 0	.48	.49983 0	.49912 0	.02	.50006 0	.50006 0	.88	.50001 0	.50000 0
.42	.52488 0	.60979 0				.03	.50003 0	.50007 0	.89	.50001 0	.50000 0
.44	.51423 0	.60937 0	8.50	.50030 0	.49916 0	.04	.50000 0	.50008 0			
.46	.50375 0	.60800 0	.52	.50068 0	.49944 0	13.05	.49997 0	.50007 0	16.90	.50001 0	.50001 0
.48	.49354 0	.60569 0	.54	.50086 0	.49986 0	.06	.49994 0	.50005 0	.91	.50000 0	.50001 0
			.56	.50080 0	.50032 0	.07	.49993 0	.50002 0	.92	.50000 0	.50001 0
1.50	.48367 0	.60248 0	.58	.50052 0	.50068 0	.08	.49992 0	.49999 0	.93	.49999 0	.50001 0
.52	.47423 0	.59838 0				.09	.49993 0	.49996 0	.94	.49999 0	.50000 0
.54	.46530 0	.59345 0	8.60	.50010 0	.50084 0				16.95	.49999 0	.50000 0
.56	.45696 0	.58773 0	.62	.49966 0	.50076 0	13.10	.49995 0	.49994 0	.96	.49999 0	.49999 0
.58	.44929 0	.58128 0	.64	.49932 0	.50047 0	.11	.49998 0	.49993 0	.97	.50000 0	.49999 0
			.66	.49919 0	.50005 0	.12	.50001 0	.49993 0	.98	.50000 0	.49999 0
1.60	.44236 0	.57416 0	.68	.49929 0	.49962 0	.13	.50004 0	.49994 0	.99	.50001 0	.49999 0
.62	.43623 0	.56645 0				.14	.50006 0	.49996 0			
.64	.43097 0	.55823 0	8.70	.49959 0	.49932 0	13.15	.50007 0	.49999 0	17.00	.50001 0	.50000 0
.66	.42662 0	.54959 0	.72	.50001 0	.49921 0	.16	.50007 0	.50002 0	.01	.50001 0	.50000 0
.68	.42322 0	.54062 0	.74	.50041 0	.49934 0	.17	.50006 0	.50005 0	.02	.50001 0	.50001 0
			.76	.50069 0	.49966 0	.18	.50003 0	.50006 0	.03	.50000 0	.50001 0
1.70	.42080 0	.53143 0	.78	.50076 0	.50007 0	.19	.50001 0	.50007 0	.04	.49999 0	.50001 0
.72	.41939 0	.52211 0							17.05	.49999 0	.50001 0
.74	.41900 0	.51278 0	8.80	.50060 0	.50045 0	13.20	.49998 0	.50007 0	.06	.49999 0	.50000 0
.76	.41962 0	.50354 0	.82	.50027 0	.50069 0	.21	.49995 0	.50005 0	.07	.49999 0	.49999 0
.78	.42125 0	.49451 0	.84	.49987 0	.50073 0	.22	.49993 0	.50003 0	.08	.50000 0	.49999 0
			.86	.49951 0	.50054 0	.23	.49993 0	.50000 0	.09	.50000 0	.49999 0
1.80	.42385 0	.48579 0	.88	.49931 0	.50020 0	.24	.49994 0	.49997 0			
.82	.42738 0	.47750 0				13.25	.49995 0	.49995 0	17.10	.50001 0	.49999 0
.84	.43180 0	.46973 0	8.90	.49931 0	.49980 0	.26	.49998 0	.49993 0	.11	.50001 0	.50000 0
.86	.43704 0	.46259 0	.92	.49953 0	.49947 0	.27	.50001 0	.49993 0	.12	.50001 0	.50000 0
.88	.44303 0	.45616 0	.94	.49988 0	.49931 0	.28	.50003 0	.49994 0	.13	.50001 0	.50001 0
			.96	.50026 0	.49936 0	.29	.50006 0	.49996 0	.14	.50000 0	.50001 0
1.90	.44967 0	.45053 0	.98	.50056 0	.49961 0				17.15	.50000 0	.50001 0
.92	.45687 0	.44578 0				13.30	.50007 0	.49999 0	.16	.49999 0	.50001 0
.94	.46452 0	.44196 0	9.00	.50067 0	.49997 0	.31	.50007 0	.50001 0	.17	.49999 0	.50000 0
.96	.47251 0	.43912 0	.02	.50058 0	.50033 0	.32	.50006 0	.50004 0	.18	.49999 0	.50000 0
.98	.48071 0	.43730 0	.04	.50031 0	.50058 0	.33	.50003 0	.50006 0	.19	.49999 0	.49999 0
			.06	.49995 0	.50065 0	.34	.50001 0	.50007 0			
2.00	.48901 0	.43653 0	.08	.49961 0	.50051 0	13.35	.49998 0	.50006 0	17.20	.50000 0	.49999 0
.02	.49726 0	.43679 0				.36	.49996 0	.50005 0	.21	.50000 0	.49999 0
.04	.50534 0	.43809 0	9.10	.49940 0	.50022 0	.37	.49994 0	.50003 0	.22	.50001 0	.49999 0
.06	.51312 0	.44039 0	.12	.49938 0	.49986 0	.38	.49993 0	.50000 0	.23	.50001 0	.50000 0
.08	.52047 0	.44364 0	.14	.49956 0	.49955 0	.39	.49994 0	.49997 0	.24	.50001 0	.50000 0
			.16	.49988 0	.49939 0				17.25	.50001 0	.50001 0
2.10	.52728 0	.44779 0	.18	.50023 0	.49943 0	13.40	.49996 0	.49995 0	.26	.50000 0	.50001 0
.12	.53343 0	.45275 0				.41	.49998 0	.49994 0	.27	.50000 0	.50001 0
.14	.53881 0	.45844 0	9.20	.50049 0	.49965 0	.42	.50001 0	.49994 0	.28	.49999 0	.50001 0
.16	.54335 0	.46474 0	.22	.50060 0	.49998 0	.43	.50003 0	.49994 0	.29	.49999 0	.50000 0
.18	.54696 0	.47154 0	.24	.50051 0	.50031 0	.44	.50005 0	.49996 0			
			.26	.50025 0	.50053 0	13.45	.50006 0	.49999 0	17.30	.49999 0	.50000 0
2.20	.54958 0	.47870 0	.28	.49992 0	.50057 0	.46	.50006 0	.50001 0	.31	.49999 0	.49999 0
.22	.55118 0	.48609 0				.47	.50005 0	.50004 0	.32	.50000 0	.49999 0
.24	.55173 0	.49356 0	9.30	.49962 0	.50043 0	.48	.50003 0	.50006 0	.33	.50000 0	.49999 0
.26	.55123 0	.50097 0	.32	.49945 0	.50015 0	.49	.50000 0	.50006 0	.34	.50001 0	.50000 0
.28	.54970 0	.50818 0	.34	.49947 0	.49982 0				17.35	.50001 0	.50000 0
			.36	.49966 0	.49956 0	13.50	.49998 0	.50006 0	.36	.50001 0	.50000 0
2.30	.54718 0	.51503 0	.38	.49996 0	.49945 0	.51	.49996 0	.50004 0	.37	.50000 0	.50001 0
.32	.54373 0	.52138 0				.52	.49994 0	.50002 0	.38	.50000 0	.50001 0
.34	.53943 0	.52712 0	9.40	.50027 0	.49953 0	.53	.49994 0	.50000 0	.39	.50000 0	.50001 0
.36	.53438 0	.53213 0	.42	.50048 0	.49976 0	.54	.49995 0	.49997 0			
.38	.52870 0	.53629 0	.44	.50053 0	.50007 0	13.55	.49996 0	.49995 0	17.40	.49999 0	.50000 0
			.46	.50039 0	.50035 0	.56	.49999 0	.49994 0	.41	.49999 0	.50000 0
2.40	.52251 0	.53954 0	.48	.50013 0	.50050 0	.57	.50001 0	.49994 0	.42	.49999 0	.49999 0
.42	.51597 0	.54180 0				.58	.50003 0	.49995 0	.43	.50000 0	.49999 0
.44	.50922 0	.54303 0	9.50	.49983 0	.50048 0	.59	.50005 0	.49997 0	.44	.50000 0	.49999 0
.46	.50242 0	.54321 0	.52	.49959 0	.50030 0				17.45	.50001 0	.49999 0
.48	.49573 0	.54235 0	.54	.49950 0	.50002 0	13.60	.50006 0	.49999 0	.46	.50001 0	.50000 0
			.56	.49958 0	.49973 0	.61	.50006 0	.50002 0	.47	.50001 0	.50000 0
2.50	.48931 0	.54048 0	.58	.49981 0	.49955 0	.62	.50004 0	.50004 0	.48	.50001 0	.50001 0
.52	.48332 0	.53766 0				.63	.50002 0	.50005 0	.49	.50000 0	.50001 0
.54	.47790 0	.53396 0	9.60	.50010 0	.49952 0	.64	.50000 0	.50006 0			
.56	.47317 0	.52948 0	.62	.50035 0	.49967 0	13.65	.49997 0	.50005 0	17.50	.50000 0	.50001 0
.58	.46926 0	.52435 0	.64	.50047 0	.49992 0	.66	.49996 0	.50004 0	.51	.49999 0	.50001 0
			.66	.50042 0	.50020 0	.67	.49994 0	.50001 0	.52	.49999 0	.50000 0
2.60	.46626 0	.51870 0	.68	.50023 0	.50040 0	.68	.49994 0	.49999 0	.53	.49999 0	.50000 0
.62	.46423 0	.51270 0				.69	.49995 0	.49997 0	.54	.50000 0	.49999 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.14 (Continued)						
2.64	.46322 0	.50650 0	9.70	.49996 0	.50046 0				17.55	.50000 0	.49999 0
.66	.46324 0	.50027 0	.72	.49971 0	.50035 0	13.70	.49997 0	.49995 0	.56	.50000 0	.49999 0
.68	.46430 0	.49419 0	.74	.49956 0	.50011 0	.71	.49999 0	.49994 0	.57	.50001 0	.50000 0
			.76	.49958 0	.49984 0	.72	.50002 0	.49995 0	.58	.50001 0	.50000 0
2.70	.46634 0	.48842 0	.78	.49975 0	.49964 0	.73	.50004 0	.49996 0	.59	.50001 0	.50000 0
.72	.46930 0	.48312 0				.74	.50005 0	.49998 0			
.74	.47308 0	.47845 0	9.80	.50001 0	.49956 0	13.75	.50005 0	.50000 0	17.60	.50000 0	.50001 0
.76	.47757 0	.47453 0	.82	.50025 0	.49965 0	.76	.50005 0	.50003 0	.61	.50000 0	.50001 0
.78	.48262 0	.47147 0	.84	.50040 0	.49986 0	.77	.50003 0	.50004 0	.62	.50000 0	.50001 0
			.86	.50040 0	.50012 0	.78	.50001 0	.50005 0	.63	.49999 0	.50000 0
2.80	.48808 0	.46935 0	.88	.50025 0	.50033 0	.79	.49999 0	.50005 0	.64	.49999 0	.50000 0
.82	.49378 0	.46823 0							17.65	.49999 0	.49999 0
.84	.49953 0	.46814 0	9.90	.50001 0	.50041 0	13.80	.49997 0	.50004 0	.66	.50000 0	.49999 0
.86	.50516 0	.46905 0	.92	.49977 0	.50034 0	.81	.49995 0	.50002 0	.67	.50000 0	.49999 0
.88	.51048 0	.47094 0	.94	.49962 0	.50014 0	.82	.49995 0	.50000 0	.68	.50001 0	.50000 0
			.96	.49961 0	.49989 0	.83	.49995 0	.49998 0	.69	.50001 0	.50000 0
2.90	.51534 0	.47374 0	.98	.49975 0	.49969 0	.84	.49996 0	.49996 0			
.92	.51957 0	.47734 0				13.85	.49998 0	.49995 0	17.70	.50001 0	.50000 0
.94	.52304 0	.48161 0	10.00	.49998 0	.49961 0	.86	.50001 0	.49995 0	.71	.50000 0	.50001 0
.96	.52565 0	.48640 0	.01	.50010 0	.49962 0	.87	.50003 0	.49996 0	.72	.50000 0	.50001 0
.98	.52731 0	.49155 0	.02	.50021 0	.49968 0	.88	.50004 0	.49997 0	.73	.50000 0	.50001 0
			.03	.50030 0	.49976 0	.89	.50005 0	.49999 0	.74	.49999 0	.50000 0
3.00	.52798 0	.49687 0	.04	.50036 0	.49987 0				17.75	.49999 0	.50000 0
.02	.52764 0	.50217 0	10.05	.50038 0	.49998 0	13.90	.50005 0	.50001 0	.76	.49999 0	.50000 0
.04	.52632 0	.50727 0	.06	.50037 0	.50010 0	.91	.50004 0	.50003 0	.77	.50000 0	.49999 0
.06	.52408 0	.51198 0	.07	.50031 0	.50021 0	.92	.50002 0	.50005 0	.78	.50000 0	.49999 0
.08	.52100 0	.51615 0	.08	.50023 0	.50029 0	.93	.50000 0	.50005 0	.79	.50000 0	.49999 0
			.09	.50013 0	.50035 0	.94	.49998 0	.50004 0			
3.10	.51722 0	.51961 0				13.95	.49996 0	.50003 0	17.80	.50001 0	.50000 0
.12	.51287 0	.52225 0	10.10	.50001 0	.50037 0	.96	.49995 0	.50001 0	.81	.50001 0	.50000 0
.14	.50814 0	.52398 0	.11	.49990 0	.50035 0	.97	.49995 0	.49999 0	.82	.50000 0	.50001 0
.16	.50320 0	.52473 0	.12	.49979 0	.50030 0	.98	.49996 0	.49997 0	.83	.50000 0	.50001 0
.18	.49825 0	.52451 0	.13	.49971 0	.50022 0	.99	.49998 0	.49996 0	.84	.50000 0	.50001 0
			.14	.49966 0	.50012 0				17.85	.49999 0	.50000 0
3.20	.49349 0	.52331 0	10.15	.49964 0	.50000 0	14.00	.50000 0	.49995 0	.86	.49999 0	.50000 0
.22	.48910 0	.52121 0	.16	.49966 0	.49989 0	.01	.50002 0	.49996 0	.87	.49999 0	.50000 0
.24	.48526 0	.51830 0	.17	.49971 0	.49979 0	.02	.50004 0	.49997 0	.88	.50000 0	.49999 0
.26	.48211 0	.51470 0	.18	.49979 0	.49971 0	.03	.50005 0	.49999 0	.89	.50000 0	.49999 0
.28	.47979 0	.51057 0	.19	.49989 0	.49966 0	.04	.50005 0	.50001 0			
						14.05	.50004 0	.50003 0	17.90	.50000 0	.49999 0
3.30	.47837 0	.50609 0	10.20	.50001 0	.49965 0	.06	.50002 0	.50004 0	.91	.50001 0	.50000 0
.32	.47790 0	.50146 0	.21	.50012 0	.49967 0	.07	.50000 0	.50005 0	.92	.50001 0	.50000 0
.34	.47840 0	.49687 0	.22	.50021 0	.49972 0	.08	.49998 0	.50004 0	.93	.50000 0	.50000 0
.36	.47984 0	.49253 0	.23	.50029 0	.49981 0	.09	.49997 0	.50003 0	.94	.50000 0	.50001 0
.38	.48213 0	.48861 0	.24	.50033 0	.49991 0				17.95	.50000 0	.50001 0
			10.25	.50034 0	.50002 0	14.10	.49996 0	.50002 0	.96	.50000 0	.50000 0
3.40	.48517 0	.48530 0	.26	.50032 0	.50012 0	.11	.49995 0	.50000 0	.97	.49999 0	.50000 0
.42	.48880 0	.48273 0	.27	.50026 0	.50022 0	.12	.49996 0	.49998 0	.98	.49999 0	.50000 0
.44	.49287 0	.48101 0	.28	.50018 0	.50029 0	.13	.49998 0	.49996 0	.99	.50000 0	.49999 0
.46	.49717 0	.48021 0	.29	.50008 0	.50033 0	.14	.49999 0	.49996 0			
.48	.50151 0	.48035 0				14.15	.50001 0	.49996 0	18.00	.50000 0	.49999 0
			10.30	.49997 0	.50033 0	.16	.50003 0	.49997 0	.01	.50000 0	.49999 0
3.50	.50568 0	.48143 0	.31	.49987 0	.50030 0	.17	.50004 0	.49998 0	.02	.50001 0	.50000 0
.52	.50947 0	.48336 0	.32	.49978 0	.50024 0	.18	.50004 0	.50000 0	.03	.50001 0	.50000 0
.54	.51272 0	.48606 0	.33	.49971 0	.50016 0	.19	.50004 0	.50002 0	.04	.50001 0	.50000 0
.56	.51528 0	.48938 0	.34	.49968 0	.50006 0				18.05	.50000 0	.50001 0
.58	.51701 0	.49315 0	10.35	.49968 0	.49995 0	14.20	.50002 0	.50004 0	.06	.50000 0	.50001 0
			.36	.49971 0	.49985 0	.21	.50001 0	.50004 0	.07	.50000 0	.50000 0
3.60	.51786 0	.49718 0	.37	.49978 0	.49977 0	.22	.49999 0	.50004 0	.08	.49999 0	.50000 0
.62	.51778 0	.50126 0	.38	.49986 0	.49971 0	.23	.49997 0	.50003 0	.09	.49999 0	.50000 0
.64	.51679 0	.50518 0	.39	.49996 0	.49969 0	.24	.49996 0	.50002 0			
.66	.51495 0	.50874 0				14.25	.49996 0	.50000 0	18.10	.50000 0	.50000 0
.68	.51238 0	.51177 0	10.40	.50006 0	.49969 0	.26	.49996 0	.49998 0	.11	.50000 0	.49999 0
			.41	.50016 0	.49973 0	.27	.49998 0	.49997 0	.12	.50000 0	.49999 0
3.70	.50920 0	.51410 0	.42	.50024 0	.49980 0	.28	.49999 0	.49996 0	.13	.50001 0	.50000 0
.72	.50561 0	.51562 0	.43	.50029 0	.49988 0	.29	.50001 0	.49996 0	.14	.50001 0	.50000 0
.74	.50180 0	.51627 0	.44	.50031 0	.49998 0				18.15	.50000 0	.50000 0
.76	.49797 0	.51601 0	10.45	.50030 0	.50008 0	14.30	.50003 0	.49997 0	.16	.50000 0	.50001 0
.78	.49434 0	.51488 0	.46	.50025 0	.50017 0	.31	.50004 0	.49998 0	.17	.50000 0	.50001 0
			.47	.50018 0	.50024 0	.32	.50004 0	.50000 0	.18	.50000 0	.50000 0
3.80	.49111 0	.51294 0	.48	.50009 0	.50029 0	.33	.50004 0	.50002 0	.19	.49999 0	.50000 0
.82	.48846 0	.51031 0	.49	.50000 0	.50030 0	.34	.50002 0	.50003 0			
.84	.48652 0	.50716 0				14.35	.50001 0	.50004 0	18.20	.49999 0	.50000 0
.86	.48540 0	.50366 0	10.50	.49990 0	.50028 0	.36	.49999 0	.50004 0	.21	.50000 0	.50000 0
.88	.48516 0	.50003 0	.51	.49981 0	.50023 0	.37	.49997 0	.50003 0	.22	.50000 0	.49999 0
			.52	.49975 0	.50016 0	.38	.49996 0	.50001 0	.23	.50000 0	.49999 0
3.90	.48579 0	.49648 0	.53	.49971 0	.50007 0	.39	.49996 0	.50000 0	.24	.50000 0	.50000 0
.92	.48725 0	.49322 0	.54	.49971 0	.49997 0				18.25	.50001 0	.50000 0
.94	.48945 0	.49044 0	10.55	.49974 0	.49988 0	14.40	.49997 0	.49998 0	.26	.50000 0	.50000 0
.96	.49223 0	.48830 0	.56	.49979 0	.49980 0	.41	.49998 0	.49997 0	.27	.50000 0	.50001 0
.98	.49543 0	.48693 0	.57	.49987 0	.49974 0	.42	.49999 0	.49996 0	.28	.50000 0	.50001 0
			.58	.49996 0	.49972 0	.43	.50001 0	.49996 0	.29	.50000 0	.50000 0
4.00	.49884 0	.48639 0	.59	.50005 0	.49972 0	.44	.50003 0	.49997 0			
.02	.50224 0	.48671 0				14.45	.50004 0	.49999 0	18.30	.49999 0	.50000 0
.04	.50543 0	.48787 0	10.60	.50014 0	.49975 0	.46	.50004 0	.50000 0	.31	.49999 0	.50000 0
.06	.50820 0	.48977 0	.61	.50021 0	.49981 0	.47	.50003 0	.50002 0	.32	.50000 0	.50000 0
.08	.51038 0	.49228 0	.62	.50026 0	.49989 0	.48	.50002 0	.50003 0	.33	.50000 0	.49999 0
			.63	.50028 0	.49999 0	.49	.50000 0	.50004 0	.34	.50000 0	.50000 0
4.10	.51184 0	.49524 0	.64	.50027 0	.50008 0				18.35	.50000 0	.50000 0
.12	.51249 0	.49845 0	10.65	.50023 0	.50016 0	14.50	.49999 0	.50004 0	.36	.50001 0	.50000 0
.14	.51230 0	.50169 0	.66	.50016 0	.50022 0	.51	.49997 0	.50003 0	.37	.50000 0	.50000 0
.16	.51129 0	.50474 0	.67	.50008 0	.50026 0	.52	.49996 0	.50001 0	.38	.50000 0	.50001 0
.18	.50955 0	.50741 0	.68	.49999 0	.50027 0	.53	.49996 0	.49999 0	.39	.50000 0	.50001 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= 0.14 (Continued)	
4.20	.50719 0	.50951 0
.22	.50439 0	.51091 0
.24	.50135 0	.51152 0
.26	.49828 0	.51132 0
.28	.49540 0	.51031 0
4.30	.49291 0	.50860 0
.32	.49099 0	.50630 0
.34	.48977 0	.50360 0
.36	.48932 0	.50069 0
.38	.48967 0	.49779 0
4.40	.49079 0	.49513 0
.42	.49257 0	.49288 0
.44	.49489 0	.49123 0
.46	.49754 0	.49029 0
.48	.50032 0	.49012 0
4.50	.50302 0	.49073 0
.52	.50543 0	.49205 0
.54	.50735 0	.49397 0
.56	.50863 0	.49634 0
.58	.50919 0	.49895 0
4.60	.50899 0	.50159 0
.62	.50806 0	.50404 0
.64	.50647 0	.50611 0
.66	.50438 0	.50761 0
.68	.50196 0	.50844 0
4.70	.49943 0	.50854 0
.72	.49700 0	.50789 0
.74	.49489 0	.50658 0
.76	.49327 0	.50473 0
.78	.49227 0	.50249 0
4.80	.49198 0	.50009 0
.82	.49242 0	.49772 0
.84	.49353 0	.49562 0
.86	.49521 0	.49396 0
.88	.49729 0	.49289 0
4.90	.49957 0	.49250 0
.92	.50185 0	.49281 0
.94	.50390 0	.49380 0
.96	.50554 0	.49535 0
.98	.50662 0	.49732 0
5.00	.50703 0	.49950 0
.02	.50675 0	.50168 0
.04	.50582 0	.50365 0
.06	.50434 0	.50522 0
.08	.50245 0	.50623 0
5.10	.50036 0	.50660 0
.12	.49828 0	.50630 0
.14	.49642 0	.50536 0
.16	.49496 0	.50389 0
.18	.49406 0	.50205 0
5.20	.49379 0	.50004 0
.22	.49418 0	.49807 0
.24	.49518 0	.49634 0
.26	.49667 0	.49504 0
.28	.49848 0	.49429 0
5.30	.50042 0	.49419 0
.32	.50228 0	.49471 0
.34	.50384 0	.49581 0
.36	.50495 0	.49734 0
.38	.50548 0	.49914 0
5.40	.50538 0	.50100 0
.42	.50468 0	.50271 0
.44	.50346 0	.50407 0
.46	.50187 0	.50493 0
.48	.50010 0	.50521 0
5.50	.49835 0	.50487 0
.52	.49683 0	.50398 0
.54	.49572 0	.50263 0
.56	.49514 0	.50099 0
.58	.49516 0	.49928 0
5.60	.49575 0	.49768 0
.62	.49686 0	.49640 0
.64	.49832 0	.49559 0
.66	.49996 0	.49534 0
.68	.50157 0	.49567 0
5.70	.50295 0	.49654 0
.72	.50393 0	.49782 0
10.69	.49990 0	.50025 0
10.70	.49982 0	.50020 0
.71	.49977 0	.50013 0
.72	.49974 0	.50005 0
.73	.49974 0	.49996 0
.74	.49977 0	.49987 0
10.75	.49982 0	.49981 0
.76	.49990 0	.49976 0
.77	.49999 0	.49974 0
.78	.50007 0	.49975 0
.79	.50015 0	.49979 0
10.80	.50021 0	.49985 0
.81	.50024 0	.49993 0
.82	.50025 0	.50002 0
.83	.50023 0	.50010 0
.84	.50018 0	.50017 0
10.85	.50012 0	.50022 0
.86	.50003 0	.50024 0
.87	.49995 0	.50024 0
.88	.49987 0	.50021 0
.89	.49981 0	.50015 0
10.90	.49977 0	.50008 0
.91	.49976 0	.50000 0
.92	.49977 0	.49992 0
.93	.49982 0	.49985 0
.94	.49988 0	.49980 0
10.95	.49995 0	.49977 0
.96	.50003 0	.49977 0
.97	.50011 0	.49979 0
.98	.50017 0	.49984 0
.99	.50021 0	.49991 0
11.00	.50023 0	.49999 0
.01	.50022 0	.50007 0
.02	.50018 0	.50014 0
.03	.50012 0	.50019 0
.04	.50005 0	.50022 0
11.05	.49997 0	.50022 0
.06	.49990 0	.50020 0
.07	.49984 0	.50015 0
.08	.49980 0	.50009 0
.09	.49978 0	.50001 0
11.10	.49979 0	.49994 0
.11	.49983 0	.49987 0
.12	.49988 0	.49982 0
.13	.49995 0	.49979 0
.14	.50002 0	.49979 0
11.15	.50009 0	.49981 0
.16	.50015 0	.49985 0
.17	.50019 0	.49992 0
.18	.50021 0	.49999 0
.19	.50020 0	.50006 0
11.20	.50016 0	.50012 0
.21	.50011 0	.50017 0
.22	.50004 0	.50020 0
.23	.49997 0	.50020 0
.24	.49991 0	.50018 0
11.25	.49985 0	.50013 0
.26	.49981 0	.50007 0
.27	.49980 0	.50001 0
.28	.49981 0	.49994 0
.29	.49985 0	.49988 0
11.30	.49990 0	.49983 0
.31	.49997 0	.49981 0
.32	.50003 0	.49981 0
.33	.50010 0	.49983 0
.34	.50015 0	.49988 0
11.35	.50018 0	.49994 0
.36	.50019 0	.50001 0
.37	.50017 0	.50007 0
.38	.50014 0	.50013 0
.39	.50008 0	.50017 0
11.40	.50002 0	.50018 0
.41	.49995 0	.50018 0
.42	.49990 0	.50015 0
.43	.49985 0	.50010 0
.44	.49982 0	.50004 0
11.45	.49982 0	.49998 0
.46	.49984 0	.49992 0
.47	.49988 0	.49987 0
.48	.49993 0	.49983 0
.49	.50000 0	.49982 0
11.50	.50006 0	.49983 0
.51	.50011 0	.49987 0
.52	.50015 0	.49992 0
14.54	.49997 0	.49998 0
14.55	.49998 0	.49997 0
.56	.50000 0	.49996 0
.57	.50001 0	.49997 0
.58	.50003 0	.49998 0
.59	.50003 0	.49999 0
14.60	.50003 0	.50001 0
.61	.50003 0	.50002 0
.62	.50002 0	.50003 0
.63	.50000 0	.50003 0
.64	.49998 0	.50003 0
14.65	.49997 0	.50002 0
.66	.49997 0	.50001 0
.67	.49997 0	.49999 0
.68	.49998 0	.49998 0
.69	.49999 0	.49997 0
14.70	.50000 0	.49997 0
.71	.50002 0	.49997 0
.72	.50003 0	.49998 0
.73	.50003 0	.50000 0
.74	.50003 0	.50001 0
14.75	.50002 0	.50002 0
.76	.50001 0	.50003 0
.77	.49999 0	.50003 0
.78	.49998 0	.50003 0
.79	.49997 0	.50001 0
14.80	.49997 0	.50000 0
.81	.49997 0	.49999 0
.82	.49998 0	.49997 0
.83	.50000 0	.49997 0
.84	.50001 0	.49997 0
14.85	.50002 0	.49998 0
.86	.50003 0	.49999 0
.87	.50003 0	.50000 0
.88	.50003 0	.50002 0
.89	.50001 0	.50003 0
14.90	.50000 0	.50003 0
.91	.49999 0	.50003 0
.92	.49998 0	.50002 0
.93	.49997 0	.50001 0
.94	.49997 0	.49999 0
14.95	.49998 0	.49998 0
.96	.49999 0	.49997 0
.97	.50000 0	.49997 0
.98	.50002 0	.49998 0
.99	.50003 0	.49999 0
15.00	.50003 0	.50000 0
.01	.50003 0	.50001 0
.02	.50002 0	.50002 0
.03	.50001 0	.50003 0
.04	.49999 0	.50003 0
15.05	.49998 0	.50002 0
.06	.49997 0	.50001 0
.07	.49997 0	.50000 0
.08	.49998 0	.49998 0
.09	.49999 0	.49998 0
15.10	.50000 0	.49997 0
.11	.50001 0	.49998 0
.12	.50002 0	.49998 0
.13	.50003 0	.50000 0
.14	.50003 0	.50001 0
15.15	.50002 0	.50002 0
.16	.50001 0	.50003 0
.17	.50000 0	.50003 0
.18	.49998 0	.50002 0
.19	.49998 0	.50001 0
15.20	.49997 0	.50000 0
.21	.49998 0	.49999 0
.22	.49999 0	.49998 0
.23	.50000 0	.49997 0
.24	.50001 0	.49998 0
15.25	.50002 0	.49998 0
.26	.50002 0	.49999 0
.27	.50002 0	.50001 0
.28	.50002 0	.50002 0
.29	.50001 0	.50002 0
15.30	.50000 0	.50002 0
.31	.49999 0	.50002 0
.32	.49998 0	.50001 0
.33	.49998 0	.50000 0
.34	.49998 0	.49999 0
15.35	.49999 0	.49998 0
.36	.50000 0	.49998 0
.37	.50001 0	.49998 0
.38	.50002 0	.49998 0
18.40	.50000 0	.50000 0
.41	.49999 0	.50000 0
.42	.50000 0	.50000 0
.43	.50000 0	.50000 0
.44	.50000 0	.49999 0
18.45	.50000 0	.50000 0
.46	.50000 0	.50000 0
.47	.50001 0	.50000 0
.48	.50000 0	.50000 0
.49	.50000 0	.50000 0
18.50	.50000 0	.50000 0
.51	.50000 0	.50000 0
.52	.50000 0	.50000 0
.53	.50000 0	.50000 0
.54	.50000 0	.50000 0
18.55	.50000 0	.50000 0
.56	.50000 0	.50000 0
.57	.50000 0	.50000 0
.58	.50000 0	.50000 0
.59	.50000 0	.50000 0
18.60	.50000 0	.50000 0
.61	.50000 0	.50000 0
.62	.50000 0	.50000 0
.63	.50000 0	.50000 0
.64	.50000 0	.50000 0
18.65	.50000 0	.50000 0
.66	.50000 0	.50000 0
.67	.50000 0	.50000 0
.68	.50000 0	.50000 0
.69	.50000 0	.50000 0
18.70	.50000 0	.50000 0
.71	.50000 0	.50000 0
.72	.50000 0	.50000 0
.73	.50000 0	.50000 0
.74	.50000 0	.50000 0
18.75	.50000 0	.50000 0
.76	.50000 0	.50000 0
.77	.50000 0	.50000 0
.78	.50000 0	.50000 0
.79	.50000 0	.50000 0
18.80	.50000 0	.50000 0
.81	.50000 0	.50000 0
.82	.50000 0	.50000 0
.83	.50000 0	.50000 0
.84	.50000 0	.50000 0
18.85	.50000 0	.50000 0
.86	.50000 0	.50000 0
.87	.50000 0	.50000 0
.88	.50000 0	.50000 0
.89	.50000 0	.50000 0
18.90	.50000 0	.50000 0
.91	.50000 0	.50000 0
.92	.50000 0	.50000 0
.93	.50000 0	.50000 0
.94	.50000 0	.50000 0
18.95	.50000 0	.50000 0
.96	.50000 0	.50000 0
.97	.50000 0	.50000 0
.98	.50000 0	.50000 0
.99	.50000 0	.50000 0
19.00	.50000 0	.50000 0
.01	.50000 0	.50000 0
.02	.50000 0	.50000 0
.03	.50000 0	.50000 0
.04	.50000 0	.50000 0
19.05	.50000 0	.50000 0
.06	.50000 0	.50000 0
.07	.50000 0	.50000 0
.08	.50000 0	.50000 0
.09	.50000 0	.50000 0
19.10	.50000 0	.50000 0
.11	.50000 0	.50000 0
.12	.50000 0	.50000 0
.13	.50000 0	.50000 0
.14	.50000 0	.50000 0
19.15	.50000 0	.50000 0
.16	.50000 0	.50000 0
.17	.50000 0	.50000 0
.18	.50000 0	.50000 0
.19	.50000 0	.50000 0
19.20	.50000 0	.50000 0
.21	.50000 0	.50000 0
.22	.50000 0	.50000 0
.23	.50000 0	.50000 0

Y= 0.14 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.74	.50439 0	.49935 0
.76	.50428 0	.50093 0
.78	.50363 0	.50236 0
5.80	.50252 0	.50346 0
.82	.50110 0	.50408 0
.84	.49958 0	.50415 0
.86	.49813 0	.50368 0
.88	.49697 0	.50272 0
5.90	.49624 0	.50143 0
.92	.49603 0	.49996 0
.94	.49636 0	.49854 0
.96	.49718 0	.49734 0
.98	.49837 0	.49653 0
6.00	.49976 0	.49622 0
.02	.50116 0	.49644 0
.04	.50236 0	.49716 0
.06	.50321 0	.49826 0
.08	.50358 0	.49959 0
6.10	.50344 0	.50094 0
.12	.50280 0	.50214 0
.14	.50177 0	.50300 0
.16	.50050 0	.50340 0
.18	.49919 0	.50330 0
6.20	.49802 0	.50271 0
.22	.49717 0	.50174 0
.24	.49677 0	.50052 0
.26	.49685 0	.49925 0
.28	.49741 0	.49812 0
6.30	.49835 0	.49730 0
.32	.49953 0	.49691 0
.34	.50075 0	.49701 0
.36	.50183 0	.49756 0
.38	.50261 0	.49849 0
6.40	.50296 0	.49963 0
.42	.50283 0	.50081 0
.44	.50225 0	.50184 0
.46	.50133 0	.50255 0
.48	.50021 0	.50283 0
6.50	.49908 0	.50265 0
.52	.49813 0	.50204 0
.54	.49750 0	.50111 0
.56	.49729 0	.50002 0
.58	.49754 0	.49894 0
6.60	.49820 0	.49807 0
.62	.49914 0	.49753 0
.64	.50021 0	.49743 0
.66	.50122 0	.49776 0
.68	.50201 0	.49847 0
6.70	.50243 0	.49943 0
.72	.50242 0	.50047 0
.74	.50199 0	.50140 0
.76	.50122 0	.50207 0
.78	.50026 0	.50236 0
6.80	.49926 0	.50223 0
.82	.49842 0	.50171 0
.84	.49788 0	.50088 0
.86	.49773 0	.49992 0
.88	.49800 0	.49899 0
6.90	.49862 0	.49826 0
.92	.49949 0	.49787 0
.94	.50043 0	.49788 0
.96	.50127 0	.49828 0
.98	.50186 0	.49899 0
7.00	.50209 0	.49988 0
.02	.50192 0	.50077 0
.04	.50139 0	.50150 0
.06	.50060 0	.50193 0
.08	.49972 0	.50198 0
7.10	.49891 0	.50164 0
.12	.49832 0	.50100 0
.14	.49808 0	.50017 0
.16	.49822 0	.49933 0
.18	.49870 0	.49863 0
11.53	.50017 0	.49998 0
.54	.50017 0	.50004 0
11.55	.50014 0	.50009 0
.56	.50010 0	.50014 0
.57	.50004 0	.50016 0
.58	.49998 0	.50017 0
.59	.49992 0	.50015 0
11.60	.49988 0	.50011 0
.61	.49985 0	.50006 0
.62	.49983 0	.50000 0
.63	.49985 0	.49994 0
.64	.49988 0	.49989 0
11.65	.49992 0	.49986 0
.66	.49998 0	.49984 0
.67	.50004 0	.49984 0
.68	.50009 0	.49987 0
.69	.50013 0	.49991 0
11.70	.50015 0	.49997 0
.71	.50016 0	.50002 0
.72	.50014 0	.50008 0
.73	.50010 0	.50012 0
.74	.50005 0	.50015 0
11.75	.49999 0	.50015 0
.76	.49994 0	.50014 0
.77	.49989 0	.50011 0
.78	.49986 0	.50006 0
.79	.49985 0	.50001 0
11.80	.49986 0	.49995 0
.81	.49989 0	.49990 0
.82	.49993 0	.49987 0
.83	.49998 0	.49985 0
.84	.50004 0	.49986 0
11.85	.50008 0	.49988 0
.86	.50012 0	.49992 0
.87	.50014 0	.49997 0
.88	.50014 0	.50002 0
.89	.50012 0	.50007 0
11.90	.50009 0	.50011 0
.91	.50004 0	.50014 0
.92	.49999 0	.50014 0
.93	.49994 0	.50013 0
.94	.49990 0	.50009 0
11.95	.49987 0	.50005 0
.96	.49986 0	.50000 0
.97	.49987 0	.49995 0
.98	.49990 0	.49990 0
.99	.49994 0	.49988 0
12.00	.49999 0	.49986 0
.01	.50004 0	.49987 0
.02	.50009 0	.49990 0
.03	.50012 0	.49994 0
.04	.50013 0	.49999 0
12.05	.50013 0	.50004 0
.06	.50010 0	.50008 0
.07	.50007 0	.50011 0
.08	.50002 0	.50013 0
.09	.49997 0	.50013 0
12.10	.49993 0	.50011 0
.11	.49989 0	.50007 0
.12	.49988 0	.50003 0
.13	.49988 0	.49998 0
.14	.49989 0	.49993 0
12.15	.49993 0	.49990 0
.16	.49997 0	.49988 0
.17	.50002 0	.49988 0
.18	.50006 0	.49989 0
.19	.50010 0	.49992 0
12.20	.50012 0	.49996 0
.21	.50012 0	.50001 0
.22	.50011 0	.50005 0
.23	.50008 0	.50009 0
.24	.50004 0	.50011 0
12.25	.49999 0	.50012 0
.26	.49995 0	.50011 0
.27	.49991 0	.50008 0
.28	.49989 0	.50004 0
.29	.49988 0	.50000 0
12.30	.49989 0	.49995 0
.31	.49992 0	.49992 0
.32	.49996 0	.49989 0
15.39	.50002 0	.49999 0
15.40	.50002 0	.50000 0
.41	.50002 0	.50002 0
.42	.50001 0	.50002 0
.43	.50000 0	.50002 0
.44	.49999 0	.50002 0
15.45	.49998 0	.50001 0
.46	.49998 0	.50000 0
.47	.49998 0	.49999 0
.48	.49999 0	.49998 0
.49	.50000 0	.49998 0
15.50	.50001 0	.49998 0
.51	.50002 0	.49999 0
.52	.50002 0	.49999 0
.53	.50002 0	.50001 0
.54	.50002 0	.50001 0
15.55	.50001 0	.50002 0
.56	.50000 0	.50002 0
.57	.49999 0	.50002 0
.58	.49998 0	.50001 0
.59	.49998 0	.50000 0
15.60	.49998 0	.49999 0
.61	.49999 0	.49998 0
.62	.50000 0	.49998 0
.63	.50001 0	.49998 0
.64	.50002 0	.49999 0
15.65	.50002 0	.50000 0
.66	.50002 0	.50001 0
.67	.50001 0	.50002 0
.68	.50001 0	.50002 0
.69	.50000 0	.50002 0
15.70	.49999 0	.50002 0
.71	.49998 0	.50001 0
.72	.49998 0	.50000 0
.73	.49998 0	.49999 0
.74	.49999 0	.49998 0
15.75	.50000 0	.49998 0
.76	.50001 0	.49998 0
.77	.50002 0	.49999 0
.78	.50002 0	.50000 0
.79	.50002 0	.50001 0
15.80	.50001 0	.50002 0
.81	.50000 0	.50002 0
.82	.49999 0	.50002 0
.83	.49999 0	.50001 0
.84	.49998 0	.50000 0
15.85	.49998 0	.49999 0
.86	.49999 0	.49999 0
.87	.50000 0	.49998 0
.88	.50000 0	.49998 0
.89	.50001 0	.49999 0
15.90	.50002 0	.49999 0
.91	.50002 0	.50000 0
.92	.50001 0	.50001 0
.93	.50001 0	.50002 0
.94	.50000 0	.50002 0
15.95	.49999 0	.50001 0
.96	.49998 0	.50001 0
.97	.49998 0	.50000 0
.98	.49998 0	.49999 0
.99	.49999 0	.49998 0
16.00	.50000 0	.49998 0
.01	.50001 0	.49998 0
.02	.50001 0	.49999 0
.03	.50002 0	.50000 0
.04	.50002 0	.50001 0
16.05	.50001 0	.50001 0
.06	.50000 0	.50002 0
.07	.49999 0	.50002 0
.08	.49999 0	.50001 0
.09	.49998 0	.50000 0
16.10	.49998 0	.50000 0
.11	.49999 0	.49999 0
.12	.50000 0	.49998 0
.13	.50000 0	.49998 0
.14	.50001 0	.49999 0
16.15	.50002 0	.49999 0
.16	.50002 0	.50000 0
.17	.50001 0	.50001 0
.18	.50001 0	.50001 0
19.24	.50000 0	.50000 0
19.25	.50000 0	.50000 0
.26	.50000 0	.50000 0
.27	.50000 0	.50000 0
.28	.50000 0	.50000 0
.29	.50000 0	.50000 0
19.30	.50000 0	.50000 0
.31	.50000 0	.50000 0
.32	.50000 0	.50000 0
.33	.50000 0	.50000 0
.34	.50000 0	.50000 0
19.35	.50000 0	.50000 0
.36	.50000 0	.50000 0
.37	.50000 0	.50000 0
.38	.50000 0	.50000 0
.39	.50000 0	.50000 0
19.40	.50000 0	.50000 0
.41	.50000 0	.50000 0
.42	.50000 0	.50000 0
.43	.50000 0	.50000 0
.44	.50000 0	.50000 0
19.45	.50000 0	.50000 0
.46	.50000 0	.50000 0
.47	.50000 0	.50000 0
.48	.50000 0	.50000 0
.49	.50000 0	.50000 0
19.50	.50000 0	.50000 0
.51	.50000 0	.50000 0
.52	.50000 0	.50000 0
.53	.50000 0	.50000 0
.54	.50000 0	.50000 0
19.55	.50000 0	.50000 0
.56	.50000 0	.50000 0
.57	.50000 0	.50000 0
.58	.50000 0	.50000 0
.59	.50000 0	.50000 0
19.60	.50000 0	.50000 0
.61	.50000 0	.50000 0
.62	.50000 0	.50000 0
.63	.50000 0	.50000 0
.64	.50000 0	.50000 0
19.65	.50000 0	.50000 0
.66	.50000 0	.50000 0
.67	.50000 0	.50000 0
.68	.50000 0	.50000 0
.69	.50000 0	.50000 0
19.70	.50000 0	.50000 0
.71	.50000 0	.50000 0
.72	.50000 0	.50000 0
.73	.50000 0	.50000 0
.74	.50000 0	.50000 0
19.75	.50000 0	.50000 0
.76	.50000 0	.50000 0
.77	.50000 0	.50000 0
.78	.50000 0	.50000 0
.79	.50000 0	.50000 0
19.80	.50000 0	.50000 0
.81	.50000 0	.50000 0
.82	.50000 0	.50000 0
.83	.50000 0	.50000 0
.84	.50000 0	.50000 0
19.85	.50000 0	.50000 0
.86	.50000 0	.50000 0
.87	.50000 0	.50000 0
.88	.50000 0	.50000 0
.89	.50000 0	.50000 0
19.90	.50000 0	.50000 0
.91	.50000 0	.50000 0
.92	.50000 0	.50000 0
.93	.50000 0	.50000 0
.94	.50000 0	.50000 0
19.95	.50000 0	.50000 0
.96	.50000 0	.50000 0
.97	.50000 0	.50000 0
.98	.50000 0	.50000 0
.99	.50000 0	.50000 0
20.00	.50000 0	.50000 0

Y= 0.12

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.12	.11821 0	.11821 0				12.32	.49991 0	.49977 0	16.18	.50002 0	.50004 0
.14	.13726 0	.11829 0	7.20	.49914 0	.49720 0	.33	.50000 0	.49975 0	.19	.49999 0	.50004 0
.16	.15616 0	.11853 0	.22	.50045 0	.49714 0	.34	.50010 0	.49977 0			
.18	.17491 0	.11896 0	.24	.50164 0	.49765 0	12.35	.50017 0	.49983 0	16.20	.49997 0	.50003 0
			.26	.50248 0	.49863 0	.36	.50022 0	.49991 0	.21	.49996 0	.50002 0
0.20	.19352 0	.11960 0	.28	.50281 0	.49987 0	.37	.50024 0	.50000 0	.22	.49996 0	.50000 0
.22	.21197 0	.12046 0				.38	.50022 0	.50009 0	.23	.49996 0	.49997 0
.24	.23028 0	.12157 0	7.30	.50255 0	.50111 0	.39	.50017 0	.50017 0	.24	.49998 0	.49996 0
.26	.24843 0	.12294 0	.32	.50177 0	.50210 0				16.25	.50000 0	.49996 0
.28	.26642 0	.12460 0	.34	.50065 0	.50265 0	12.40	.50010 0	.50022 0	.26	.50002 0	.49996 0
			.36	.49941 0	.50263 0	.41	.50001 0	.50024 0	.27	.50004 0	.49998 0
0.30	.28424 0	.12656 0	.38	.49831 0	.50207 0	.42	.49991 0	.50022 0	.28	.50004 0	.50000 0
.32	.30189 0	.12884 0				.43	.49984 0	.50017 0	.29	.50004 0	.50002 0
.34	.31935 0	.13145 0	7.40	.49759 0	.50108 0	.44	.49979 0	.50010 0			
.36	.33663 0	.13441 0	.42	.49739 0	.49988 0	12.45	.49977 0	.50001 0	16.30	.50002 0	.50004 0
.38	.35370 0	.13774 0	.44	.49774 0	.49873 0	.46	.49978 0	.49992 0	.31	.50000 0	.50004 0
			.46	.49857 0	.49787 0	.47	.49983 0	.49984 0	.32	.49998 0	.50004 0
0.40	.37056 0	.14145 0	.48	.49969 0	.49748 0	.48	.49990 0	.49979 0	.33	.49996 0	.50002 0
.42	.38720 0	.14554 0				.49	.49999 0	.49977 0	.34	.49996 0	.50000 0
.44	.40360 0	.15004 0	7.50	.50086 0	.49764 0				16.35	.49996 0	.49998 0
.46	.41975 0	.15496 0	.52	.50182 0	.49831 0	12.50	.50008 0	.49979 0	.36	.49998 0	.49997 0
.48	.43563 0	.16030 0	.54	.50237 0	.49933 0	.51	.50016 0	.49983 0	.37	.50000 0	.49996 0
			.56	.50239 0	.50048 0	.52	.50021 0	.49991 0	.38	.50002 0	.49996 0
0.50	.45122 0	.16607 0	.58	.50188 0	.50150 0	.53	.50023 0	.49999 0	.39	.50003 0	.49998 0
.52	.46651 0	.17228 0				.54	.50021 0	.50008 0			
.54	.48147 0	.17894 0	7.60	.50097 0	.50218 0	12.55	.50016 0	.50015 0	16.40	.50004 0	.50000 0
.56	.49609 0	.18605 0	.62	.49986 0	.50236 0	.56	.50009 0	.50020 0	.41	.50004 0	.50002 0
.58	.51034 0	.19361 0	.64	.49880 0	.50201 0	.57	.50001 0	.50022 0	.42	.50002 0	.50003 0
			.66	.49803 0	.50122 0	.58	.49992 0	.50021 0	.43	.50000 0	.50004 0
0.60	.52420 0	.20162 0	.68	.49772 0	.50016 0	.59	.49985 0	.50016 0	.44	.49998 0	.50004 0
.62	.53764 0	.21009 0							16.45	.49997 0	.50002 0
.64	.55065 0	.21901 0	7.70	.49792 0	.49909 0	12.60	.49980 0	.50009 0	.46	.49996 0	.50001 0
.66	.56320 0	.22837 0	.72	.49860 0	.49825 0	.61	.49978 0	.50000 0	.47	.49996 0	.49999 0
.68	.57525 0	.23817 0	.74	.49958 0	.49782 0	.62	.49980 0	.49992 0	.48	.49998 0	.49997 0
			.76	.50065 0	.49790 0	.63	.49985 0	.49985 0	.49	.49999 0	.49996 0
0.70	.58679 0	.24839 0	.78	.50154 0	.49846 0	.64	.49992 0	.49980 0			
.72	.59778 0	.25904 0				12.65	.50000 0	.49979 0	16.50	.50001 0	.49996 0
.74	.60821 0	.27008 0	7.80	.50206 0	.49937 0	.66	.50008 0	.49980 0	.51	.50003 0	.49998 0
.76	.61803 0	.28152 0	.82	.50209 0	.50042 0	.67	.50015 0	.49985 0	.52	.50004 0	.49999 0
.78	.62723 0	.29331 0	.84	.50163 0	.50134 0	.68	.50020 0	.49992 0	.53	.50004 0	.50001 0
			.86	.50079 0	.50193 0	.69	.50021 0	.50000 0	.54	.50002 0	.50003 0
0.80	.63577 0	.30546 0	.88	.49978 0	.50206 0				16.55	.50001 0	.50004 0
.82	.64363 0	.31792 0				12.70	.50019 0	.50009 0	.56	.49999 0	.50004 0
.84	.65079 0	.33068 0	7.90	.49884 0	.50169 0	.71	.50014 0	.50015 0	.57	.49997 0	.50002 0
.86	.65721 0	.34369 0	.92	.49819 0	.50092 0	.72	.50007 0	.50019 0	.58	.49996 0	.50001 0
.88	.66288 0	.35693 0	.94	.49799 0	.49995 0	.73	.49999 0	.50021 0	.59	.49997 0	.49999 0
			.96	.49828 0	.49900 0	.74	.49991 0	.50018 0			
0.90	.66777 0	.37037 0	.98	.49898 0	.49832 0	12.75	.49985 0	.50013 0	16.60	.49998 0	.49997 0
.92	.67186 0	.38396 0				.76	.49981 0	.50006 0	.61	.49999 0	.49996 0
.94	.67514 0	.39765 0	8.00	.49992 0	.49805 0	.77	.49980 0	.49998 0	.62	.50001 0	.49997 0
.96	.67758 0	.41141 0	.02	.50086 0	.49827 0	.78	.49982 0	.49991 0	.63	.50003 0	.49998 0
.98	.67918 0	.42519 0	.04	.50157 0	.49891 0	.79	.49987 0	.49985 0	.64	.50004 0	.49999 0
			.06	.50188 0	.49981 0				16.65	.50003 0	.50001 0
1.00	.67992 0	.43894 0	.08	.50172 0	.50074 0	12.80	.49994 0	.49981 0	.66	.50002 0	.50003 0
.02	.67980 0	.45261 0				.81	.50002 0	.49980 0	.67	.50001 0	.50003 0
.04	.67881 0	.46613 0	8.10	.50113 0	.50147 0	.82	.50010 0	.49983 0	.68	.49999 0	.50003 0
.06	.67695 0	.47946 0	.12	.50027 0	.50182 0	.83	.50016 0	.49988 0	.69	.49997 0	.50002 0
.08	.67424 0	.49254 0	.14	.49935 0	.50170 0	.84	.50019 0	.49995 0			
			.16	.49862 0	.50115 0	12.85	.50019 0	.50003 0	16.70	.49997 0	.50001 0
1.10	.67066 0	.50531 0	.18	.49825 0	.50032 0	.86	.50016 0	.50010 0	.71	.49997 0	.49999 0
.12	.66625 0	.51771 0				.87	.50011 0	.50016 0	.72	.49998 0	.49997 0
.14	.66102 0	.52967 0	8.20	.49833 0	.49942 0	.88	.50004 0	.50019 0	.73	.49999 0	.49997 0
.16	.65499 0	.54114 0	.22	.49885 0	.49869 0	.89	.49996 0	.50019 0	.74	.50001 0	.49997 0
.18	.64819 0	.55207 0	.24	.49965 0	.49831 0				16.75	.50003 0	.49998 0
			.26	.50053 0	.49837 0	12.90	.49989 0	.50016 0	.76	.50003 0	.49999 0
1.20	.64065 0	.56237 0	.28	.50126 0	.49886 0	.91	.49984 0	.50010 0	.77	.50003 0	.50001 0
.22	.63243 0	.57201 0				.92	.49981 0	.50003 0	.78	.50002 0	.50003 0
.24	.62356 0	.58093 0	8.30	.50164 0	.49964 0	.93	.49982 0	.49995 0	.79	.50001 0	.50003 0
.26	.61409 0	.58906 0	.32	.50158 0	.50050 0	.94	.49985 0	.49988 0			
.28	.60409 0	.59637 0	.34	.50111 0	.50121 0	12.95	.49991 0	.49984 0	16.80	.49999 0	.50003 0
			.36	.50035 0	.50159 0	.96	.49998 0	.49982 0	.81	.49997 0	.50002 0
1.30	.59361 0	.60279 0	.38	.49951 0	.50154 0	.97	.50006 0	.49982 0	.82	.49997 0	.50001 0
.32	.58272 0	.60831 0				.98	.50012 0	.49986 0	.83	.49997 0	.49999 0
.34	.57150 0	.61286 0	8.40	.49881 0	.50107 0	.99	.50017 0	.49992 0	.84	.49998 0	.49997 0
.36	.56002 0	.61643 0	.42	.49845 0	.50032 0				16.85	.49999 0	.49997 0
.38	.54837 0	.61899 0	.44	.49852 0	.49950 0	13.00	.50018 0	.49999 0	.86	.50001 0	.49997 0
			.46	.49898 0	.49883 0	.01	.50017 0	.50007 0	.87	.50003 0	.49998 0
1.40	.53663 0	.62051 0	.48	.49972 0	.49849 0	.02	.50013 0	.50013 0	.88	.50003 0	.50000 0
.42	.52489 0	.62100 0				.03	.50007 0	.50017 0	.89	.50003 0	.50001 0
.44	.51324 0	.62044 0	8.50	.50052 0	.49857 0	.04	.49999 0	.50018 0			
.46	.50178 0	.61884 0	.52	.50117 0	.49905 0	13.05	.49992 0	.50016 0	16.90	.50002 0	.50003 0
.48	.49059 0	.61622 0	.54	.50147 0	.49978 0	.06	.49987 0	.50012 0	.91	.50000 0	.50003 0
			.56	.50136 0	.50056 0	.07	.49983 0	.50005 0	.92	.49999 0	.50003 0
1.50	.47978 0	.61260 0	.58	.50088 0	.50117 0	.08	.49983 0	.49998 0	.93	.49997 0	.50002 0
.52	.46944 0	.60802 0				.09	.49985 0	.49991 0	.94	.49997 0	.50000 0
.54	.45966 0	.60251 0	8.60	.50015 0	.50144 0				16.95	.49997 0	.49999 0
.56	.45052 0	.59612 0	.62	.49939 0	.50130 0	13.10	.49990 0	.49986 0	.96	.49998 0	.49997 0
.58	.44211 0	.58893 0	.64	.49882 0	.50079 0	.11	.49996 0	.49983 0	.97	.50000 0	.49997 0
			.66	.49860 0	.50007 0	.12	.50003 0	.49983 0	.98	.50001 0	.49997 0
1.60	.43452 0	.58101 0	.68	.49878 0	.49934 0	.13	.50010 0	.49986 0	.99	.50003 0	.49998 0
.62	.42781 0	.57242 0				.14	.50014 0	.49991 0			
.64	.42205 0	.56327 0	8.70	.49931 0	.49881 0	13.15	.50017 0	.49997 0	17.00	.50003 0	.50000 0
.66	.41730 0	.55364 0	.72	.50003 0	.49864 0	.16	.50016 0	.50004 0	.01	.50003 0	.50001 0

Y= 0.12 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.68	.41361 0	.54365 0	8.74	.50073 0	.49886 0	13.17	.50013 0	.50010 0	17.02	.50002 0	.50003 0
			.76	.50120 0	.49942 0	.18	.50008 0	.50015 0	.03	.50000 0	.50003 0
1.70	.41100 0	.53341 0	.78	.50132 0	.50013 0	.19	.50001 0	.50017 0	.04	.49998 0	.50003 0
.72	.40952 0	.52302 0							17.05	.49997 0	.50001 0
.74	.40917 0	.51262 0	8.80	.50104 0	.50079 0	13.20	.49994 0	.50016 0	.06	.49997 0	.50000 0
.76	.40995 0	.50231 0	.82	.50046 0	.50121 0	.21	.49989 0	.50012 0	.07	.49997 0	.49998 0
.78	.41185 0	.49223 0	.84	.49976 0	.50126 0	.22	.49985 0	.50006 0	.08	.49999 0	.49997 0
			.86	.49914 0	.50094 0	.23	.49984 0	.50000 0	.09	.50000 0	.49997 0
1.80	.41484 0	.48250 0	.88	.49879 0	.50033 0	.24	.49985 0	.49993 0			
.82	.41887 0	.47324 0				13.25	.49989 0	.49988 0	17.10	.50002 0	.49998 0
.84	.42390 0	.46456 0	8.90	.49880 0	.49964 0	.26	.49995 0	.49985 0	.11	.50003 0	.49999 0
.86	.42985 0	.45659 0	.92	.49918 0	.49907 0	.27	.50002 0	.49984 0	.12	.50003 0	.50000 0
.88	.43664 0	.44941 0	.94	.49980 0	.49879 0	.28	.50008 0	.49986 0	.13	.50002 0	.50C02 0
			.96	.50047 0	.49888 0	.29	.50013 0	.49991 0	.14	.50001 0	.50003 0
1.90	.44417 0	.44314 0	.98	.50099 0	.49932 0				17.15	.50000 0	.50003 0
.92	.45233 0	.43784 0				13.30	.50016 0	.49997 0	.16	.49998 0	.50002 0
.94	.46101 0	.43360 0	9.00	.50119 0	.49995 0	.31	.50015 0	.50003 0	.17	.49997 0	.50001 0
.96	.47007 0	.43047 0	.02	.50102 0	.50059 0	.32	.50013 0	.50009 0	.18	.49997 0	.49999 0
.98	.47937 0	.42849 0	.04	.50054 0	.50104 0	.33	.50008 0	.50014 0	.19	.49998 0	.49998 0
			.06	.49989 0	.50115 0	.34	.50002 0	.50016 0			
2.00	.48877 0	.42769 0	.08	.49930 0	.50090 0	13.35	.49995 0	.50015 0	17.20	.49999 0	.49997 0
.02	.49813 0	.42806 0				.36	.49990 0	.50011 0	.21	.50001 0	.49997 0
.04	.50730 0	.42961 0	9.10	.49893 0	.50038 0	.37	.49986 0	.50006 0	.22	.50002 0	.49998 0
.06	.51613 0	.43230 0	.12	.49891 0	.49974 0	.38	.49985 0	.50000 0	.23	.50003 0	.49999 0
.08	.52447 0	.43607 0	.14	.49923 0	.49920 0	.39	.49986 0	.49994 0	.24	.50003 0	.50001 0
			.16	.49979 0	.49892 0				17.25	.50002 0	.50002 0
2.10	.53220 0	.44087 0	.18	.50041 0	.49899 0	13.40	.49990 0	.49989 0	.26	.50000 0	.50003 0
.12	.53917 0	.44659 0				.41	.49995 0	.49986 0	.27	.49999 0	.50003 0
.14	.54527 0	.45314 0	9.20	.50089 0	.49939 0	.42	.50002 0	.49985 0	.28	.49998 0	.50002 0
.16	.55040 0	.46040 0	.22	.50107 0	.49997 0	.43	.50008 0	.49987 0	.29	.49997 0	.50000 0
.18	.55447 0	.46822 0	.24	.50090 0	.50056 0	.44	.50012 0	.49991 0			
			.26	.50044 0	.50095 0	13.45	.50015 0	.49997 0	17.30	.49998 0	.49999 0
2.20	.55742 0	.47646 0	.28	.49985 0	.50103 0	.46	.50014 0	.50003 0	.31	.49998 0	.49998 0
.22	.55918 0	.48497 0				.47	.50012 0	.50009 0	.32	.50000 0	.49997 0
.24	.55974 0	.49357 0	9.30	.49931 0	.50077 0	.48	.50007 0	.50013 0	.33	.50001 0	.49998 0
.26	.55910 0	.50210 0	.32	.49902 0	.50026 0	.49	.50001 0	.50015 0	.34	.50002 0	.49999 0
.28	.55727 0	.51039 0	.34	.49905 0	.49967 0				17.35	.50003 0	.50000 0
			.36	.49939 0	.49921 0	13.50	.49995 0	.50014 0	.36	.50002 0	.50001 0
2.30	.55429 0	.51828 0	.38	.49994 0	.49901 0	.51	.49990 0	.50010 0	.37	.50001 0	.50002 0
.32	.55024 0	.52560 0				.52	.49987 0	.50005 0	.38	.50000 0	.50003 0
.34	.54521 0	.53220 0	9.40	.50049 0	.49915 0	.53	.49986 0	.49999 0	.39	.49998 0	.50002 0
.36	.53931 0	.53795 0	.42	.50087 0	.49958 0	.54	.49987 0	.49993 0			
.38	.53268 0	.54274 0	.44	.50095 0	.50013 0	13.55	.49991 0	.49989 0	17.40	.49998 0	.50001 0
			.46	.50071 0	.50064 0	.56	.49997 0	.49986 0	.41	.49997 0	.50000 0
2.40	.52546 0	.54645 0	.48	.50023 0	.50091 0	.57	.50003 0	.49986 0	.42	.49998 0	.49998 0
.42	.51783 0	.54901 0				.58	.50008 0	.49989 0	.43	.49999 0	.49998 0
.44	.50995 0	.55038 0	9.50	.49968 0	.50087 0	.59	.50012 0	.49993 0	.44	.50001 0	.49998 0
.46	.50202 0	.55053 0	.52	.49925 0	.50054 0				17.45	.50002 0	.49998 0
.48	.49422 0	.54946 0	.54	.49909 0	.50002 0	13.60	.50014 0	.49999 0	.46	.50002 0	.49999 0
			.56	.49924 0	.49950 0	.61	.50013 0	.50004 0	.47	.50002 0	.50001 0
2.50	.48673 0	.54722 0	.58	.49966 0	.49917 0	.62	.50010 0	.50009 0	.48	.50002 0	.50002 0
.52	.47974 0	.54385 0				.63	.50005 0	.50013 0	.49	.50000 0	.50002 0
.54	.47342 0	.53946 0	9.60	.50019 0	.49913 0	.64	.49999 0	.50014 0			
.56	.46792 0	.53416 0	.62	.50064 0	.49940 0	13.65	.49994 0	.50012 0	17.50	.49999 0	.50002 0
.58	.46337 0	.52809 0	.64	.50086 0	.49987 0	.66	.49989 0	.50008 0	.51	.49998 0	.50002 0
			.66	.50077 0	.50038 0	.67	.49987 0	.50003 0	.52	.49998 0	.50000 0
2.60	.45989 0	.52142 0	.68	.50041 0	.50075 0	.68	.49987 0	.49997 0	.53	.49998 0	.49999 0
.62	.45755 0	.51433 0				.69	.49989 0	.49992 0	.54	.49999 0	.49998 0
.64	.45642 0	.50700 0	9.70	.49991 0	.50084 0				17.55	.50000 0	.49998 0
.66	.45652 0	.49965 0	.72	.49945 0	.50063 0	13.70	.49993 0	.49988 0	.56	.50001 0	.49998 0
.68	.45782 0	.49246 0	.74	.49919 0	.50020 0	.71	.49999 0	.49987 0	.57	.50002 0	.49999 0
			.76	.49923 0	.49971 0	.72	.50004 0	.49988 0	.58	.50002 0	.50000 0
2.70	.46029 0	.48565 0	.78	.49955 0	.49932 0	.73	.50009 0	.49991 0	.59	.50002 0	.50001 0
.72	.46385 0	.47940 0				.74	.50012 0	.49995 0			
.74	.46839 0	.47389 0	9.80	.50002 0	.49919 0	13.75	.50013 0	.50001 0	17.60	.50001 0	.50002 0
.76	.47376 0	.46928 0	.82	.50048 0	.49936 0	.76	.50011 0	.50006 0	.61	.50000 0	.50002 0
.78	.47980 0	.46568 0	.84	.50075 0	.49976 0	.77	.50008 0	.50010 0	.62	.49998 0	.50002 0
			.86	.50075 0	.50024 0	.78	.50003 0	.50013 0	.63	.49998 0	.50001 0
2.80	.48633 0	.46321 0	.88	.50047 0	.50062 0	.79	.49997 0	.50012 0	.64	.49998 0	.49999 0
.82	.49314 0	.46193 0							17.65	.49998 0	.49998 0
.84	.50001 0	.46188 0	9.90	.50002 0	.50077 0	13.80	.49992 0	.50010 0	.66	.49999 0	.49998 0
.86	.50673 0	.46303 0	.92	.49957 0	.50063 0	.81	.49989 0	.50006 0	.67	.50001 0	.49998 0
.88	.51309 0	.46534 0	.94	.49929 0	.50026 0	.82	.49987 0	.50001 0	.68	.50002 0	.49999 0
			.96	.49928 0	.49979 0	.83	.49988 0	.49995 0	.69	.50002 0	.50000 0
2.90	.51889 0	.46874 0	.98	.49954 0	.49942 0	.84	.49992 0	.49991 0			
.92	.52393 0	.47310 0				13.85	.49996 0	.49988 0	17.70	.50002 0	.50001 0
.94	.52807 0	.47827 0	10.00	.49997 0	.49927 0	.86	.50002 0	.49988 0	.71	.50001 0	.50002 0
.96	.53116 0	.48407 0	.01	.50020 0	.49930 0	.87	.50007 0	.49990 0	.72	.50000 0	.50002 0
.98	.53311 0	.49029 0	.02	.50041 0	.49940 0	.88	.50010 0	.49993 0	.73	.49999 0	.50002 0
			.03	.50057 0	.49955 0	.89	.50012 0	.49998 0	.74	.49998 0	.50001 0
3.00	.53386 0	.49671 0	.04	.50068 0	.49975 0				17.75	.49998 0	.50000 0
.02	.53340 0	.50311 0	10.05	.50072 0	.49998 0	13.90	.50012 0	.50004 0	.76	.49998 0	.49999 0
.04	.53175 0	.50927 0	.06	.50068 0	.50020 0	.91	.50009 0	.50008 0	.77	.49999 0	.49998 0
.06	.52899 0	.51496 0	.07	.50059 0	.50040 0	.92	.50005 0	.50011 0	.78	.50000 0	.49998 0
.08	.52522 0	.51997 0	.08	.50043 0	.50056 0	.93	.50000 0	.50012 0	.79	.50001 0	.49998 0
			.09	.50023 0	.50066 0	.94	.49995 0	.50011 0			
3.10	.52059 0	.52414 0				13.95	.49991 0	.50007 0	17.80	.50002 0	.49999 0
.12	.51528 0	.52731 0	10.10	.50002 0	.50070 0	.96	.49988 0	.50003 0	.81	.50002 0	.50001 0
.14	.50949 0	.52936 0	.11	.49980 0	.50067 0	.97	.49989 0	.49997 0	.82	.50001 0	.50002 0
.16	.50347 0	.53024 0	.12	.49960 0	.50057 0	.98	.49991 0	.49993 0	.83	.50000 0	.50002 0
.18	.49743 0	.52991 0	.13	.49945 0	.50041 0	.99	.49995 0	.49990 0	.84	.49999 0	.50002 0
			.14	.49935 0	.50022 0				17.85	.49998 0	.50001 0
3.20	.49163 0	.52841 0	10.15	.49932 0	.50000 0	14.00	.50000 0	.49988 0	.86	.49998 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.12 (Continued)						
3.22	.48628 0	.52579 0	10.16	.49935 0	.49979 0	14.01	.50005 0	.49989 0	17.87	.49998 0	.49999 0
.24	.48160 0	.52218 0	.17	.49946 0	.49960 0	.02	.50009 0	.49992 0	.88	.49999 0	.49998 0
.26	.47778 0	.51773 0	.18	.49961 0	.49945 0	.03	.50011 0	.49997 0	.89	.50000 0	.49998 0
.28	.47497 0	.51264 0	.19	.49981 0	.49936 0	.04	.50011 0	.50002 0			
						14.05	.50009 0	.50006 0	17.90	.50001 0	.49998 0
3.30	.47326 0	.50712 0	10.20	.50002 0	.49933 0	.06	.50006 0	.50010 0	.91	.50002 0	.49999 0
.32	.47274 0	.50141 0	.21	.50023 0	.49938 0	.07	.50001 0	.50011 0	.92	.50002 0	.50000 0
.34	.47340 0	.49576 0	.22	.50041 0	.49948 0	.08	.49996 0	.50010 0	.93	.50002 0	.50001 0
.36	.47522 0	.49042 0	.23	.50055 0	.49964 0	.09	.49992 0	.50008 0	.94	.50001 0	.50002 0
.38	.47809 0	.48560 0	.24	.50063 0	.49983 0				17.95	.49999 0	.50002 0
			10.25	.50065 0	.50004 0	14.10	.49990 0	.50004 0	.96	.49998 0	.50001 0
3.40	.48188 0	.48153 0	.26	.50060 0	.50024 0	.11	.49989 0	.49999 0	.97	.49998 0	.50000 0
.42	.48641 0	.47839 0	.27	.50049 0	.50042 0	.12	.49991 0	.49994 0	.98	.49998 0	.49999 0
.44	.49148 0	.47629 0	.28	.50033 0	.50055 0	.13	.49994 0	.49991 0	.99	.49999 0	.49998 0
.46	.49683 0	.47534 0	.29	.50014 0	.50062 0	.14	.49999 0	.49989 0			
.48	.50222 0	.47557 0				14.15	.50003 0	.49990 0	18.00	.50000 0	.49998 0
			10.30	.49993 0	.50063 0	.16	.50007 0	.49992 0	.01	.50001 0	.49998 0
3.50	.50739 0	.47694 0	.31	.49974 0	.50058 0	.17	.50010 0	.49996 0	.02	.50002 0	.49999 0
.52	.51211 0	.47940 0	.32	.49957 0	.50046 0	.18	.50011 0	.50001 0	.03	.50002 0	.50000 0
.54	.51614 0	.48280 0	.33	.49945 0	.50030 0	.19	.50009 0	.50005 0	.04	.50002 0	.50001 0
.56	.51929 0	.48698 0	.34	.49938 0	.50011 0				18.05	.50001 0	.50002 0
.58	.52143 0	.49172 0	10.35	.49939 0	.49990 0	14.20	.50006 0	.50009 0	.06	.50000 0	.50002 0
			.36	.49945 0	.49971 0	.21	.50002 0	.50010 0	.07	.49999 0	.50001 0
3.60	.52244 0	.49677 0	.37	.49957 0	.49956 0	.22	.49997 0	.50010 0	.08	.49998 0	.50000 0
.62	.52230 0	.50189 0	.38	.49974 0	.49945 0	.23	.49993 0	.50008 0	.09	.49998 0	.49999 0
.64	.52102 0	.50680 0	.39	.49993 0	.49939 0	.24	.49990 0	.50004 0			
.66	.51868 0	.51126 0				14.25	.49990 0	.49999 0	18.10	.49999 0	.49998 0
.68	.51540 0	.51504 0	10.40	.50013 0	.49941 0	.26	.49991 0	.49995 0	.11	.50000 0	.49998 0
			.41	.50031 0	.49948 0	.27	.49994 0	.49992 0	.12	.50001 0	.49998 0
3.70	.51138 0	.51795 0	.42	.50046 0	.49961 0	.28	.49998 0	.49990 0	.13	.50002 0	.49999 0
.72	.50683 0	.51984 0	.43	.50056 0	.49978 0	.29	.50003 0	.49990 0	.14	.50002 0	.50000 0
.74	.50200 0	.52062 0	.44	.50059 0	.49997 0				18.15	.50002 0	.50001 0
.76	.49716 0	.52025 0	10.45	.50057 0	.50016 0	14.30	.50007 0	.49992 0	.16	.50001 0	.50002 0
.78	.49257 0	.51877 0	.46	.50048 0	.50034 0	.31	.50009 0	.49996 0	.17	.50000 0	.50002 0
			.47	.50035 0	.50047 0	.32	.50010 0	.50001 0	.18	.49999 0	.50001 0
3.80	.48849 0	.51628 0	.48	.50017 0	.50056 0	.33	.50009 0	.50005 0	.19	.49998 0	.50000 0
.82	.48515 0	.51291 0	.49	.49998 0	.50058 0	.34	.50006 0	.50008 0			
.84	.48272 0	.50888 0				14.35	.50002 0	.50010 0	18.20	.49998 0	.49999 0
.86	.48133 0	.50442 0	10.50	.49980 0	.50054 0	.36	.49997 0	.50009 0	.21	.49999 0	.49999 0
.88	.48105 0	.49979 0	.51	.49964 0	.50045 0	.37	.49993 0	.50007 0	.22	.50000 0	.49998 0
			.52	.49951 0	.50030 0	.38	.49991 0	.50004 0	.23	.50001 0	.49998 0
3.90	.48190 0	.49527 0	.53	.49944 0	.50013 0	.39	.49990 0	.49999 0	.24	.50002 0	.49999 0
.92	.48380 0	.49111 0	.54	.49944 0	.49994 0				18.25	.50002 0	.50000 0
.94	.48664 0	.48758 0	10.55	.49949 0	.49976 0	14.40	.49992 0	.49995 0	.26	.50001 0	.50001 0
.96	.49023 0	.48486 0	.56	.49960 0	.49961 0	.41	.49995 0	.49992 0	.27	.50001 0	.50002 0
.98	.49435 0	.48313 0	.57	.49975 0	.49950 0	.42	.49999 0	.49990 0	.28	.50000 0	.50002 0
			.58	.49992 0	.49945 0	.43	.50003 0	.49991 0	.29	.49999 0	.50001 0
4.00	.49873 0	.48248 0	.59	.50011 0	.49946 0	.44	.50007 0	.49993 0			
.02	.50311 0	.48293 0				14.45	.50009 0	.49997 0	18.30	.49998 0	.50000 0
.04	.50720 0	.48445 0	10.60	.50028 0	.49952 0	.46	.50009 0	.50001 0	.31	.49998 0	.49999 0
.06	.51075 0	.48693 0	.61	.50042 0	.49964 0	.47	.50008 0	.50005 0	.32	.49999 0	.49999 0
.08	.51354 0	.49020 0	.62	.50051 0	.49980 0	.48	.50005 0	.50008 0	.33	.50000 0	.49998 0
			.63	.50054 0	.49998 0	.49	.50001 0	.50009 0	.34	.50001 0	.49999 0
4.10	.51540 0	.49404 0	.64	.50052 0	.50016 0				18.35	.50002 0	.49999 0
.12	.51621 0	.49820 0	10.65	.50044 0	.50032 0	14.50	.49997 0	.50009 0	.36	.50002 0	.50000 0
.14	.51593 0	.50240 0	.66	.50031 0	.50044 0	.51	.49993 0	.50006 0	.37	.50001 0	.50001 0
.16	.51459 0	.50635 0	.67	.50014 0	.50051 0	.52	.49991 0	.50003 0	.38	.50001 0	.50002 0
.18	.51229 0	.50979 0	.68	.49997 0	.50053 0	.53	.49991 0	.49999 0	.39	.50000 0	.50002 0
			.69	.49980 0	.50049 0	.54	.49993 0	.49995 0			
4.20	.50920 0	.51250 0				14.55	.49996 0	.49992 0	18.40	.49999 0	.50001 0
.22	.50554 0	.51430 0	10.70	.49965 0	.50039 0	.56	.50000 0	.49991 0	.41	.49998 0	.50000 0
.24	.50157 0	.51507 0	.71	.49954 0	.50025 0	.57	.50004 0	.49992 0	.42	.49998 0	.49999 0
.26	.49756 0	.51476 0	.72	.49949 0	.50009 0	.58	.50007 0	.49994 0	.43	.49999 0	.49999 0
.28	.49381 0	.51342 0	.73	.49949 0	.49991 0	.59	.50009 0	.49998 0	.44	.50000 0	.49998 0
			.74	.49955 0	.49975 0				18.45	.50001 0	.49999 0
4.30	.49057 0	.51115 0	10.75	.49966 0	.49961 0	14.60	.50009 0	.50002 0	.46	.50002 0	.49999 0
.32	.48807 0	.50812 0	.76	.49981 0	.49953 0	.61	.50007 0	.50006 0	.47	.50002 0	.50000 0
.34	.48649 0	.50455 0	.77	.49998 0	.49949 0	.62	.50004 0	.50008 0	.48	.50001 0	.50001 0
.36	.48594 0	.50073 0	.78	.50015 0	.49951 0	.63	.50000 0	.50009 0	.49	.50000 0	.50002 0
.38	.48643 0	.49692 0	.79	.50030 0	.49959 0	.64	.49996 0	.50008 0			
						14.65	.49993 0	.50005 0	18.50	.49999 0	.50002 0
4.40	.48793 0	.49342 0	10.80	.50041 0	.49972 0	.66	.49991 0	.50001 0	.51	.49999 0	.50001 0
.42	.49031 0	.49048 0	.81	.50048 0	.49987 0	.67	.49992 0	.49997 0	.52	.49998 0	.50000 0
.44	.49338 0	.48833 0	.82	.50050 0	.50004 0	.68	.49994 0	.49994 0	.53	.49999 0	.49999 0
.46	.49690 0	.48711 0	.83	.50045 0	.50020 0	.69	.49997 0	.49992 0	.54	.49999 0	.49999 0
.48	.50060 0	.48691 0	.84	.50036 0	.50034 0				18.55	.50000 0	.49998 0
			10.85	.50022 0	.50044 0	14.70	.50001 0	.49992 0	.56	.50001 0	.49999 0
4.50	.50417 0	.48774 0	.86	.50006 0	.50048 0	.71	.50005 0	.49993 0	.57	.50002 0	.50000 0
.52	.50734 0	.48953 0	.87	.49990 0	.50048 0	.72	.50007 0	.49996 0	.58	.50001 0	.50000 0
.54	.50987 0	.49211 0	.88	.49975 0	.50041 0	.73	.50008 0	.49999 0	.59	.50001 0	.50001 0
.56	.51156 0	.49527 0	.89	.49962 0	.50030 0	.74	.50008 0	.50003 0			
.58	.51228 0	.49876 0				14.75	.50005 0	.50006 0	18.60	.50000 0	.50002 0
			10.90	.49955 0	.50016 0	.76	.50002 0	.50008 0	.61	.49999 0	.50001 0
4.60	.51198 0	.50228 0	.91	.49952 0	.50000 0	.77	.49998 0	.50008 0	.62	.49999 0	.50001 0
.62	.51070 0	.50554 0	.92	.49955 0	.49984 0	.78	.49995 0	.50006 0	.63	.49998 0	.50000 0
.64	.50856 0	.50828 0	.93	.49964 0	.49970 0	.79	.49993 0	.50003 0	.64	.49999 0	.49999 0
.66	.50574 0	.51027 0	.94	.49976 0	.49959 0				18.65	.50000 0	.49999 0
.68	.50249 0	.51136 0	10.95	.49991 0	.49954 0	14.80	.49992 0	.50000 0	.66	.50000 0	.49999 0
			.96	.50007 0	.49954 0	.81	.49993 0	.49996 0	.67	.50001 0	.49999 0
4.70	.49909 0	.51146 0	.97	.50022 0	.49959 0	.82	.49995 0	.49993 0	.68	.50001 0	.50000 0
.72	.49584 0	.51057 0	.98	.50035 0	.49969 0	.83	.49999 0	.49992 0	.69	.50001 0	.50001 0
.74	.49300 0	.50878 0	.99	.50043 0	.49983 0	.84	.50003 0	.49992 0			
.76	.49084 0	.50626 0				14.85	.50006 0	.49994 0	18.70	.50001 0	.50001 0

X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)	
								Y= 0.12 (Continued)											
4.78	.48952	0	.50324	0	11.00	.50046	0	.49998	0	14.86	.50008	0	.49998	0	18.71	.50000	0	.50001	0
					.01	.50043	0	.50014	0	.87	.50008	0	.50001	0	.72	.49999	0	.50001	0
4.80	.48916	0	.49998	0	.02	.50036	0	.50028	0	.88	.50006	0	.50005	0	.73	.49999	0	.50000	0
.82	.48978	0	.49679	0	.03	.50024	0	.50038	0	.89	.50004	0	.50007	0	.74	.49999	0	.50000	0
.84	.49130	0	.49395	0	.04	.50010	0	.50044	0						18.75	.49999	0	.49999	0
.86	.49360	0	.49172	0	11.05	.49994	0	.50044	0	14.90	.50000	0	.50008	0	.76	.50000	0	.49999	0
.88	.49643	0	.49029	0	.06	.49980	0	.50040	0	.91	.49997	0	.50007	0	.77	.50001	0	.49999	0
					.07	.49968	0	.50030	0	.92	.49994	0	.50005	0	.78	.50001	0	.49999	0
4.90	.49954	0	.48978	0	.08	.49959	0	.50017	0	.93	.49992	0	.50001	0	.79	.50001	0	.50000	0
.92	.50264	0	.49024	0	.09	.49956	0	.50002	0	.94	.49993	0	.49998	0					
.94	.50543	0	.49161	0						14.95	.49994	0	.49995	0	18.80	.50001	0	.50001	0
.96	.50765	0	.49375	0	11.10	.49958	0	.49987	0	.96	.49997	0	.49993	0	.81	.50000	0	.50001	0
.98	.50909	0	.49644	0	.11	.49965	0	.49974	0	.97	.50001	0	.49993	0	.82	.50000	0	.50001	0
					.12	.49976	0	.49964	0	.98	.50004	0	.49994	0	.83	.49999	0	.50001	0
5.00	.50964	0	.49943	0	.13	.49990	0	.49958	0	.99	.50007	0	.49996	0	.84	.49999	0	.50000	0
.02	.50923	0	.50241	0	.14	.50005	0	.49957	0						18.85	.49999	0	.49999	0
.04	.50793	0	.50511	0	11.15	.50019	0	.49962	0	15.00	.50007	0	.50000	0	.86	.49999	0	.49999	0
.06	.50587	0	.50724	0	.16	.50031	0	.49971	0	.01	.50007	0	.50003	0	.87	.50000	0	.49999	0
.08	.50327	0	.50862	0	.17	.50039	0	.49984	0	.02	.50005	0	.50006	0	.88	.50001	0	.49999	0
					.18	.50042	0	.49998	0	.03	.50001	0	.50007	0	.89	.50001	0	.50000	0
5.10	.50039	0	.50911	0	.19	.50040	0	.50013	0	.04	.49998	0	.50007	0					
.12	.49752	0	.50866	0						15.05	.49995	0	.50005	0	18.90	.50001	0	.50000	0
.14	.49496	0	.50735	0	11.20	.50033	0	.50025	0	.06	.49993	0	.50002	0	.91	.50001	0	.50001	0
.16	.49297	0	.50530	0	.21	.50022	0	.50035	0	.07	.49993	0	.49999	0	.92	.50000	0	.50001	0
.18	.49174	0	.50275	0	.22	.50009	0	.50040	0	.08	.49994	0	.49996	0	.93	.49999	0	.50001	0
					.23	.49994	0	.50041	0	.09	.49997	0	.49994	0	.94	.49999	0	.50001	0
5.20	.49139	0	.49995	0	.24	.49981	0	.50036	0						18.95	.49999	0	.50000	0
.22	.49196	0	.49722	0	11.25	.49969	0	.50027	0	15.10	.50000	0	.49993	0	.96	.49999	0	.49999	0
.24	.49336	0	.49483	0	.26	.49962	0	.50015	0	.11	.50003	0	.49994	0	.97	.50000	0	.49999	0
.26	.49545	0	.49304	0	.27	.49960	0	.50001	0	.12	.50006	0	.49996	0	.98	.50000	0	.49999	0
.28	.49798	0	.49202	0	.28	.49962	0	.49987	0	.13	.50007	0	.49999	0	.99	.50001	0	.49999	0
					.29	.49969	0	.49974	0	.14	.50007	0	.50002	0					
5.30	.50069	0	.49189	0						15.15	.50005	0	.50005	0	19.00	.50001	0	.50000	0
.32	.50327	0	.49265	0	11.30	.49980	0	.49966	0	.16	.50002	0	.50007	0	.01	.50001	0	.50001	0
.34	.50544	0	.49420	0	.31	.49993	0	.49961	0	.17	.49999	0	.50007	0	.02	.50001	0	.50001	0
.36	.50697	0	.49636	0	.32	.50007	0	.49961	0	.18	.49996	0	.50005	0	.03	.50000	0	.50001	0
.38	.50770	0	.49889	0	.33	.50020	0	.49966	0	.19	.49994	0	.50003	0	.04	.49999	0	.50001	0
					.34	.50031	0	.49976	0						19.05	.49999	0	.50000	0
5.40	.50754	0	.50149	0	11.35	.50037	0	.49988	0	15.20	.49993	0	.50000	0	.06	.49999	0	.49999	0
.42	.50654	0	.50388	0	.36	.50039	0	.50002	0	.21	.49994	0	.49997	0	.07	.49999	0	.49999	0
.44	.50481	0	.50578	0	.37	.50035	0	.50015	0	.22	.49996	0	.49994	0	.08	.50000	0	.49999	0
.46	.50256	0	.50698	0	.38	.50028	0	.50026	0	.23	.49999	0	.49993	0	.09	.50001	0	.49999	0
.48	.50005	0	.50735	0	.39	.50017	0	.50034	0	.24	.50002	0	.49994	0					
										15.25	.50005	0	.49996	0	19.10	.50001	0	.50000	0
5.50	.49759	0	.50686	0	11.40	.50004	0	.50038	0	.26	.50006	0	.49998	0	.11	.50001	0	.50000	0
.52	.49546	0	.50557	0	.41	.49990	0	.50037	0	.27	.50006	0	.50002	0	.12	.50001	0	.50001	0
.54	.49390	0	.50365	0	.42	.49978	0	.50031	0	.28	.50005	0	.50004	0	.13	.50000	0	.50001	0
.56	.49310	0	.50133	0	.43	.49969	0	.50021	0	.29	.50002	0	.50006	0	.14	.49999	0	.50001	0
.58	.49313	0	.49889	0	.44	.49964	0	.50009	0						19.15	.49999	0	.50001	0
					11.45	.49963	0	.49995	0	15.30	.49999	0	.50006	0	.16	.49999	0	.50000	0
5.60	.49400	0	.49663	0	.46	.49967	0	.49983	0	.31	.49996	0	.50005	0	.17	.49999	0	.49999	0
.62	.49558	0	.49483	0	.47	.49976	0	.49972	0	.32	.49994	0	.50003	0	.18	.50000	0	.49999	0
.64	.49768	0	.49369	0	.48	.49987	0	.49966	0	.33	.49994	0	.50000	0	.19	.50000	0	.49999	0
.66	.50001	0	.49335	0	.49	.50000	0	.49964	0	.34	.49994	0	.49997	0					
.68	.50231	0	.49384	0						15.35	.49996	0	.49995	0	19.20	.50001	0	.49999	0
					11.50	.50013	0	.49966	0	.36	.49999	0	.49994	0	.21	.50001	0	.50000	0
5.70	.50427	0	.49509	0	.51	.50024	0	.49973	0	.37	.50002	0	.49994	0	.22	.50001	0	.50001	0
.72	.50566	0	.49694	0	.52	.50032	0	.49983	0	.38	.50005	0	.49996	0	.23	.50000	0	.50001	0
.74	.50631	0	.49914	0	.53	.50035	0	.49995	0	.39	.50006	0	.49998	0	.24	.50000	0	.50001	0
.76	.50614	0	.50141	0	.54	.50035	0	.50008	0						19.25	.49999	0	.50001	0
.78	.50518	0	.50346	0	11.55	.50029	0	.50020	0	15.40	.50006	0	.50001	0	.26	.49999	0	.50000	0
					.56	.50020	0	.50029	0	.41	.50005	0	.50004	0	.27	.49999	0	.49999	0
5.80	.50357	0	.50502	0	.57	.50009	0	.50034	0	.42	.50002	0	.50006	0	.28	.49999	0	.49999	0
.82	.50152	0	.50590	0	.58	.49996	0	.50035	0	.43	.49999	0	.50006	0	.29	.50000	0	.49999	0
.84	.49932	0	.50599	0	.59	.49984	0	.50031	0	.44	.49997	0	.50005	0					
.86	.49724	0	.50528	0						15.45	.49995	0	.50003	0	19.30	.50001	0	.49999	0
.88	.49557	0	.50389	0	11.60	.49974	0	.50023	0	.46	.49994	0	.50000	0	.31	.50001	0	.50000	0
					.61	.49968	0	.50012	0	.47	.49995	0	.49997	0	.32	.50001	0	.50000	0
5.90	.49452	0	.50200	0	.62	.49966	0	.50000	0	.48	.49997	0	.49995	0	.33	.50001	0	.50001	0
.92	.49423	0	.49988	0	.63	.49968	0	.49988	0	.49	.49999	0	.49994	0	.34	.50000	0	.50001	0
.94	.49473	0	.49781	0	.64	.49975	0	.49977	0						19.35	.49999	0	.50001	0
.96	.49594	0	.49608	0	11.65	.49985	0	.49970	0	15.50	.50002	0	.49994	0	.36	.49999	0	.50000	0
.98	.49768	0	.49492	0	.66	.49996	0	.49967	0	.51	.50004	0	.49996	0	.37	.49999	0	.50000	0
					.67	.50009	0	.49968	0	.52	.50006	0	.49999	0	.38	.49999	0	.49999	0
6.00	.49972	0	.49449	0	.68	.50020	0	.49973	0	.53	.50006	0	.50001	0	.39	.50000	0	.49999	0
.02	.50175	0	.49483	0	.69	.50028	0	.49982	0	.54	.50004	0	.50004	0					
.04	.50350	0	.49589	0						15.55	.50002	0	.50005	0	19.40	.50001	0	.49999	0
.06	.50473	0	.49751	0	11.70	.50032	0	.49993	0	.56	.49999	0	.50006	0	.41	.50001	0	.50000	0
.08	.50526	0	.49945	0	.71	.50032	0	.50005	0	.57	.49997	0	.50005	0	.42	.50001	0	.50000	0
					.72	.50028	0	.50016	0	.58	.49995	0	.50002	0	.43	.50001	0	.50001	0
6.10	.50503	0	.50144	0	.73	.50020	0	.50025	0	.59	.49994	0	.50000	0	.44	.50000	0	.50001	0
.12	.50408	0	.50318	0	.74	.50010	0	.50031	0						19.45	.50000	0	.50001	0
.14	.50255	0	.50444	0	11.75	.49998	0	.50032	0	15.60	.49995	0	.49997	0	.46	.49999	0	.50001	0
.16	.50069	0	.50502	0	.76	.49987	0	.50029	0	.61	.49997	0	.49995	0	.47	.49999	0	.50000	0
.18	.49875	0	.50485	0	.77	.49977	0	.50022	0	.62	.50000	0	.49994	0	.48	.49999	0	.49999	0
					.78	.49971	0	.50012	0	.63	.50002	0	.49995	0	.49	.50000	0	.49999	0
6.20	.49704	0	.50397	0	.79	.49968	0	.50001	0	.64	.50004	0	.49997	0					
.22	.49579	0	.50252	0						15.65	.50006	0	.49999	0	19.50	.50000	0	.49999	0
.24	.49520	0	.50072	0	11.80	.49970	0	.49989	0	.66	.50005	0	.50002	0	.51	.50001	0	.49999	0
.26	.49534	0	.49884	0	.81	.49976	0	.49979	0	.67	.50004	0	.50004	0	.52	.50001	0	.50000	0
.28	.49619	0	.49717	0	.82	.49985	0	.49972	0	.68	.50001	0	.50005	0	.53	.50001	0	.50001	0
					.83	.49996	0	.49969	0	.69	.49999	0	.50005	0	.54	.50000	0	.50001	0
6.30	.49760	0	.49596	0	.84	.50008	0	.49970	0						19.55	.50000	0	.50001	0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= 0.12 (Continued)	
6.32	.49935 0	.49540 0
.34	.50117 0	.49555 0
.36	.50278 0	.49640 0
.38	.50392 0	.49779 0
6.40	.50442 0	.49950 0
.42	.50422 0	.50126 0
.44	.50335 0	.50279 0
.46	.50195 0	.50384 0
.48	.50027 0	.50426 0
6.50	.49858 0	.50397 0
.52	.49714 0	.50305 0
.54	.49620 0	.50164 0
.56	.49591 0	.49998 0
.58	.49630 0	.49836 0
6.60	.49730 0	.49704 0
.62	.49874 0	.49624 0
.64	.50036 0	.49610 0
.66	.50190 0	.49662 0
.68	.50308 0	.49771 0
6.70	.50371 0	.49917 0
.72	.50368 0	.50075 0
.74	.50302 0	.50217 0
.76	.50184 0	.50319 0
.78	.50035 0	.50362 0
6.80	.49883 0	.50341 0
.82	.49755 0	.50259 0
.84	.49673 0	.50132 0
.86	.49651 0	.49984 0
.88	.49693 0	.49841 0
6.90	.49790 0	.49730 0
.92	.49924 0	.49670 0
.94	.50070 0	.49672 0
.96	.50200 0	.49736 0
.98	.50290 0	.49847 0
7.00	.50324 0	.49985 0
.02	.50297 0	.50123 0
.04	.50213 0	.50236 0
.06	.50090 0	.50301 0
.08	.49953 0	.50308 0
7.10	.49826 0	.50255 0
.12	.49736 0	.50153 0
.14	.49699 0	.50023 0
.16	.49722 0	.49891 0
.18	.49799 0	.49783 0
0.10	.98963 -1	.98963 -1
.12	.11828 0	.99027 -1
.14	.13748 0	.99236 -1
.16	.15656 0	.99612 -1
.18	.17551 0	.10018 0
0.20	.19433 0	.10095 0
.22	.21303 0	.10195 0
.24	.23159 0	.10321 0
.26	.25002 0	.10473 0
.28	.26830 0	.10654 0
0.30	.28644 0	.10866 0
.32	.30442 0	.11111 0
.34	.32223 0	.11390 0
.36	.33987 0	.11705 0
.38	.35732 0	.12058 0
0.40	.37457 0	.12450 0
.42	.39162 0	.12882 0
.44	.40843 0	.13356 0
.46	.42501 0	.13873 0
.48	.44132 0	.14434 0
0.50	.45736 0	.15041 0
.52	.47310 0	.15693 0
.54	.48852 0	.16392 0
.56	.50360 0	.17138 0
.58	.51832 0	.17932 0
0.60	.53265 0	.18773 0
.62	.54656 0	.19663 0
.64	.56003 0	.20600 0
.66	.57303 0	.21584 0
.68	.58553 0	.22615 0
0.70	.59750 0	.23691 0
.72	.60892 0	.24812 0
11.85	.50018 0	.49975 0
.86	.50026 0	.49983 0
.87	.50030 0	.49994 0
.88	.50030 0	.50005 0
.89	.50026 0	.50016 0
11.90	.50018 0	.50024 0
.91	.50008 0	.50029 0
.92	.49997 0	.50030 0
.93	.49986 0	.50026 0
.94	.49978 0	.50020 0
11.95	.49972 0	.50010 0
.96	.49971 0	.49999 0
.97	.49973 0	.49988 0
.98	.49979 0	.49980 0
.99	.49988 0	.49974 0
12.00	.49999 0	.49971 0
.01	.50010 0	.49973 0
.02	.50019 0	.49979 0
.03	.50025 0	.49987 0
.04	.50028 0	.49997 0
12.05	.50027 0	.50008 0
.06	.50022 0	.50017 0
.07	.50014 0	.50024 0
.08	.50004 0	.50027 0
.09	.49994 0	.50027 0
12.10	.49984 0	.50023 0
.11	.49977 0	.50015 0
.12	.49973 0	.50005 0
.13	.49973 0	.49995 0
.14	.49977 0	.49986 0
12.15	.49984 0	.49978 0
.16	.49993 0	.49974 0
.17	.50004 0	.49974 0
.18	.50013 0	.49977 0
.19	.50021 0	.49984 0
12.20	.50025 0	.49993 0
.21	.50026 0	.50003 0
.22	.50023 0	.50012 0
.23	.50017 0	.50020 0
.24	.50008 0	.50024 0
12.25	.49998 0	.50026 0
.26	.49989 0	.50023 0
.27	.49981 0	.50017 0
.28	.49976 0	.50009 0
.29	.49975 0	.49999 0
12.30	.49977 0	.49990 0
.31	.49983 0	.49982 0
7.18	.49687 0	.49657 0
7.20	.49870 0	.49559 0
.22	.50075 0	.49550 0
.24	.50263 0	.49632 0
.26	.50394 0	.49787 0
.28	.50444 0	.49983 0
7.30	.50402 0	.50179 0
.32	.50278 0	.50336 0
.34	.50099 0	.50421 0
.36	.49902 0	.50417 0
.38	.49728 0	.50326 0
7.40	.49615 0	.50168 0
.42	.49584 0	.49978 0
.44	.49642 0	.49795 0
.46	.49775 0	.49658 0
.48	.49954 0	.49597 0
7.50	.50141 0	.49623 0
.52	.50294 0	.49731 0
.54	.50381 0	.49896 0
.56	.50383 0	.50080 0
.58	.50301 0	.50245 0
7.60	.50154 0	.50352 0
.62	.49975 0	.50380 0
.64	.49804 0	.50323 0
.66	.49680 0	.50194 0
.68	.49630 0	.50023 0
7.70	.49664 0	.49850 0
.72	.49775 0	.49713 0
.74	.49936 0	.49644 0
.76	.50109 0	.49659 0
.78	.50254 0	.49752 0
15.70	.49996 0	.50004 0
.71	.49995 0	.50002 0
.72	.49995 0	.49999 0
.73	.49996 0	.49997 0
.74	.49998 0	.49995 0
15.75	.50000 0	.49995 0
.76	.50003 0	.49996 0
.77	.50005 0	.49997 0
.78	.50005 0	.50000 0
.79	.50005 0	.50002 0
15.80	.50003 0	.50004 0
.81	.50001 0	.50005 0
.82	.49998 0	.50005 0
.83	.49996 0	.50003 0
.84	.49995 0	.50001 0
15.85	.49995 0	.49998 0
.86	.49997 0	.49996 0
.87	.49999 0	.49995 0
.88	.50001 0	.49995 0
.89	.50003 0	.49996 0
15.90	.50005 0	.49998 0
.91	.50005 0	.50001 0
.92	.50004 0	.50003 0
.93	.50002 0	.50005 0
.94	.50000 0	.50005 0
15.95	.49997 0	.50004 0
.96	.49996 0	.50002 0
.97	.49995 0	.50000 0
.98	.49996 0	.49998 0
.99	.49998 0	.49996 0
16.00	.50000 0	.49995 0
.01	.50002 0	.49996 0
.02	.50004 0	.49997 0
.03	.50005 0	.50000 0
.04	.50004 0	.50002 0
16.05	.50003 0	.50004 0
.06	.50001 0	.50005 0
.07	.49998 0	.50004 0
.08	.49997 0	.50003 0
.09	.49996 0	.50001 0
16.10	.49996 0	.49999 0
.11	.49997 0	.49997 0
.12	.49999 0	.49996 0
.13	.50001 0	.49996 0
.14	.50003 0	.49997 0
16.15	.50004 0	.49999 0
.16	.50004 0	.50001 0
.17	.50003 0	.50003 0
12.31	.49963 0	.49961 0
.32	.49981 0	.49950 0
.33	.50001 0	.49946 0
.34	.50021 0	.49951 0
12.35	.50038 0	.49963 0
.36	.50049 0	.49980 0
.37	.50053 0	.50000 0
.38	.50049 0	.50020 0
.39	.50037 0	.50037 0
12.40	.50020 0	.50048 0
.41	.50001 0	.50052 0
.42	.49981 0	.50048 0
.43	.49964 0	.50037 0
.44	.49953 0	.50021 0
12.45	.49949 0	.50001 0
.46	.49952 0	.49982 0
.47	.49963 0	.49965 0
.48	.49979 0	.49954 0
.49	.49999 0	.49950 0
12.50	.50018 0	.49953 0
.51	.50034 0	.49964 0
.52	.50045 0	.49980 0
.53	.50050 0	.49999 0
.54	.50046 0	.50018 0
12.55	.50036 0	.50034 0
.56	.50020 0	.50045 0
.57	.50001 0	.50049 0
.58	.49982 0	.50045 0
.59	.49966 0	.50035 0
12.60	.49956 0	.50019 0
.61	.49952 0	.50000 0
.62	.49956 0	.49982 0
.63	.49966 0	.49966 0
.64	.49982 0	.49956 0
12.65	.50000 0	.49953 0
19.56	.49999 0	.50001 0
.57	.49999 0	.50000 0
.58	.49999 0	.49999 0
.59	.50000 0	.49999 0
19.60	.50000 0	.49999 0
.61	.50001 0	.49999 0
.62	.50001 0	.50000 0
.63	.50001 0	.50000 0
.64	.50000 0	.50001 0
19.65	.50000 0	.50001 0
.66	.49999 0	.50001 0
.67	.49999 0	.50000 0
.68	.49999 0	.50000 0
.69	.50000 0	.49999 0
19.70	.50000 0	.49999 0
.71	.50001 0	.49999 0
.72	.50001 0	.50000 0
.73	.50001 0	.50000 0
.74	.50000 0	.50001 0
19.75	.50000 0	.50001 0
.76	.49999 0	.50001 0
.77	.49999 0	.50000 0
.78	.49999 0	.50000 0
.79	.49999 0	.49999 0
19.80	.50000 0	.49999 0
.81	.50001 0	.49999 0
.82	.50001 0	.50000 0
.83	.50001 0	.50000 0
.84	.50001 0	.50001 0
19.85	.50000 0	.50001 0
.86	.49999 0	.50001 0
.87	.49999 0	.50000 0
.88	.49999 0	.50000 0
.89	.49999 0	.49999 0
19.90	.50000 0	.49999 0
.91	.50001 0	.49999 0
.92	.50001 0	.50000 0
.93	.50001 0	.50000 0
.94	.50001 0	.50001 0
19.95	.50000 0	.50001 0
.96	.50000 0	.50001 0
.97	.49999 0	.50000 0
.98	.49999 0	.50000 0
.99	.49999 0	.49999 0
20.00	.50000 0	.49999 0
	Y= 0.10	
16.17	.50009 0	.50008 0
.18	.50004 0	.50011 0
.19	.49998 0	.50012 0
16.20	.49992 0	.50010 0
.21	.49989 0	.50005 0
.22	.49988 0	.49999 0
.23	.49990 0	.49993 0
.24	.49995 0	.49989 0
16.25	.50001 0	.49988 0
.26	.50007 0	.49990 0
.27	.50010 0	.49995 0
.28	.50012 0	.50000 0
.29	.50010 0	.50006 0
16.30	.50006 0	.50010 0
.31	.50000 0	.50012 0
.32	.49994 0	.50010 0
.33	.49990 0	.50006 0
.34	.49989 0	.50000 0
16.35	.49990 0	.49995 0
.36	.49994 0	.49990 0
.37	.49999 0	.49989 0
.38	.50005 0	.49990 0
.39	.50009 0	.49994 0
16.40	.50011 0	.49999 0
.41	.50010 0	.50005 0
.42	.50007 0	.50009 0
.43	.50001 0	.50011 0
.44	.49996 0	.50010 0
16.45	.49991 0	.50007 0
.46	.49989 0	.50001 0
.47	.49990 0	.49996 0
.48	.49993 0	.49991 0
.49	.49998 0	.49989 0
16.50	.50004 0	.49990 0

Y= 0.10 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.74	.61975 0	.25976 0	7.80	.50338 0	.49901 0	12.66	.50019 0	.49957 0	16.51	.50008 0	.49993 0
.76	.62996 0	.27181 0	.82	.50341 0	.50071 0	.67	.50034 0	.49967 0	.52	.50011 0	.49998 0
.78	.63953 0	.28426 0	.84	.50265 0	.50222 0	.68	.50044 0	.49983 0	.53	.50010 0	.50004 0
			.86	.50127 0	.50318 0	.69	.50047 0	.50001 0	.54	.50007 0	.50008 0
0.80	.64842 0	.29709 0	.88	.49961 0	.50337 0				16.55	.50002 0	.50010 0
.82	.65660 0	.31026 0				12.70	.50042 0	.50019 0	.56	.49996 0	.50010 0
.84	.66405 0	.32375 0	7.90	.49807 0	.50276 0	.71	.50031 0	.50034 0	.57	.49992 0	.50007 0
.86	.67073 0	.33752 0	.92	.49701 0	.50149 0	.72	.50015 0	.50043 0	.58	.49990 0	.50002 0
.88	.67662 0	.35155 0	.94	.49669 0	.49988 0	.73	.49997 0	.50046 0	.59	.49990 0	.49997 0
			.96	.49718 0	.49833 0	.74	.49980 0	.50041 0			
0.90	.68169 0	.36579 0	.98	.49834 0	.49720 0	12.75	.49966 0	.50030 0	16.60	.49993 0	.49992 0
.92	.68593 0	.38021 0				.76	.49957 0	.50014 0	.61	.49998 0	.49990 0
.94	.68930 0	.39475 0	8.00	.49989 0	.49678 0	.77	.49955 0	.49996 0	.62	.50003 0	.49990 0
.96	.69180 0	.40938 0	.02	.50145 0	.49715 0	.78	.49960 0	.49979 0	.63	.50008 0	.49993 0
.98	.69339 0	.42404 0	.04	.50262 0	.49822 0	.79	.49972 0	.49965 0	.64	.50010 0	.49998 0
			.06	.50313 0	.49972 0				16.65	.50010 0	.50003 0
1.00	.69408 0	.43867 0	.08	.50284 0	.50126 0	12.80	.49988 0	.49957 0	.66	.50007 0	.50008 0
.02	.69385 0	.45323 0				.81	.50006 0	.49956 0	.67	.50002 0	.50010 0
.04	.69269 0	.46765 0	8.10	.50186 0	.50246 0	.82	.50022 0	.49962 0	.68	.49997 0	.50010 0
.06	.69061 0	.48188 0	.12	.50041 0	.50303 0	.83	.50035 0	.49974 0	.69	.49992 0	.50007 0
.08	.68761 0	.49585 0	.14	.49889 0	.50282 0	.84	.50043 0	.49990 0			
			.16	.49767 0	.50190 0	12.85	.50043 0	.50007 0	16.70	.49990 0	.50002 0
1.10	.68368 0	.50949 0	.18	.49707 0	.50050 0	.86	.50037 0	.50024 0	.71	.49991 0	.49997 0
.12	.67886 0	.52275 0				.87	.50024 0	.50036 0	.72	.49993 0	.49992 0
.14	.67315 0	.53556 0	8.20	.49722 0	.49900 0	.88	.50008 0	.50042 0	.73	.49998 0	.49990 0
.16	.66659 0	.54785 0	.22	.49809 0	.49778 0	.89	.49991 0	.50042 0	.74	.50003 0	.49991 0
.18	.65919 0	.55955 0	.24	.49944 0	.49715 0				16.75	.50007 0	.49994 0
			.26	.50092 0	.49727 0	12.90	.49975 0	.50035 0	.76	.50010 0	.49998 0
1.20	.65099 0	.57060 0	.28	.50213 0	.49811 0	.91	.49964 0	.50022 0	.77	.50009 0	.50003 0
.22	.64205 0	.58094 0				.92	.49958 0	.50006 0	.78	.50006 0	.50007 0
.24	.63240 0	.59050 0	8.30	.50277 0	.49942 0	.93	.49959 0	.49989 0	.79	.50002 0	.50010 0
.26	.62210 0	.59923 0	.32	.50266 0	.50087 0	.94	.49967 0	.49974 0			
.28	.61121 0	.60707 0	.34	.50185 0	.50207 0	12.95	.49980 0	.49963 0	16.80	.49997 0	.50009 0
			.36	.50056 0	.50270 0	.96	.49996 0	.49958 0	.81	.49993 0	.50006 0
1.30	.59979 0	.61396 0	.38	.49914 0	.50259 0	.97	.50013 0	.49960 0	.82	.49991 0	.50002 0
.32	.58793 0	.61986 0				.98	.50028 0	.49969 0	.83	.49991 0	.49997 0
.34	.57570 0	.62473 0	8.40	.49797 0	.50179 0	.99	.50038 0	.49983 0	.84	.49994 0	.49993 0
.36	.56318 0	.62853 0	.42	.49737 0	.50052 0				16.85	.49999 0	.49991 0
.38	.55046 0	.63123 0	.44	.49749 0	.49913 0	13.00	.50041 0	.49999 0	.86	.50004 0	.49991 0
			.46	.49829 0	.49799 0	.01	.50038 0	.50015 0	.87	.50007 0	.49994 0
1.40	.53764 0	.63280 0	.48	.49955 0	.49742 0	.02	.50029 0	.50029 0	.88	.50009 0	.49999 0
.42	.52481 0	.63324 0				.03	.50015 0	.50038 0	.89	.50009 0	.50004 0
.44	.51207 0	.63255 0	8.50	.50092 0	.49758 0	.04	.49998 0	.50041 0			
.46	.49952 0	.63071 0	.52	.50201 0	.49839 0	13.05	.49982 0	.50036 0	16.90	.50006 0	.50007 0
.48	.48728 0	.62775 0	.54	.50252 0	.49965 0	.06	.49969 0	.50026 0	.91	.50001 0	.50009 0
			.56	.50233 0	.50098 0	.07	.49962 0	.50012 0	.92	.49996 0	.50008 0
1.50	.47543 0	.62369 0	.58	.50148 0	.50202 0	.08	.49960 0	.49996 0	.93	.49992 0	.50005 0
.52	.46410 0	.61857 0				.09	.49965 0	.49980 0	.94	.49991 0	.50001 0
.54	.45337 0	.61243 0	8.60	.50023 0	.50247 0				16.95	.49992 0	.49996 0
.56	.44334 0	.60533 0	.62	.49894 0	.50222 0	13.10	.49976 0	.49968 0	.96	.49995 0	.49992 0
.58	.43412 0	.59733 0	.64	.49796 0	.50134 0	.11	.49991 0	.49962 0	.97	.50000 0	.49991 0
			.66	.49758 0	.50009 0	.12	.50007 0	.49961 0	.98	.50004 0	.49992 0
1.60	.42579 0	.58851 0	.68	.49790 0	.49884 0	.13	.50022 0	.49968 0	.99	.50008 0	.49995 0
.62	.41843 0	.57896 0				.14	.50033 0	.49979 0			
.64	.41212 0	.56878 0	8.70	.49882 0	.49793 0	13.15	.50038 0	.49994 0	17.00	.50009 0	.50000 0
.66	.40693 0	.55807 0	.72	.50007 0	.49764 0	.16	.50037 0	.50010 0	.01	.50008 0	.50004 0
.68	.40290 0	.54694 0	.74	.50128 0	.49804 0	.17	.50030 0	.50024 0	.02	.50004 0	.50008 0
			.76	.50209 0	.49901 0	.18	.50018 0	.50034 0	.03	.50000 0	.50009 0
1.70	.40009 0	.53553 0	.78	.50228 0	.50025 0	.19	.50002 0	.50038 0	.04	.49995 0	.50008 0
.72	.39852 0	.52395 0							17.05	.49992 0	.50004 0
.74	.39821 0	.51235 0	8.80	.50180 0	.50140 0	13.20	.49987 0	.50036 0	.06	.49991 0	.50000 0
.76	.39916 0	.50085 0	.82	.50079 0	.50212 0	.21	.49974 0	.50027 0	.07	.49993 0	.49995 0
.78	.40135 0	.48960 0	.84	.49956 0	.50220 0	.22	.49965 0	.50014 0	.08	.49996 0	.49992 0
			.86	.49848 0	.50162 0	.23	.49962 0	.49999 0	.09	.50001 0	.49991 0
1.80	.40477 0	.47873 0	.88	.49787 0	.50057 0	.24	.49966 0	.49984 0			
.82	.40937 0	.46839 0				13.25	.49976 0	.49972 0	17.10	.50005 0	.49993 0
.84	.41508 0	.45870 0	8.90	.49791 0	.49936 0	.26	.49989 0	.49964 0	.11	.50008 0	.49997 0
.86	.42183 0	.44978 0	.92	.49859 0	.49836 0	.27	.50004 0	.49963 0	.12	.50009 0	.50001 0
.88	.42952 0	.44177 0	.94	.49968 0	.49788 0	.28	.50019 0	.49968 0	.13	.50007 0	.50005 0
			.96	.50085 0	.49805 0	.29	.50030 0	.49979 0	.14	.50003 0	.50008 0
1.90	.43804 0	.43476 0	.98	.50175 0	.49882 0				17.15	.49999 0	.50008 0
.92	.44729 0	.42886 0				13.30	.50036 0	.49993 0	.16	.49994 0	.50006 0
.94	.45711 0	.42414 0	9.00	.50209 0	.49994 0	.31	.50036 0	.50008 0	.17	.49992 0	.50003 0
.96	.46738 0	.42067 0	.02	.50178 0	.50106 0	.32	.50029 0	.50022 0	.18	.49992 0	.49998 0
.98	.47792 0	.41850 0	.04	.50093 0	.50184 0	.33	.50018 0	.50032 0	.19	.49994 0	.49994 0
			.06	.49979 0	.50203 0	.34	.50003 0	.50036 0			
2.00	.48858 0	.41766 0	.08	.49874 0	.50158 0	13.35	.49989 0	.50034 0	17.20	.49998 0	.49992 0
.02	.49920 0	.41816 0				.36	.49976 0	.50026 0	.21	.50002 0	.49992 0
.04	.50960 0	.41999 0	9.10	.49810 0	.50065 0	.37	.49967 0	.50014 0	.22	.50006 0	.49994 0
.06	.51962 0	.42312 0	.12	.49807 0	.49952 0	.38	.49964 0	.50000 0	.23	.50008 0	.49998 0
.08	.52910 0	.42749 0	.14	.49865 0	.49856 0	.39	.49968 0	.49985 0	.24	.50008 0	.50003 0
			.16	.49965 0	.49808 0				17.25	.50005 0	.50006 0
2.10	.53786 0	.43301 0	.18	.50075 0	.49821 0	13.40	.49977 0	.49973 0	.26	.50001 0	.50008 0
.12	.54578 0	.43960 0				.41	.49990 0	.49966 0	.27	.49997 0	.50008 0
.14	.55270 0	.44714 0	9.20	.50159 0	.49892 0	.42	.50004 0	.49965 0	.28	.49994 0	.50005 0
.16	.55852 0	.45548 0	.22	.50191 0	.49997 0	.43	.50018 0	.49970 0	.29	.49992 0	.50001 0
.18	.56312 0	.46448 0	.24	.50160 0	.50101 0	.44	.50029 0	.49980 0			
			.26	.50078 0	.50171 0	13.45	.50034 0	.49994 0	17.30	.49993 0	.49997 0
2.20	.56644 0	.47396 0	.28	.49971 0	.50184 0	.46	.50033 0	.50008 0	.31	.49996 0	.49993 0
.22	.56840 0	.48375 0				.47	.50027 0	.50021 0	.32	.50000 0	.49992 0
.24	.56897 0	.49365 0	9.30	.49876 0	.50136 0	.48	.50016 0	.50030 0	.33	.50004 0	.49993 0
.26	.56816 0	.50347 0	.32	.49823 0	.50045 0	.49	.50002 0	.50034 0	.34	.50007 0	.49996 0
.28	.56598 0	.51302 0	.34	.49829 0	.49940 0				17.35	.50008 0	.50000 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
		Y= 0.10 (Continued)
2.30	.56248 0	.52210 0
.32	.55774 0	.53053 0
.34	.55187 0	.53814 0
.36	.54498 0	.54476 0
.38	.53725 0	.55025 0
2.40	.52883 0	.55451 0
.42	.51993 0	.55743 0
.44	.51074 0	.55896 0
.46	.50149 0	.55907 0
.48	.49238 0	.55776 0
2.50	.48365 0	.55507 0
.52	.47550 0	.55108 0
.54	.46812 0	.54588 0
.56	.46171 0	.53961 0
.58	.45641 0	.53244 0
2.60	.45237 0	.52457 0
.62	.44967 0	.51619 0
.64	.44840 0	.50754 0
.66	.44857 0	.49885 0
.68	.45017 0	.49037 0
2.70	.45316 0	.48232 0
.72	.45743 0	.47494 0
.74	.46286 0	.46844 0
.76	.46928 0	.46300 0
.78	.47650 0	.45877 0
2.80	.48430 0	.45588 0
.82	.49243 0	.45441 0
.84	.50064 0	.45440 0
.86	.50867 0	.45583 0
.88	.51627 0	.45866 0
2.90	.52319 0	.46278 0
.92	.52921 0	.46806 0
.94	.53414 0	.47430 0
.96	.53781 0	.48131 0
.98	.54011 0	.48882 0
3.00	.54096 0	.49658 0
.02	.54035 0	.50431 0
.04	.53831 0	.51174 0
.06	.53491 0	.51861 0
.08	.53030 0	.52466 0
3.10	.52464 0	.52968 0
.12	.51815 0	.53348 0
.14	.51110 0	.53594 0
.16	.50375 0	.53696 0
.18	.49639 0	.53651 0
3.20	.48930 0	.53462 0
.22	.48278 0	.53137 0
.24	.47709 0	.52691 0
.26	.47244 0	.52142 0
.28	.46902 0	.51514 0
3.30	.46698 0	.50834 0
.32	.46638 0	.50131 0
.34	.46725 0	.49435 0
.36	.46953 0	.48777 0
.38	.47312 0	.48184 0
3.40	.47784 0	.47684 0
.42	.48349 0	.47298 0
.44	.48979 0	.47043 0
.46	.49644 0	.46929 0
.48	.50315 0	.46962 0
3.50	.50958 0	.47138 0
.52	.51543 0	.47448 0
.54	.52043 0	.47876 0
.56	.52434 0	.48401 0
.58	.52697 0	.48996 0
3.60	.52820 0	.49630 0
.62	.52798 0	.50272 0
.64	.52633 0	.50888 0
.66	.52334 0	.51447 0
.68	.51918 0	.51920 0
3.70	.51408 0	.52283 0
.72	.50832 0	.52518 0
.74	.50221 0	.52612 0
.76	.49609 0	.52561 0
.78	.49029 0	.52370 0
3.80	.48514 0	.52050 0
.82	.48092 0	.51619 0
9.36	.49892 0	.49856 0
.38	.49990 0	.49822 0
9.40	.50090 0	.49848 0
.42	.50158 0	.49925 0
.44	.50172 0	.50026 0
.46	.50127 0	.50116 0
.48	.50040 0	.50166 0
9.50	.49940 0	.50158 0
.52	.49862 0	.50096 0
.54	.49833 0	.50002 0
.56	.49863 0	.49908 0
.58	.49939 0	.49848 0
9.60	.50036 0	.49842 0
.62	.50118 0	.49891 0
.64	.50158 0	.49978 0
.66	.50142 0	.50071 0
.68	.50075 0	.50138 0
9.70	.49983 0	.50155 0
.72	.49898 0	.50116 0
.74	.49851 0	.50036 0
.76	.49859 0	.49944 0
.78	.49917 0	.49874 0
9.80	.50005 0	.49851 0
.82	.50090 0	.49882 0
.84	.50140 0	.49956 0
.86	.50139 0	.50045 0
.88	.50086 0	.50116 0
9.90	.50002 0	.50143 0
.92	.49919 0	.50117 0
.94	.49867 0	.50047 0
.96	.49866 0	.49960 0
.98	.49915 0	.49890 0
10.00	.49996 0	.49863 0
.01	.50039 0	.49869 0
.02	.50077 0	.49887 0
.03	.50108 0	.49917 0
.04	.50128 0	.49955 0
10.05	.50135 0	.49997 0
.06	.50129 0	.50038 0
.07	.50110 0	.50076 0
.08	.50080 0	.50106 0
.09	.50043 0	.50125 0
10.10	.50002 0	.50132 0
.11	.49961 0	.50125 0
.12	.49924 0	.50106 0
.13	.49895 0	.50077 0
.14	.49876 0	.50040 0
10.15	.49871 0	.49999 0
.16	.49878 0	.49959 0
.17	.49898 0	.49923 0
.18	.49927 0	.49895 0
.19	.49964 0	.49878 0
10.20	.50004 0	.49873 0
.21	.50044 0	.49882 0
.22	.50079 0	.49902 0
.23	.50105 0	.49932 0
.24	.50121 0	.49969 0
10.25	.50124 0	.50009 0
.26	.50114 0	.50047 0
.27	.50093 0	.50081 0
.28	.50062 0	.50105 0
.29	.50025 0	.50119 0
10.30	.49986 0	.50121 0
.31	.49949 0	.50110 0
.32	.49917 0	.50087 0
.33	.49894 0	.50056 0
.34	.49882 0	.50019 0
10.35	.49883 0	.49981 0
.36	.49895 0	.49944 0
.37	.49919 0	.49914 0
.38	.49951 0	.49893 0
.39	.49988 0	.49884 0
10.40	.50026 0	.49886 0
.41	.50061 0	.49901 0
.42	.50089 0	.49926 0
.43	.50108 0	.49959 0
.44	.50115 0	.49996 0
10.45	.50109 0	.50033 0
.46	.50093 0	.50066 0
.47	.50066 0	.50092 0
.48	.50033 0	.50108 0
.49	.49996 0	.50112 0
13.50	.49988 0	.50032 0
.51	.49976 0	.50024 0
.52	.49968 0	.50012 0
.53	.49967 0	.49998 0
.54	.49971 0	.49984 0
13.55	.49980 0	.49973 0
.56	.49993 0	.49968 0
.57	.50007 0	.49968 0
.58	.50019 0	.49973 0
.59	.50029 0	.49984 0
13.60	.50033 0	.49997 0
.61	.50031 0	.50011 0
.62	.50023 0	.50022 0
.63	.50012 0	.50030 0
.64	.49998 0	.50032 0
13.65	.49985 0	.50028 0
.66	.49975 0	.50020 0
.67	.49969 0	.50007 0
.68	.49969 0	.49994 0
.69	.49975 0	.49981 0
13.70	.49985 0	.49973 0
.71	.49997 0	.49969 0
.72	.50011 0	.49971 0
.73	.50022 0	.49978 0
.74	.50029 0	.49989 0
13.75	.50031 0	.50002 0
.76	.50027 0	.50015 0
.77	.50018 0	.50025 0
.78	.50006 0	.50030 0
.79	.49993 0	.50030 0
13.80	.49981 0	.50024 0
.81	.49973 0	.50014 0
.82	.49970 0	.50001 0
.83	.49972 0	.49988 0
.84	.49980 0	.49978 0
13.85	.49991 0	.49972 0
.86	.50004 0	.49971 0
.87	.50016 0	.49975 0
.88	.50025 0	.49984 0
.89	.50029 0	.49996 0
13.90	.50028 0	.50009 0
.91	.50021 0	.50020 0
.92	.50011 0	.50027 0
.93	.49999 0	.50029 0
.94	.49987 0	.50025 0
13.95	.49977 0	.50017 0
.96	.49972 0	.50006 0
.97	.49972 0	.49994 0
.98	.49978 0	.49983 0
.99	.49987 0	.49975 0
14.00	.49999 0	.49972 0
.01	.50011 0	.49975 0
.02	.50021 0	.49982 0
.03	.50027 0	.49993 0
.04	.50027 0	.50005 0
14.05	.50023 0	.50016 0
.06	.50014 0	.50024 0
.07	.50002 0	.50027 0
.08	.49990 0	.50025 0
.09	.49981 0	.50019 0
14.10	.49974 0	.50009 0
.11	.49973 0	.49997 0
.12	.49977 0	.49986 0
.13	.49986 0	.49978 0
.14	.49997 0	.49974 0
14.15	.50008 0	.49975 0
.16	.50018 0	.49981 0
.17	.50025 0	.49991 0
.18	.50026 0	.50002 0
.19	.50022 0	.50013 0
14.20	.50014 0	.50022 0
.21	.50004 0	.50026 0
.22	.49992 0	.50025 0
.23	.49983 0	.50019 0
.24	.49976 0	.50009 0
14.25	.49975 0	.49998 0
.26	.49978 0	.49987 0
.27	.49986 0	.49979 0
.28	.49996 0	.49975 0
.29	.50007 0	.49976 0
14.30	.50017 0	.49982 0
.31	.50023 0	.49991 0
.32	.50025 0	.50002 0
.33	.50021 0	.50012 0
.34	.50014 0	.50020 0
17.36	.50007 0	.50004 0
.37	.50004 0	.50007 0
.38	.49999 0	.50008 0
.39	.49995 0	.50006 0
17.40	.49993 0	.50003 0
.41	.49992 0	.49999 0
.42	.49994 0	.49995 0
.43	.49998 0	.49993 0
.44	.50002 0	.49993 0
17.45	.50005 0	.49995 0
.46	.50007 0	.49998 0
.47	.50007 0	.50002 0
.48	.50005 0	.50006 0
.49	.50001 0	.50007 0
17.50	.49997 0	.50007 0
.51	.49994 0	.50004 0
.52	.49993 0	.50001 0
.53	.49993 0	.49997 0
.54	.49996 0	.49994 0
17.55	.50000 0	.49993 0
.56	.50004 0	.49994 0
.57	.50006 0	.49997 0
.58	.50007 0	.50000 0
.59	.50006 0	.50004 0
17.60	.50003 0	.50007 0
.61	.49999 0	.50007 0
.62	.49995 0	.50005 0
.63	.49993 0	.50002 0
.64	.49993 0	.49998 0
17.65	.49995 0	.49995 0
.66	.49998 0	.49993 0
.67	.50002 0	.49993 0
.68	.50005 0	.49996 0
.69	.50007 0	.49999 0
17.70	.50006 0	.50003 0
.71	.50004 0	.50006 0
.72	.50000 0	.50007 0
.73	.49997 0	.50006 0
.74	.49994 0	.50003 0
17.75	.49993 0	.49999 0
.76	.49995 0	.49996 0
.77	.49998 0	.49994 0
.78	.50001 0	.49993 0
.79	.50005 0	.49995 0
17.80	.50006 0	.49998 0
.81	.50006 0	.50002 0
.82	.50004 0	.50005 0
.83	.50001 0	.50007 0
.84	.49997 0	.50006 0
17.85	.49995 0	.50004 0
.86	.49993 0	.50000 0
.87	.49994 0	.49997 0
.88	.49997 0	.49994 0
.89	.50000 0	.49994 0
17.90	.50004 0	.49995 0
.91	.50006 0	.49998 0
.92	.50006 0	.50001 0
.93	.50005 0	.50004 0
.94	.50002 0	.50006 0
17.95	.49998 0	.50006 0
.96	.49995 0	.50004 0
.97	.49994 0	.50001 0
.98	.49994 0	.49997 0
.99	.49997 0	.49995 0
18.00	.50000 0	.49994 0
.01	.50003 0	.49995 0
.02	.50006 0	.49997 0
.03	.50006 0	.50001 0
.04	.50005 0	.50004 0
18.05	.50002 0	.50006 0
.06	.49999 0	.50006 0
.07	.49996 0	.50004 0
.08	.49994 0	.50001 0
.09	.49994 0	.49998 0
18.10	.49996 0	.49995 0
.11	.50000 0	.49994 0
.12	.50003 0	.49995 0
.13	.50005 0	.49997 0
.14	.50006 0	.50000 0
18.15	.50005 0	.50004 0
.16	.50002 0	.50005 0
.17	.49999 0	.50006 0
.18	.49996 0	.50004 0
.19	.49994 0	.50001 0

Y= 0.10 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.84	.47786 0	.51104 0
.86	.47613 0	.50535 0
.88	.47582 0	.49944 0
3.90	.47694 0	.49367 0
.92	.47941 0	.48838 0
.94	.48307 0	.48388 0
.96	.48770 0	.48043 0
.98	.49300 0	.47825 0
4.00	.49864 0	.47744 0
.02	.50426 0	.47807 0
.04	.50952 0	.48006 0
.06	.51408 0	.48329 0
.08	.51765 0	.48754 0
4.10	.52002 0	.49253 0
.12	.52103 0	.49792 0
.14	.52063 0	.50335 0
.16	.51885 0	.50847 0
.18	.51584 0	.51292 0
4.20	.51179 0	.51642 0
.22	.50701 0	.51873 0
.24	.50182 0	.51969 0
.26	.49659 0	.51926 0
.28	.49169 0	.51747 0
4.30	.48747 0	.51447 0
.32	.48423 0	.51047 0
.34	.48219 0	.50578 0
.36	.48149 0	.50074 0
.38	.48218 0	.49574 0
4.40	.48419 0	.49114 0
.42	.48735 0	.48729 0
.44	.49143 0	.48447 0
.46	.49610 0	.48289 0
.48	.50099 0	.48266 0
4.50	.50572 0	.48380 0
.52	.50991 0	.48619 0
.54	.51325 0	.48965 0
.56	.51547 0	.49387 0
.58	.51640 0	.49853 0
4.60	.51597 0	.50322 0
.62	.51423 0	.50757 0
.64	.51134 0	.51121 0
.66	.50754 0	.51386 0
.68	.50318 0	.51529 0
4.70	.49861 0	.51539 0
.72	.49424 0	.51416 0
.74	.49044 0	.51173 0
.76	.48755 0	.50831 0
.78	.48580 0	.50422 0
4.80	.48534 0	.49982 0
.82	.48620 0	.49551 0
.84	.48830 0	.49167 0
.86	.49143 0	.48866 0
.88	.49530 0	.48675 0
4.90	.49953 0	.48609 0
.92	.50374 0	.48674 0
.94	.50753 0	.48863 0
.96	.51054 0	.49157 0
.98	.51249 0	.49527 0
5.00	.51320 0	.49936 0
.02	.51262 0	.50345 0
.04	.51081 0	.50713 0
.06	.50797 0	.51004 0
.08	.50437 0	.51191 0
5.10	.50040 0	.51255 0
.12	.49645 0	.51192 0
.14	.49293 0	.51007 0
.16	.49019 0	.50723 0
.18	.48852 0	.50368 0
5.20	.48806 0	.49981 0
.22	.48887 0	.49602 0
.24	.49085 0	.49271 0
.26	.49377 0	.49024 0
.28	.49731 0	.48885 0
5.30	.50108 0	.48870 0
.32	.50468 0	.48978 0
.34	.50770 0	.49197 0
.36	.50982 0	.49501 0
.38	.51081 0	.49856 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
10.50	.49960 0	.50105 0
.51	.49929 0	.50086 0
.52	.49905 0	.50058 0
.53	.49892 0	.50024 0
.54	.49891 0	.49987 0
10.55	.49901 0	.49953 0
.56	.49922 0	.49923 0
.57	.49952 0	.49903 0
.58	.49986 0	.49893 0
.59	.50022 0	.49894 0
10.60	.50055 0	.49908 0
.61	.50082 0	.49931 0
.62	.50100 0	.49962 0
.63	.50106 0	.49997 0
.64	.50101 0	.50031 0
10.65	.50085 0	.50063 0
.66	.50059 0	.50087 0
.67	.50027 0	.50101 0
.68	.49993 0	.50104 0
.69	.49959 0	.50095 0
10.70	.49930 0	.50076 0
.71	.49909 0	.50049 0
.72	.49899 0	.50016 0
.73	.49900 0	.49982 0
.74	.49912 0	.49950 0
10.75	.49934 0	.49924 0
.76	.49963 0	.49906 0
.77	.49996 0	.49900 0
.78	.50029 0	.49905 0
.79	.50059 0	.49920 0
10.80	.50082 0	.49945 0
.81	.50095 0	.49975 0
.82	.50098 0	.50008 0
.83	.50089 0	.50040 0
.84	.50070 0	.50068 0
10.85	.50043 0	.50087 0
.86	.50012 0	.50096 0
.87	.49979 0	.50094 0
.88	.49949 0	.50081 0
.89	.49925 0	.50059 0
10.90	.49910 0	.50030 0
.91	.49905 0	.49998 0
.92	.49912 0	.49967 0
.93	.49928 0	.49939 0
.94	.49953 0	.49919 0
10.95	.49983 0	.49908 0
.96	.50015 0	.49908 0
.97	.50045 0	.49919 0
.98	.50069 0	.49939 0
.99	.50085 0	.49967 0
11.00	.50091 0	.49997 0
.01	.50086 0	.50028 0
.02	.50071 0	.50056 0
.03	.50048 0	.50076 0
.04	.50019 0	.50088 0
11.05	.49988 0	.50089 0
.06	.49959 0	.50079 0
.07	.49935 0	.50060 0
.08	.49918 0	.50034 0
.09	.49912 0	.50004 0
11.10	.49916 0	.49974 0
.11	.49931 0	.49947 0
.12	.49953 0	.49927 0
.13	.49981 0	.49915 0
.14	.50011 0	.49914 0
11.15	.50040 0	.49924 0
.16	.50063 0	.49942 0
.17	.50079 0	.49968 0
.18	.50085 0	.49997 0
.19	.50080 0	.50026 0
11.20	.50066 0	.50052 0
.21	.50044 0	.50071 0
.22	.50017 0	.50082 0
.23	.49988 0	.50082 0
.24	.49960 0	.50073 0
11.25	.49938 0	.50054 0
.26	.49923 0	.50029 0
.27	.49918 0	.50001 0
.28	.49923 0	.49972 0
.29	.49938 0	.49948 0
11.30	.49960 0	.49930 0
.31	.49987 0	.49920 0
.32	.50016 0	.49921 0
.33	.50042 0	.49932 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
14.35	.50004 0	.50024 0
.36	.49993 0	.50023 0
.37	.49983 0	.50018 0
.38	.49977 0	.50009 0
.39	.49976 0	.49998 0
14.40	.49979 0	.49988 0
.41	.49987 0	.49980 0
.42	.49997 0	.49976 0
.43	.50008 0	.49978 0
.44	.50017 0	.49983 0
14.45	.50022 0	.49992 0
.46	.50023 0	.50003 0
.47	.50020 0	.50013 0
.48	.50012 0	.50020 0
.49	.50002 0	.50023 0
14.50	.49992 0	.50022 0
.51	.49983 0	.50016 0
.52	.49978 0	.50007 0
.53	.49978 0	.49996 0
.54	.49982 0	.49987 0
14.55	.49989 0	.49980 0
.56	.49999 0	.49977 0
.57	.50009 0	.49980 0
.58	.50017 0	.49986 0
.59	.50022 0	.49995 0
14.60	.50022 0	.50005 0
.61	.50017 0	.50014 0
.62	.50009 0	.50020 0
.63	.49999 0	.50022 0
.64	.49990 0	.50019 0
14.65	.49982 0	.50013 0
.66	.49979 0	.50003 0
.67	.49979 0	.49994 0
.68	.49984 0	.49985 0
.69	.49993 0	.49980 0
14.70	.50003 0	.49979 0
.71	.50012 0	.49982 0
.72	.50018 0	.49989 0
.73	.50021 0	.49999 0
.74	.50019 0	.50008 0
14.75	.50014 0	.50016 0
.76	.50005 0	.50020 0
.77	.49996 0	.50020 0
.78	.49987 0	.50016 0
.79	.49981 0	.50009 0
14.80	.49979 0	.49999 0
.81	.49982 0	.49990 0
.82	.49988 0	.49983 0
.83	.49997 0	.49980 0
.84	.50007 0	.49981 0
14.85	.50014 0	.49986 0
.86	.50019 0	.49994 0
.87	.50020 0	.50003 0
.88	.50016 0	.50012 0
.89	.50009 0	.50018 0
14.90	.50000 0	.50020 0
.91	.49991 0	.50018 0
.92	.49984 0	.50012 0
.93	.49981 0	.50003 0
.94	.49981 0	.49994 0
14.95	.49986 0	.49987 0
.96	.49994 0	.49982 0
.97	.50003 0	.49981 0
.98	.50011 0	.49984 0
.99	.50017 0	.49991 0
15.00	.50019 0	.50000 0
.01	.50017 0	.50008 0
.02	.50011 0	.50015 0
.03	.50003 0	.50019 0
.04	.49995 0	.50018 0
15.05	.49987 0	.50013 0
.06	.49982 0	.50006 0
.07	.49982 0	.49997 0
.08	.49985 0	.49989 0
.09	.49991 0	.49984 0
15.10	.50000 0	.49982 0
.11	.50008 0	.49984 0
.12	.50015 0	.49989 0
.13	.50018 0	.49997 0
.14	.50017 0	.50006 0
15.15	.50013 0	.50013 0
.16	.50005 0	.50017 0
.17	.49997 0	.50018 0
.18	.49989 0	.50014 0
.19	.49984 0	.50008 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
18.20	.49995 0	.49998 0
.21	.49997 0	.49995 0
.22	.50000 0	.49994 0
.23	.50003 0	.49995 0
.24	.50005 0	.49997 0
18.25	.50006 0	.50000 0
.26	.50004 0	.50003 0
.27	.50002 0	.50005 0
.28	.49999 0	.50005 0
.29	.49996 0	.50004 0
18.30	.49995 0	.50001 0
.31	.49995 0	.49998 0
.32	.49997 0	.49996 0
.33	.50000 0	.49995 0
.34	.50003 0	.49995 0
18.35	.50005 0	.49998 0
.36	.50005 0	.50001 0
.37	.50004 0	.50003 0
.38	.50002 0	.50005 0
.39	.49999 0	.50005 0
18.40	.49996 0	.50003 0
.41	.49995 0	.50001 0
.42	.49995 0	.49998 0
.43	.49997 0	.49995 0
.44	.50000 0	.49995 0
18.45	.50003 0	.49996 0
.46	.50005 0	.49998 0
.47	.50005 0	.50001 0
.48	.50004 0	.50004 0
.49	.50001 0	.50005 0
18.50	.49998 0	.50005 0
.51	.49996 0	.50003 0
.52	.49995 0	.50000 0
.53	.49996 0	.49997 0
.54	.49998 0	.49995 0
18.55	.50001 0	.49995 0
.56	.50003 0	.49996 0
.57	.50005 0	.49999 0
.58	.50005 0	.50002 0
.59	.50003 0	.50004 0
18.60	.50000 0	.50005 0
.61	.49998 0	.50004 0
.62	.49996 0	.50002 0
.63	.49995 0	.50000 0
.64	.49996 0	.49997 0
18.65	.49999 0	.49995 0
.66	.50001 0	.49995 0
.67	.50004 0	.49997 0
.68	.50005 0	.49999 0
.69	.50004 0	.50002 0
18.70	.50002 0	.50004 0
.71	.50000 0	.50005 0
.72	.49997 0	.50004 0
.73	.49996 0	.50001 0
.74	.49995 0	.49999 0
18.75	.49997 0	.49996 0
.76	.49999 0	.49995 0
.77	.50002 0	.49996 0
.78	.50004 0	.49998 0
.79	.50005 0	.50000 0
18.80	.50004 0	.50003 0
.81	.50001 0	.50004 0
.82	.49999 0	.50004 0
.83	.49997 0	.50003 0
.84	.49995 0	.50000 0
18.85	.49996 0	.49998 0
.86	.49998 0	.49996 0
.87	.50000 0	.49996 0
.88	.50003 0	.49997 0
.89	.50004 0	.49999 0
18.90	.50004 0	.50001 0
.91	.50003 0	.50003 0
.92	.50000 0	.50004 0
.93	.49998 0	.50004 0
.94	.49996 0	.50002 0
18.95	.49996 0	.49999 0
.96	.49997 0	.49997 0
.97	.49999 0	.49996 0
.98	.50002 0	.49996 0
.99	.50004 0	.49998 0
19.00	.50004 0	.50000 0
.01	.50004 0	.50002 0
.02	.50002 0	.50004 0
.03	.49999 0	.50004 0
.04	.49997 0	.50003 0

Y= 0.10 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.40	.51057 0	.50221 0
.42	.50913 0	.50555 0
.44	.50668 0	.50821 0
.46	.50350 0	.50988 0
.48	.49997 0	.51038 0
5.50	.49649 0	.50966 0
.52	.49349 0	.50782 0
.54	.49130 0	.50508 0
.56	.49019 0	.50178 0
.58	.49027 0	.49832 0
5.60	.49152 0	.49513 0
.62	.49379 0	.49257 0
.64	.49678 0	.49097 0
.66	.50012 0	.49051 0
.68	.50339 0	.49123 0
5.70	.50619 0	.49304 0
.72	.50816 0	.49570 0
.74	.50906 0	.49886 0
.76	.50879 0	.50212 0
.78	.50739 0	.50505 0
5.80	.50506 0	.50728 0
.82	.50211 0	.50852 0
.84	.49893 0	.50863 0
.86	.49594 0	.50759 0
.88	.49353 0	.50556 0
5.90	.49204 0	.50282 0
.92	.49164 0	.49974 0
.94	.49238 0	.49674 0
.96	.49415 0	.49424 0
.98	.49670 0	.49257 0
6.00	.49967 0	.49196 0
.02	.50263 0	.49247 0
.04	.50518 0	.49404 0
.06	.50696 0	.49642 0
.08	.50771 0	.49928 0
6.10	.50735 0	.50219 0
.12	.50594 0	.50474 0
.14	.50369 0	.50656 0
.16	.50094 0	.50740 0
.18	.49809 0	.50713 0
6.20	.49557 0	.50582 0
.22	.49374 0	.50366 0
.24	.49289 0	.50099 0
.26	.49312 0	.49821 0
.28	.49439 0	.49574 0
6.30	.49649 0	.49397 0
.32	.49910 0	.49315 0
.34	.50181 0	.49340 0
.36	.50420 0	.49467 0
.38	.50589 0	.49676 0
6.40	.50662 0	.49932 0
.42	.50630 0	.50195 0
.44	.50498 0	.50423 0
.46	.50288 0	.50580 0
.48	.50034 0	.50640 0
6.50	.49780 0	.50596 0
.52	.49565 0	.50455 0
.54	.49425 0	.50241 0
.56	.49382 0	.49991 0
.58	.49443 0	.49746 0
6.60	.49596 0	.49548 0
.62	.49815 0	.49429 0
.64	.50061 0	.49408 0
.66	.50293 0	.49489 0
.68	.50472 0	.49655 0
6.70	.50566 0	.49879 0
.72	.50561 0	.50120 0
.74	.50458 0	.50337 0
.76	.50276 0	.50491 0
.78	.50048 0	.50556 0
6.80	.49816 0	.50521 0
.82	.49620 0	.50394 0
.84	.49495 0	.50198 0
.86	.49463 0	.49970 0
.88	.49530 0	.49750 0
6.90	.49681 0	.49580 0
.92	.49888 0	.49489 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
11.34	.50063 0	.49951 0
11.35	.50076 0	.49976 0
.36	.50079 0	.50004 0
.37	.50072 0	.50031 0
.38	.50056 0	.50054 0
.39	.50034 0	.50070 0
11.40	.50007 0	.50077 0
.41	.49979 0	.50075 0
.42	.49955 0	.50062 0
.43	.49936 0	.50042 0
.44	.49925 0	.50017 0
11.45	.49925 0	.49990 0
.46	.49933 0	.49964 0
.47	.49950 0	.49943 0
.48	.49974 0	.49929 0
.49	.50000 0	.49925 0
11.50	.50027 0	.49930 0
.51	.50049 0	.49944 0
.52	.50066 0	.49966 0
.53	.50073 0	.49991 0
.54	.50071 0	.50018 0
11.55	.50060 0	.50042 0
.56	.50041 0	.50060 0
.57	.50017 0	.50071 0
.58	.49991 0	.50072 0
.59	.49966 0	.50064 0
11.60	.49946 0	.50047 0
.61	.49933 0	.50025 0
.62	.49929 0	.49999 0
.63	.49934 0	.49974 0
.64	.49948 0	.49952 0
11.65	.49969 0	.49937 0
.66	.49993 0	.49930 0
.67	.50019 0	.49933 0
.68	.50041 0	.49944 0
.69	.50058 0	.49963 0
11.70	.50068 0	.49986 0
.71	.50068 0	.50012 0
.72	.50059 0	.50035 0
.73	.50042 0	.50054 0
.74	.50020 0	.50065 0
11.75	.49995 0	.50067 0
.76	.49971 0	.50061 0
.77	.49951 0	.50046 0
.78	.49938 0	.50025 0
.79	.49934 0	.50001 0
11.80	.49938 0	.49977 0
.81	.49950 0	.49956 0
.82	.49970 0	.49942 0
.83	.49993 0	.49935 0
.84	.50017 0	.49937 0
11.85	.50039 0	.49948 0
.86	.50055 0	.49966 0
.87	.50063 0	.49988 0
.88	.50063 0	.50012 0
.89	.50054 0	.50034 0
11.90	.50038 0	.50051 0
.91	.50017 0	.50061 0
.92	.49993 0	.50063 0
.93	.49971 0	.50056 0
.94	.49953 0	.50041 0
11.95	.49941 0	.50021 0
.96	.49938 0	.49998 0
.97	.49943 0	.49975 0
.98	.49957 0	.49956 0
.99	.49976 0	.49944 0
12.00	.49998 0	.49939 0
.01	.50021 0	.49943 0
.02	.50040 0	.49955 0
.03	.50054 0	.49973 0
.04	.50060 0	.49995 0
12.05	.50057 0	.50017 0
.06	.50047 0	.50037 0
.07	.50030 0	.50052 0
.08	.50008 0	.50059 0
.09	.49986 0	.50057 0
12.10	.49966 0	.50048 0
.11	.49951 0	.50032 0
.12	.49943 0	.50011 0
.13	.49943 0	.49989 0
.14	.49951 0	.49969 0
12.15	.49967 0	.49953 0
.16	.49987 0	.49944 0
.17	.50008 0	.49943 0
.18	.50029 0	.49951 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
15.20	.49982 0	.49999 0
.21	.49985 0	.49991 0
.22	.49990 0	.49985 0
.23	.49998 0	.49983 0
.24	.50006 0	.49984 0
15.25	.50013 0	.49989 0
.26	.50017 0	.49996 0
.27	.50017 0	.50004 0
.28	.50013 0	.50011 0
.29	.50006 0	.50016 0
15.30	.49998 0	.50017 0
.31	.49990 0	.50014 0
.32	.49985 0	.50008 0
.33	.49983 0	.50000 0
.34	.49985 0	.49992 0
15.35	.49990 0	.49986 0
.36	.49998 0	.49984 0
.37	.50006 0	.49984 0
.38	.50012 0	.49989 0
.39	.50016 0	.49996 0
15.40	.50016 0	.50004 0
.41	.50012 0	.50011 0
.42	.50006 0	.50015 0
.43	.49998 0	.50016 0
.44	.49991 0	.50013 0
15.45	.49986 0	.50008 0
.46	.49984 0	.50000 0
.47	.49986 0	.49993 0
.48	.49991 0	.49987 0
.49	.49998 0	.49984 0
15.50	.50006 0	.49985 0
.51	.50012 0	.49990 0
.52	.50015 0	.49996 0
.53	.50015 0	.50004 0
.54	.50011 0	.50011 0
15.55	.50005 0	.50015 0
.56	.49998 0	.50015 0
.57	.49991 0	.50012 0
.58	.49986 0	.50006 0
.59	.49985 0	.49999 0
15.60	.49987 0	.49992 0
.61	.49992 0	.49987 0
.62	.49999 0	.49985 0
.63	.50006 0	.49986 0
.64	.50012 0	.49991 0
15.65	.50015 0	.49998 0
.66	.50014 0	.50005 0
.67	.50010 0	.50011 0
.68	.50003 0	.50014 0
.69	.49996 0	.50014 0
15.70	.49990 0	.50011 0
.71	.49986 0	.50005 0
.72	.49986 0	.49998 0
.73	.49989 0	.49991 0
.74	.49994 0	.49987 0
15.75	.50001 0	.49986 0
.76	.50008 0	.49988 0
.77	.50012 0	.49993 0
.78	.50014 0	.50000 0
.79	.50012 0	.50007 0
15.80	.50008 0	.50012 0
.81	.50001 0	.50014 0
.82	.49995 0	.50013 0
.83	.49989 0	.50009 0
.84	.49986 0	.50002 0
15.85	.49987 0	.49996 0
.86	.49991 0	.49990 0
.87	.49997 0	.49987 0
.88	.50003 0	.49987 0
.89	.50009 0	.49990 0
15.90	.50013 0	.49996 0
.91	.50013 0	.50002 0
.92	.50010 0	.50008 0
.93	.50005 0	.50012 0
.94	.49999 0	.50013 0
15.95	.49992 0	.50011 0
.96	.49988 0	.50006 0
.97	.49987 0	.49999 0
.98	.49989 0	.49993 0
.99	.49993 0	.49989 0
16.00	.50000 0	.49987 0
.01	.50006 0	.49988 0
.02	.50011 0	.49993 0
.03	.50013 0	.49999 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
19.05	.49996 0	.50001 0
.06	.49996 0	.49998 0
.07	.49998 0	.49996 0
.08	.50000 0	.49996 0
.09	.50003 0	.49997 0
19.10	.50004 0	.49999 0
.11	.50004 0	.50001 0
.12	.50003 0	.50003 0
.13	.50000 0	.50004 0
.14	.49998 0	.50004 0
19.15	.49996 0	.50002 0
.16	.49996 0	.49999 0
.17	.49997 0	.49997 0
.18	.49999 0	.49996 0
.19	.50001 0	.49996 0
19.20	.50003 0	.49998 0
.21	.50004 0	.50000 0
.22	.50003 0	.50002 0
.23	.50001 0	.50004 0
.24	.49999 0	.50004 0
19.25	.49997 0	.50003 0
.26	.49996 0	.50000 0
.27	.49997 0	.49998 0
.28	.49998 0	.49997 0
.29	.50001 0	.49996 0
19.30	.50003 0	.49997 0
.31	.50004 0	.49999 0
.32	.50004 0	.50001 0
.33	.50002 0	.50003 0
.34	.50000 0	.50004 0
19.35	.49998 0	.50003 0
.36	.49996 0	.50001 0
.37	.49996 0	.49999 0
.38	.49998 0	.49997 0
.39	.50000 0	.49996 0
19.40	.50002 0	.49997 0
.41	.50003 0	.49999 0
.42	.50004 0	.50001 0
.43	.50003 0	.50003 0
.44	.50001 0	.50004 0
19.45	.49998 0	.50003 0
.46	.49997 0	.50002 0
.47	.49996 0	.50000 0
.48	.49997 0	.49998 0
.49	.49999 0	.49997 0
19.50	.50001 0	.49997 0
.51	.50003 0	.49998 0
.52	.50004 0	.50000 0
.53	.50003 0	.50002 0
.54	.50001 0	.50003 0
19.55	.49999 0	.50003 0
.56	.49997 0	.50002 0
.57	.49997 0	.50000 0
.58	.49997 0	.49998 0
.59	.49999 0	.49997 0
19.60	.50001 0	.49997 0
.61	.50003 0	.49998 0
.62	.50003 0	.50000 0
.63	.50003 0	.50002 0
.64	.50001 0	.50003 0
19.65	.49999 0	.50003 0
.66	.49998 0	.50002 0
.67	.49997 0	.50001 0
.68	.49997 0	.49999 0
.69	.49998 0	.49997 0
19.70	.50000 0	.49997 0
.71	.50002 0	.49998 0
.72	.50003 0	.49999 0
.73	.50003 0	.50001 0
.74	.50002 0	.50003 0
19.75	.50000 0	.50003 0
.76	.49998 0	.50002 0
.77	.49997 0	.50001 0
.78	.49997 0	.49999 0
.79	.49998 0	.49997 0
19.80	.50000 0	.49997 0
.81	.50002 0	.49997 0
.82	.50003 0	.49999 0
.83	.50003 0	.50001 0
.84	.50002 0	.50003 0
19.85	.50000 0	.50003 0
.86	.49998 0	.50003 0
.87	.49997 0	.50001 0
.88	.49997 0	.49999 0
.89	.49998 0	.49998 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.10 (Continued)						
6.94	.50113 0	.49494 0	12.19	.50045 0	.49965 0	16.04	.50012 0	.50005 0			
.96	.50314 0	.49593 0				16.05	.50008 0	.50010 0	19.90	.50000 0	.49997 0
.98	.50452 0	.49767 0	12.20	.50054 0	.49985 0	.06	.50002 0	.50013 0	.91	.50002 0	.49997 0
			.21	.50056 0	.50006 0	.07	.49996 0	.50012 0	.92	.50003 0	.49999 0
7.00	.50504 0	.49982 0	.22	.50049 0	.50026 0	.08	.49990 0	.50008 0	.93	.50003 0	.50001 0
.02	.50459 0	.50196 0	.23	.50036 0	.50043 0	.09	.49988 0	.50002 0	.94	.50002 0	.50002 0
.04	.50328 0	.50371 0	.24	.50017 0	.50053 0				19.95	.50000 0	.50003 0
.06	.50136 0	.50471 0	12.25	.49996 0	.50055 0	16.10	.49988 0	.49996 0	.96	.49998 0	.50002 0
.08	.49921 0	.50480 0	.26	.49976 0	.50049 0	.11	.49991 0	.49991 0	.97	.49997 0	.50001 0
			.27	.49959 0	.50037 0	.12	.49997 0	.49988 0	.98	.49997 0	.49999 0
7.10	.49725 0	.50395 0	.28	.49948 0	.50018 0	.13	.50003 0	.49988 0	.99	.49998 0	.49998 0
.12	.49585 0	.50236 0	.29	.49946 0	.49998 0	.14	.50009 0	.49991 0			
.14	.49528 0	.50032 0				16.15	.50012 0	.49996 0	20.00	.50000 0	.49997 0
.16	.49565 0	.49826 0	12.30	.49951 0	.49977 0	.16	.50012 0	.50003 0			
					Y= 0.08						
0.08	.79467 -1	.79467 -1	7.16	.49320 0	.49721 0	12.31	.49920 0	.49914 0	16.18	.50011 0	.50032 0
			.18	.49513 0	.49457 0	.32	.49959 0	.49891 0	.19	.49994 0	.50033 0
0.10	.99020 -1	.79520 -1				.33	.50003 0	.49884 0			
.12	.11847 0	.79695 -1	7.20	.49801 0	.49304 0	.34	.50047 0	.49894 0	16.20	.49979 0	.50026 0
.14	.13783 0	.80016 -1	.22	.50125 0	.49293 0	12.35	.50083 0	.49920 0	.21	.49969 0	.50013 0
.16	.15708 0	.80504 -1	.24	.50419 0	.49424 0	.36	.50107 0	.49957 0	.22	.49967 0	.49996 0
.18	.17623 0	.81182 -1	.26	.50625 0	.49670 0	.37	.50115 0	.50001 0	.23	.49973 0	.49980 0
			.28	.50701 0	.49979 0	.38	.50106 0	.50044 0	.24	.49986 0	.49970 0
0.20	.19528 0	.82072 -1				.39	.50081 0	.50081 0	16.25	.50003 0	.49967 0
.22	.21422 0	.83195 -1	7.30	.50633 0	.50289 0				.26	.50018 0	.49973 0
.24	.23304 0	.84574 -1	.32	.50436 0	.50536 0	12.40	.50044 0	.50105 0	.27	.50029 0	.49985 0
.26	.25175 0	.86228 -1	.34	.50151 0	.50668 0	.41	.50001 0	.50113 0	.28	.50033 0	.50001 0
.28	.27034 0	.88177 -1	.36	.49839 0	.50661 0	.42	.49958 0	.50105 0	.29	.50028 0	.50017 0
			.38	.49564 0	.50515 0	.43	.49921 0	.50080 0			
0.30	.28879 0	.90442 -1				.44	.49897 0	.50044 0	16.30	.50016 0	.50028 0
.32	.30711 0	.93041 -1	7.40	.49384 0	.50263 0	12.45	.49888 0	.50002 0	.31	.50000 0	.50032 0
.34	.32528 0	.95992 -1	.42	.49337 0	.49959 0	.46	.49896 0	.49959 0	.32	.49984 0	.50028 0
.36	.34329 0	.99315 -1	.44	.49431 0	.49667 0	.47	.49920 0	.49923 0	.33	.49972 0	.50016 0
.38	.36113 0	.10303 0	.46	.49645 0	.49451 0	.48	.49956 0	.49898 0	.34	.49968 0	.50001 0
			.48	.49932 0	.49354 0	.49	.49998 0	.49890 0	16.35	.49972 0	.49985 0
0.40	.37879 0	.10714 0							.36	.49983 0	.49973 0
.42	.39626 0	.11167 0	7.50	.50231 0	.49399 0	12.50	.50040 0	.49898 0	.37	.49998 0	.49968 0
.44	.41351 0	.11664 0	.52	.50475 0	.49572 0	.51	.50076 0	.49921 0	.38	.50014 0	.49972 0
.46	.43053 0	.12206 0	.54	.50613 0	.49837 0	.52	.50100 0	.49956 0	.39	.50026 0	.49982 0
.48	.44730 0	.12793 0	.56	.50615 0	.50134 0	.53	.50109 0	.49998 0			
			.58	.50482 0	.50398 0	.54	.50101 0	.50040 0	16.40	.50031 0	.49998 0
0.50	.46380 0	.13428 0				12.55	.50078 0	.50075 0	.41	.50028 0	.50013 0
.52	.48002 0	.14111 0	7.60	.50243 0	.50570 0	.56	.50043 0	.50099 0	.42	.50018 0	.50025 0
.54	.49592 0	.14842 0	.62	.49954 0	.50614 0	.57	.50001 0	.50108 0	.43	.50003 0	.50031 0
.56	.51148 0	.15624 0	.64	.49678 0	.50519 0	.58	.49960 0	.50099 0	.44	.49988 0	.50028 0
.58	.52669 0	.16455 0	.66	.49479 0	.50309 0	.59	.49925 0	.50076 0	16.45	.49975 0	.50019 0
			.68	.49400 0	.50032 0				.46	.49969 0	.50004 0
0.60	.54151 0	.17337 0				12.60	.49902 0	.50041 0	.47	.49972 0	.49988 0
.62	.55591 0	.18269 0	7.70	.49457 0	.49751 0	.61	.49894 0	.50000 0	.48	.49981 0	.49976 0
.64	.56987 0	.19252 0	.72	.49638 0	.49531 0	.62	.49902 0	.49959 0	.49	.49996 0	.49970 0
.66	.58335 0	.20285 0	.74	.49900 0	.49421 0	.63	.49926 0	.49925 0			
.68	.59633 0	.21367 0	.76	.50181 0	.49446 0	.64	.49961 0	.49902 0	16.50	.50011 0	.49972 0
			.78	.50417 0	.49599 0	12.65	.50002 0	.49895 0	.51	.50024 0	.49981 0
0.70	.60877 0	.22498 0				.66	.50042 0	.49904 0	.52	.50030 0	.49995 0
.72	.62064 0	.23677 0	7.80	.50553 0	.49843 0	.67	.50076 0	.49928 0	.53	.50028 0	.50011 0
.74	.63191 0	.24902 0	.82	.50557 0	.50121 0	.68	.50097 0	.49963 0	.54	.50019 0	.50023 0
.76	.64255 0	.26172 0	.84	.50431 0	.50367 0	.69	.50103 0	.50004 0	16.55	.50005 0	.50030 0
.78	.65251 0	.27484 0	.86	.50204 0	.50523 0				.56	.49990 0	.50028 0
			.88	.49932 0	.50553 0	12.70	.50093 0	.50044 0	.57	.49977 0	.50019 0
0.80	.66178 0	.28837 0				.71	.50069 0	.50076 0	.58	.49971 0	.50005 0
.82	.67031 0	.30227 0	7.90	.49679 0	.50451 0	.72	.50034 0	.50097 0	.59	.49972 0	.49990 0
.84	.67807 0	.31653 0	.92	.49507 0	.50241 0	.73	.49993 0	.50102 0			
.86	.68504 0	.33110 0	.94	.49456 0	.49976 0	.74	.49954 0	.50091 0	16.60	.49981 0	.49978 0
.88	.69118 0	.34595 0	.96	.49537 0	.49721 0	12.75	.49923 0	.50066 0	.61	.49995 0	.49971 0
			.98	.49730 0	.49536 0	.76	.49904 0	.50030 0	.62	.50010 0	.49972 0
0.90	.69646 0	.36105 0				.77	.49900 0	.49990 0	.63	.50022 0	.49981 0
.92	.70086 0	.37633 0	8.00	.49987 0	.49467 0	.78	.49912 0	.49952 0	.64	.50029 0	.49995 0
.94	.70434 0	.39177 0	.02	.50243 0	.49531 0	.79	.49938 0	.49922 0	16.65	.50028 0	.50010 0
.96	.70690 0	.40731 0	.04	.50437 0	.49709 0				.66	.50019 0	.50022 0
.98	.70851 0	.42290 0	.06	.50519 0	.49957 0	12.80	.49973 0	.49904 0	.67	.50005 0	.50028 0
			.08	.50471 0	.50213 0	.81	.50013 0	.49902 0	.68	.49991 0	.50027 0
1.00	.70916 0	.43848 0				.82	.50051 0	.49915 0	.69	.49978 0	.50019 0
.02	.70882 0	.45399 0	8.10	.50305 0	.50412 0	.83	.50080 0	.49942 0			
.04	.70750 0	.46937 0	.12	.50065 0	.50505 0	.84	.50096 0	.49978 0	16.70	.49972 0	.50005 0
.06	.70519 0	.48455 0	.14	.49811 0	.50469 0	12.85	.50097 0	.50017 0	.71	.49973 0	.49991 0
.08	.70189 0	.49948 0	.16	.49609 0	.50314 0	.86	.50082 0	.50053 0	.72	.49981 0	.49978 0
			.18	.49509 0	.50080 0	.87	.50054 0	.50081 0	.73	.49995 0	.49972 0
1.10	.69761 0	.51406 0				.88	.50018 0	.50095 0	.74	.50009 0	.49973 0
.12	.69236 0	.52825 0	8.20	.49536 0	.49829 0	.89	.49979 0	.50094 0	16.75	.50022 0	.49982 0
.14	.68615 0	.54197 0	.22	.49683 0	.49626 0				.76	.50028 0	.49995 0
.16	.67902 0	.55513 0	.24	.49910 0	.49521 0	12.90	.49944 0	.50078 0	.77	.50026 0	.50010 0
.18	.67098 0	.56768 0	.26	.50158 0	.49543 0	.91	.49918 0	.50049 0	.78	.50018 0	.50021 0
			.28	.50361 0	.49684 0	.92	.49905 0	.50013 0	.79	.50005 0	.50027 0
1.20	.66209 0	.57954 0				.93	.49908 0	.49974 0			
.22	.65237 0	.59064 0	8.30	.50467 0	.49907 0	.94	.49926 0	.49940 0	16.80	.49990 0	.50026 0
.24	.64189 0	.60092 0	.32	.50448 0	.50151 0	12.95	.49956 0	.49916 0	.81	.49978 0	.50017 0
.26	.63069 0	.61029 0	.34	.50310 0	.50352 0	.96	.49993 0	.49906 0	.82	.49973 0	.50004 0
.28	.61885 0	.61872 0	.36	.50091 0	.50457 0	.97	.50030 0	.49911 0	.83	.49974 0	.49990 0
			.38	.49851 0	.50438 0	.98	.50063 0	.49930 0	.84	.49983 0	.49978 0
1.30	.60643 0	.62612 0				.99	.50085 0	.49961 0	16.85	.49996 0	.49973 0
.32	.59352 0	.63245 0	8.40	.49654 0	.50301 0				.86	.50010 0	.49975 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.34	.58019 0	.63767 0
.36	.56654 0	.64173 0
.38	.55266 0	.64459 0
1.40	.53866 0	.64623 0
.42	.52463 0	.64663 0
.44	.51070 0	.64579 0
.46	.49697 0	.64370 0
.48	.48356 0	.64038 0
1.50	.47058 0	.63585 0
.52	.45815 0	.63015 0
.54	.44637 0	.62332 0
.56	.43537 0	.61543 0
.58	.42524 0	.60654 0
1.60	.41609 0	.59675 0
.62	.40801 0	.58613 0
.64	.40108 0	.57481 0
.66	.39539 0	.56290 0
.68	.39099 0	.55052 0
1.70	.38793 0	.53781 0
.72	.38625 0	.52491 0
.74	.38598 0	.51197 0
.76	.38711 0	.49915 0
.78	.38964 0	.48659 0
1.80	.39353 0	.47445 0
.82	.39875 0	.46289 0
.84	.40522 0	.45205 0
.86	.41285 0	.44208 0
.88	.42155 0	.43312 0
1.90	.43120 0	.42528 0
.92	.44166 0	.41868 0
.94	.45278 0	.41342 0
.96	.46440 0	.40956 0
.98	.47635 0	.40717 0
2.00	.48844 0	.40629 0
.02	.50048 0	.40693 0
.04	.51229 0	.40908 0
.06	.52366 0	.41270 0
.08	.53442 0	.41773 0
2.10	.54439 0	.42409 0
.12	.55338 0	.43167 0
.14	.56125 0	.44033 0
.16	.56785 0	.44992 0
.18	.57307 0	.46026 0
2.20	.57681 0	.47116 0
.22	.57900 0	.48242 0
.24	.57960 0	.49381 0
.26	.57860 0	.50512 0
.28	.57602 0	.51612 0
2.30	.57192 0	.52658 0
.32	.56639 0	.53630 0
.34	.55953 0	.54506 0
.36	.55151 0	.55269 0
.38	.54250 0	.55901 0
2.40	.53269 0	.56390 0
.42	.52231 0	.56724 0
.44	.51160 0	.56896 0
.46	.50080 0	.56903 0
.48	.49018 0	.56744 0
2.50	.47999 0	.56424 0
.52	.47047 0	.55951 0
.54	.46186 0	.55336 0
.56	.45437 0	.54597 0
.58	.44819 0	.53751 0
2.60	.44349 0	.52821 0
.62	.44037 0	.51833 0
.64	.43893 0	.50811 0
.66	.43918 0	.49785 0
.68	.44114 0	.48783 0
2.70	.44472 0	.47832 0
.72	.44984 0	.46960 0
.74	.45633 0	.46192 0
.76	.46400 0	.45549 0
.78	.47262 0	.45051 0
2.80	.48193 0	.44712 0
.82	.49164 0	.44542 0
.84	.50145 0	.44546 0
.86	.51104 0	.44723 0
.88	.52012 0	.45067 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= 0.08 (Continued)	
8.42	.49552 0	.50085 0
.44	.49574 0	.49848 0
.46	.49712 0	.49656 0
.48	.49927 0	.49561 0
8.50	.50159 0	.49588 0
.52	.50345 0	.49728 0
.54	.50432 0	.49943 0
.56	.50397 0	.50171 0
.58	.50252 0	.50348 0
8.60	.50037 0	.50425 0
.62	.49814 0	.50380 0
.64	.49647 0	.50228 0
.66	.49583 0	.50013 0
.68	.49640 0	.49796 0
8.70	.49799 0	.49642 0
.72	.50015 0	.49592 0
.74	.50224 0	.49663 0
.76	.50364 0	.49830 0
.78	.50396 0	.50046 0
8.80	.50311 0	.50245 0
.82	.50135 0	.50369 0
.84	.49920 0	.50382 0
.86	.49733 0	.50280 0
.88	.49627 0	.50096 0
8.90	.49636 0	.49885 0
.92	.49755 0	.49711 0
.94	.49946 0	.49627 0
.96	.50152 0	.49659 0
.98	.50309 0	.49794 0
9.00	.50368 0	.49992 0
.02	.50313 0	.50189 0
.04	.50161 0	.50325 0
.06	.49961 0	.50358 0
.08	.49775 0	.50279 0
9.10	.49663 0	.50112 0
.12	.49658 0	.49912 0
.14	.49762 0	.49743 0
.16	.49941 0	.49657 0
.18	.50136 0	.49683 0
9.20	.50285 0	.49810 0
.22	.50340 0	.49997 0
.24	.50284 0	.50182 0
.26	.50136 0	.50306 0
.28	.49946 0	.50328 0
9.30	.49775 0	.50242 0
.32	.49681 0	.50078 0
.34	.49694 0	.49889 0
.36	.49808 0	.49740 0
.38	.49985 0	.49679 0
9.40	.50165 0	.49727 0
.42	.50287 0	.49866 0
.44	.50311 0	.50049 0
.46	.50228 0	.50213 0
.48	.50069 0	.50302 0
9.50	.49889 0	.50287 0
.52	.49748 0	.50173 0
.54	.49697 0	.50001 0
.56	.49751 0	.49831 0
.58	.49891 0	.49722 0
9.60	.50068 0	.49711 0
.62	.50218 0	.49802 0
.64	.50290 0	.49961 0
.66	.50259 0	.50133 0
.68	.50136 0	.50255 0
9.70	.49966 0	.50285 0
.72	.49810 0	.50212 0
.74	.49725 0	.50064 0
.76	.49740 0	.49895 0
.78	.49849 0	.49766 0
9.80	.50011 0	.49724 0
.82	.50168 0	.49783 0
.84	.50261 0	.49921 0
.86	.50257 0	.50086 0
.88	.50158 0	.50218 0
9.90	.50002 0	.50267 0
.92	.49847 0	.50216 0
.94	.49751 0	.50085 0
.96	.49750 0	.49924 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
13.00	.50093 0	.49998 0
.01	.50086 0	.50035 0
.02	.50065 0	.50066 0
.03	.50033 0	.50086 0
.04	.49996 0	.50092 0
13.05	.49959 0	.50082 0
.06	.49930 0	.50059 0
.07	.49913 0	.50026 0
.08	.49910 0	.49989 0
.09	.49922 0	.49954 0
13.10	.49947 0	.49927 0
.11	.49980 0	.49912 0
.12	.50017 0	.49912 0
.13	.50051 0	.49926 0
.14	.50076 0	.49953 0
13.15	.50088 0	.49988 0
.16	.50085 0	.50024 0
.17	.50068 0	.50056 0
.18	.50040 0	.50078 0
.19	.50005 0	.50088 0
13.20	.49969 0	.50082 0
.21	.49939 0	.50062 0
.22	.49919 0	.50032 0
.23	.49914 0	.49997 0
.24	.49922 0	.49963 0
13.25	.49944 0	.49935 0
.26	.49976 0	.49918 0
.27	.50011 0	.49915 0
.28	.50044 0	.49927 0
.29	.50070 0	.49952 0
13.30	.50083 0	.49984 0
.31	.50082 0	.50019 0
.32	.50067 0	.50051 0
.33	.50041 0	.50073 0
.34	.50007 0	.50083 0
13.35	.49973 0	.50079 0
.36	.49943 0	.50061 0
.37	.49924 0	.50032 0
.38	.49918 0	.49998 0
.39	.49926 0	.49965 0
13.40	.49947 0	.49938 0
.41	.49977 0	.49922 0
.42	.50011 0	.49919 0
.43	.50043 0	.49931 0
.44	.50067 0	.49955 0
13.45	.50079 0	.49986 0
.46	.50078 0	.50020 0
.47	.50062 0	.50050 0
.48	.50036 0	.50071 0
.49	.50004 0	.50079 0
13.50	.49971 0	.50074 0
.51	.49943 0	.50055 0
.52	.49926 0	.50027 0
.53	.49922 0	.49994 0
.54	.49931 0	.49962 0
13.55	.49953 0	.49938 0
.56	.49983 0	.49924 0
.57	.50016 0	.49924 0
.58	.50046 0	.49938 0
.59	.50067 0	.49963 0
13.60	.50076 0	.49994 0
.61	.50072 0	.50026 0
.62	.50054 0	.50053 0
.63	.50027 0	.50071 0
.64	.49995 0	.50076 0
13.65	.49965 0	.50067 0
.66	.49940 0	.50046 0
.67	.49927 0	.50017 0
.68	.49927 0	.49985 0
.69	.49940 0	.49956 0
13.70	.49964 0	.49935 0
.71	.49995 0	.49926 0
.72	.50026 0	.49931 0
.73	.50052 0	.49948 0
.74	.50069 0	.49975 0
13.75	.50073 0	.50006 0
.76	.50063 0	.50036 0
.77	.50043 0	.50059 0
.78	.50014 0	.50071 0
.79	.49983 0	.50070 0
13.80	.49955 0	.50056 0
.81	.49936 0	.50032 0
.82	.49929 0	.50002 0
.83	.49935 0	.49972 0
.84	.49953 0	.49947 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
16.87	.50022 0	.49984 0
.88	.50027 0	.49997 0
.89	.50025 0	.50011 0
16.90	.50016 0	.50022 0
.91	.50003 0	.50027 0
.92	.49989 0	.50024 0
.93	.49978 0	.50015 0
.94	.49973 0	.50002 0
16.95	.49976 0	.49988 0
.96	.49986 0	.49978 0
.97	.49999 0	.49974 0
.98	.50012 0	.49977 0
.99	.50022 0	.49986 0
17.00	.50026 0	.50000 0
.01	.50023 0	.50013 0
.02	.50013 0	.50023 0
.03	.50000 0	.50026 0
.04	.49986 0	.50022 0
17.05	.49977 0	.50012 0
.06	.49974 0	.49999 0
.07	.49979 0	.49986 0
.08	.49989 0	.49977 0
.09	.50002 0	.49975 0
17.10	.50015 0	.49980 0
.11	.50023 0	.49990 0
.12	.50025 0	.50003 0
.13	.50020 0	.50016 0
.14	.50009 0	.50023 0
17.15	.49996 0	.50025 0
.16	.49984 0	.50019 0
.17	.49976 0	.50008 0
.18	.49976 0	.49995 0
.19	.49982 0	.49983 0
17.20	.49994 0	.49976 0
.21	.50007 0	.49976 0
.22	.50018 0	.49983 0
.23	.50024 0	.49995 0
.24	.50023 0	.50008 0
17.25	.50016 0	.50018 0
.26	.50004 0	.50024 0
.27	.49991 0	.50022 0
.28	.49981 0	.50014 0
.29	.49976 0	.50002 0
17.30	.49978 0	.49990 0
.31	.49987 0	.49980 0
.32	.49999 0	.49976 0
.33	.50011 0	.49979 0
.34	.50020 0	.49988 0
17.35	.50023 0	.50000 0
.36	.50020 0	.50013 0
.37	.50010 0	.50021 0
.38	.49998 0	.50023 0
.39	.49986 0	.50019 0
17.40	.49979 0	.50009 0
.41	.49977 0	.49996 0
.42	.49982 0	.49985 0
.43	.49993 0	.49978 0
.44	.50005 0	.49978 0
17.45	.50016 0	.49984 0
.46	.50022 0	.49994 0
.47	.50022 0	.50007 0
.48	.50015 0	.50017 0
.49	.50004 0	.50022 0
17.50	.49992 0	.50021 0
.51	.49982 0	.50013 0
.52	.49978 0	.50002 0
.53	.49980 0	.49990 0
.54	.49988 0	.49981 0
17.55	.50000 0	.49978 0
.56	.50011 0	.49981 0
.57	.50019 0	.49990 0
.58	.50022 0	.50002 0
.59	.50018 0	.50013 0
17.60	.50008 0	.50020 0
.61	.49997 0	.50021 0
.62	.49986 0	.50016 0
.63	.49979 0	.50006 0
.64	.49979 0	.49995 0
17.65	.49985 0	.49985 0
.66	.49996 0	.49979 0
.67	.50007 0	.49980 0
.68	.50017 0	.49987 0
.69	.50021 0	.49998 0
17.70	.50019 0	.50009 0

Y= 0.08 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
			9.98	.49843 0	.49793 0	13.85	.49979 0	.49932 0	17.71	.50011 0	.50018 0
2.90	.52839 0	.45566 0				.86	.50010 0	.49930 0	.72	.50000 0	.50021 0
.92	.53559 0	.46204 0	10.00	.49995 0	.49742 0	.87	.50038 0	.49941 0	.73	.49989 0	.50018 0
.94	.54147 0	.46958 0	.01	.50074 0	.49754 0	.88	.50059 0	.49963 0	.74	.49982 0	.50009 0
.96	.54584 0	.47803 0	.02	.50146 0	.49790 0	.89	.50069 0	.49991 0	17.75	.49979 0	.49998 0
.98	.54856 0	.48710 0	.03	.50203 0	.49846 0				.76	.49983 0	.49988 0
			.04	.50240 0	.49917 0	13.90	.50066 0	.50021 0	.77	.49993 0	.49981 0
3.00	.54954 0	.49647 0	10.05	.50253 0	.49996 0	.91	.50051 0	.50047 0	.78	.50004 0	.49980 0
.02	.54875 0	.50581 0	.06	.50241 0	.50074 0	.92	.50026 0	.50064 0	.79	.50014 0	.49985 0
.04	.54623 0	.51478 0	.07	.50205 0	.50145 0	.93	.49996 0	.50069 0			
.06	.54206 0	.52308 0	.08	.50150 0	.50201 0	.94	.49968 0	.50061 0	17.80	.50020 0	.49995 0
.08	.53642 0	.53038 0	.09	.50079 0	.50237 0	13.95	.49945 0	.50041 0	.81	.50019 0	.50006 0
						.96	.49933 0	.50014 0	.82	.50013 0	.50015 0
3.10	.52952 0	.53644 0	10.10	.50001 0	.50249 0	.97	.49934 0	.49984 0	.83	.50003 0	.50020 0
.12	.52161 0	.54102 0	.11	.49924 0	.50236 0	.98	.49947 0	.49958 0	.84	.49992 0	.50019 0
.14	.51301 0	.54396 0	.12	.49854 0	.50200 0	.99	.49970 0	.49939 0	17.85	.49984 0	.50011 0
.16	.50404 0	.54515 0	.13	.49800 0	.50144 0				.86	.49980 0	.50001 0
.18	.49506 0	.54455 0	.14	.49766 0	.50074 0	14.00	.49999 0	.49933 0	.87	.49983 0	.49990 0
			10.15	.49755 0	.49996 0	.01	.50028 0	.49939 0	.88	.49991 0	.49982 0
3.20	.48642 0	.54219 0	.16	.49770 0	.49920 0	.02	.50051 0	.49956 0	.89	.50001 0	.49980 0
.22	.47846 0	.53817 0	.17	.49807 0	.49852 0	.03	.50064 0	.49982 0			
.24	.47151 0	.53267 0	.18	.49864 0	.49800 0	.04	.50066 0	.50011 0	17.90	.50012 0	.49984 0
.26	.46585 0	.52591 0	.19	.49934 0	.49768 0	14.05	.50054 0	.50038 0	.91	.50018 0	.49993 0
.28	.46170 0	.51817 0				.06	.50033 0	.50058 0	.92	.50019 0	.50004 0
			10.20	.50010 0	.49760 0	.07	.50005 0	.50066 0	.93	.50014 0	.50013 0
3.30	.45923 0	.50979 0	.21	.50085 0	.49776 0	.08	.49976 0	.50061 0	.94	.50005 0	.50019 0
.32	.45854 0	.50113 0	.22	.50151 0	.49815 0	.09	.49952 0	.50045 0	17.95	.49994 0	.50019 0
.34	.45966 0	.49256 0	.23	.50201 0	.49872 0				.96	.49985 0	.50013 0
.36	.46253 0	.48445 0	.24	.50230 0	.49943 0	14.10	.49938 0	.50020 0	.97	.49981 0	.50003 0
.38	.46700 0	.47716 0	10.25	.50236 0	.50018 0	.11	.49935 0	.49992 0	.98	.49982 0	.49992 0
			.26	.50217 0	.50092 0	.12	.49945 0	.49965 0	.99	.49989 0	.49984 0
3.40	.47289 0	.47100 0	.27	.50176 0	.50155 0	.13	.49966 0	.49945 0			
.42	.47991 0	.46626 0	.28	.50117 0	.50202 0	.14	.49993 0	.49936 0	18.00	.50000 0	.49981 0
.44	.48774 0	.46314 0	.29	.50047 0	.50228 0	14.15	.50021 0	.49939 0	.01	.50010 0	.49984 0
.46	.49601 0	.46177 0				.16	.50045 0	.49954 0	.02	.50017 0	.49992 0
.48	.50434 0	.46222 0	10.30	.49972 0	.50230 0	.17	.50060 0	.49978 0	.03	.50019 0	.50002 0
			.31	.49901 0	.50209 0	.18	.50063 0	.50006 0	.04	.50015 0	.50012 0
3.50	.51234 0	.46446 0	.32	.49840 0	.50166 0	.19	.50054 0	.50033 0	18.05	.50006 0	.50018 0
.52	.51962 0	.46837 0	.33	.49796 0	.50106 0				.06	.49995 0	.50018 0
.54	.52583 0	.47375 0	.34	.49774 0	.50035 0	14.20	.50035 0	.50053 0	.07	.49986 0	.50013 0
.56	.53068 0	.48034 0	10.35	.49775 0	.49961 0	.21	.50009 0	.50062 0	.08	.49982 0	.50004 0
.58	.53393 0	.48780 0	.36	.49800 0	.49892 0	.22	.49981 0	.50060 0	.09	.49983 0	.49993 0
			.37	.49846 0	.49834 0	.23	.49957 0	.50045 0			
3.60	.53542 0	.49575 0	.38	.49907 0	.49794 0	.24	.49942 0	.50022 0	18.10	.49989 0	.49985 0
.62	.53510 0	.50380 0	.39	.49978 0	.49776 0	14.25	.49938 0	.49995 0	.11	.49999 0	.49981 0
.64	.53298 0	.51153 0				.26	.49946 0	.49969 0	.12	.50009 0	.49984 0
.66	.52918 0	.51854 0	10.40	.50051 0	.49782 0	.27	.49965 0	.49949 0	.13	.50016 0	.49991 0
.68	.52391 0	.52447 0	.41	.50118 0	.49810 0	.28	.49991 0	.49939 0	.14	.50018 0	.50001 0
			.42	.50172 0	.49859 0	.29	.50018 0	.49941 0	18.15	.50015 0	.50011 0
3.70	.51745 0	.52901 0	.43	.50208 0	.49922 0				.16	.50006 0	.50017 0
.72	.51016 0	.53193 0	.44	.50221 0	.49993 0	14.30	.50042 0	.49955 0	.17	.49996 0	.50018 0
.74	.50243 0	.53308 0	10.45	.50211 0	.50065 0	.31	.50057 0	.49978 0	.18	.49987 0	.50013 0
.76	.49469 0	.53239 0	.46	.50178 0	.50129 0	.32	.50061 0	.50005 0	.19	.49982 0	.50004 0
.78	.48735 0	.52993 0	.47	.50126 0	.50179 0	.33	.50052 0	.50031 0			
			.48	.50062 0	.50209 0	.34	.50034 0	.50050 0	18.20	.49983 0	.49994 0
3.80	.48084 0	.52583 0	.49	.49991 0	.50217 0	14.35	.50008 0	.50060 0	.21	.49989 0	.49986 0
.82	.47551 0	.52033 0				.36	.49982 0	.50057 0	.22	.49999 0	.49982 0
.84	.47165 0	.51376 0	10.50	.49921 0	.50202 0	.37	.49959 0	.50043 0	.23	.50009 0	.49984 0
.86	.46949 0	.50649 0	.51	.49861 0	.50165 0	.38	.49944 0	.50021 0	.24	.50016 0	.49992 0
.88	.46914 0	.49895 0	.52	.49815 0	.50110 0	.39	.49941 0	.49994 0	18.25	.50018 0	.50001 0
			.53	.49790 0	.50044 0				.26	.50014 0	.50011 0
3.90	.47062 0	.49160 0	.54	.49788 0	.49974 0	14.40	.49949 0	.49969 0	.27	.50006 0	.50017 0
.92	.47381 0	.48485 0	10.55	.49809 0	.49907 0	.41	.49968 0	.49950 0	.28	.49996 0	.50017 0
.94	.47854 0	.47911 0	.56	.49850 0	.49850 0	.42	.49993 0	.49942 0	.29	.49987 0	.50012 0
.96	.48449 0	.47473 0	.57	.49908 0	.49810 0	.43	.50019 0	.49945 0			
.98	.49130 0	.47196 0	.58	.49975 0	.49791 0	.44	.50042 0	.49959 0	18.30	.49983 0	.50003 0
			.59	.50044 0	.49795 0	14.45	.50055 0	.49981 0	.31	.49984 0	.49993 0
4.00	.49855 0	.47097 0				.46	.50058 0	.50007 0	.32	.49990 0	.49986 0
.02	.50579 0	.47181 0	10.60	.50108 0	.49821 0	.47	.50048 0	.50032 0	.33	.49999 0	.49983 0
.04	.51255 0	.47442 0	.61	.50160 0	.49867 0	.48	.50029 0	.50050 0	.34	.50009 0	.49985 0
.06	.51840 0	.47862 0	.62	.50194 0	.49927 0	.49	.50005 0	.50057 0	18.35	.50016 0	.49992 0
.08	.52299 0	.48414 0	.63	.50207 0	.49995 0				.36	.50017 0	.50002 0
			.64	.50197 0	.50063 0	14.50	.49979 0	.50053 0	.37	.50013 0	.50011 0
4.10	.52601 0	.49060 0	10.65	.50165 0	.50123 0	.51	.49958 0	.50039 0	.38	.50005 0	.50016 0
.12	.52728 0	.49759 0	.66	.50114 0	.50170 0	.52	.49945 0	.50016 0	.39	.49995 0	.50016 0
.14	.52672 0	.50463 0	.67	.50052 0	.50197 0	.53	.49944 0	.49990 0			
.16	.52438 0	.51125 0	.68	.49984 0	.50203 0	.54	.49954 0	.49967 0	18.40	.49987 0	.50011 0
.18	.52042 0	.51702 0	.69	.49919 0	.50186 0	14.55	.49974 0	.49950 0	.41	.49983 0	.50002 0
						.56	.49998 0	.49944 0	.42	.49985 0	.49993 0
4.20	.51514 0	.52154 0	10.70	.49862 0	.50148 0	.57	.50023 0	.49949 0	.43	.49991 0	.49986 0
.22	.50888 0	.52451 0	.71	.49822 0	.50094 0	.58	.50043 0	.49965 0	.44	.50001 0	.49983 0
.24	.50211 0	.52574 0	.72	.49802 0	.50030 0	.59	.50054 0	.49988 0	18.45	.50010 0	.49986 0
.26	.49528 0	.52513 0	.73	.49804 0	.49963 0				.46	.50016 0	.49994 0
.28	.48889 0	.52276 0	.74	.49828 0	.49900 0	14.60	.50054 0	.50013 0	.47	.50016 0	.50003 0
			10.75	.49871 0	.49849 0	.61	.50043 0	.50035 0	.48	.50012 0	.50012 0
4.30	.48339 0	.51879 0	.76	.49928 0	.49815 0	.62	.50022 0	.50050 0	.49	.50003 0	.50016 0
.32	.47916 0	.51353 0	.77	.49994 0	.49803 0	.63	.49998 0	.50055 0			
.34	.47652 0	.50735 0	.78	.50059 0	.49813 0	.64	.49974 0	.50048 0	18.50	.49994 0	.50015 0
.36	.47564 0	.50073 0	.79	.50118 0	.49844 0	14.65	.49955 0	.50031 0	.51	.49987 0	.50009 0
.38	.47658 0	.49415 0				.66	.49946 0	.50008 0	.52	.49984 0	.50000 0
			10.80	.50163 0	.49892 0	.67	.49948 0	.49983 0	.53	.49986 0	.49991 0
4.40	.47926 0	.48810 0	.81	.50189 0	.49953 0	.68	.49961 0	.49962 0	.54	.49993 0	.49985 0
.42	.48347 0	.48304 0	.82	.50193 0	.50018 0	.69	.49982 0	.49949 0	18.55	.50002 0	.49984 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.08 (Continued)						
4.44	.48888 0	.47935 0	10.83	.50175 0	.50081 0				18.56	.50011 0	.49988 0
.46	.49506 0	.47730 0	.84	.50138 0	.50135 0	14.70	.50007 0	.49947 0	.57	.50016 0	.49996 0
.48	.50154 0	.47704 0	10.85	.50085 0	.50172 0	.71	.50030 0	.49955 0	.58	.50015 0	.50005 0
			.86	.50022 0	.50190 0	.72	.50046 0	.49973 0	.59	.50010 0	.50013 0
4.50	.50780 0	.47858 0	.87	.49957 0	.50186 0	.73	.50053 0	.49997 0			
.52	.51336 0	.48179 0	.88	.49898 0	.50160 0	.74	.50049 0	.50021 0	18.60	.50001 0	.50016 0
.54	.51777 0	.48641 0	.89	.49851 0	.50116 0	14.75	.50034 0	.50040 0	.61	.49992 0	.50014 0
.56	.52069 0	.49205 0				.76	.50013 0	.50051 0	.62	.49986 0	.50007 0
.58	.52189 0	.49825 0	10.90	.49821 0	.50059 0	.77	.49988 0	.50051 0	.63	.49984 0	.49998 0
			.91	.49812 0	.49995 0	.78	.49967 0	.50041 0	.64	.49988 0	.49990 0
4.60	.52128 0	.50451 0	.92	.49825 0	.49933 0	.79	.49952 0	.50021 0	18.65	.49995 0	.49985 0
.62	.51892 0	.51031 0	.93	.49858 0	.49878 0				.66	.50005 0	.49985 0
.64	.51503 0	.51516 0	.94	.49908 0	.49838 0	14.80	.49948 0	.49998 0	.67	.50012 0	.49990 0
.66	.50993 0	.51868 0	10.95	.49968 0	.49817 0	.81	.49955 0	.49975 0	.68	.50015 0	.49998 0
.68	.50406 0	.52056 0	.96	.50031 0	.49818 0	.82	.49971 0	.49957 0	.69	.50014 0	.50007 0
			.97	.50091 0	.49840 0	.83	.49993 0	.49949 0			
4.70	.49793 0	.52066 0	.98	.50139 0	.49880 0	.84	.50017 0	.49951 0	18.70	.50007 0	.50014 0
.72	.49206 0	.51898 0	.99	.50171 0	.49935 0	14.85	.50037 0	.49964 0	.71	.49999 0	.50015 0
.74	.48697 0	.51567 0				.86	.50049 0	.49985 0	.72	.49990 0	.50012 0
.76	.48309 0	.51104 0	11.00	.50182 0	.49996 0	.87	.50050 0	.50008 0	.73	.49985 0	.50005 0
.78	.48076 0	.50551 0	.01	.50172 0	.50058 0	.88	.50041 0	.50030 0	.74	.49985 0	.49996 0
			.02	.50142 0	.50113 0	.89	.50023 0	.50045 0	18.75	.49990 0	.49988 0
4.80	.48018 0	.49956 0	.03	.50095 0	.50154 0				.76	.49998 0	.49985 0
.82	.48138 0	.49373 0	.04	.50037 0	.50176 0	14.90	.50000 0	.50051 0	.77	.50007 0	.49987 0
.84	.48425 0	.48856 0	11.05	.49975 0	.50177 0	.91	.49977 0	.50045 0	.78	.50013 0	.49993 0
.86	.48852 0	.48450 0	.06	.49916 0	.50158 0	.92	.49960 0	.50030 0	.79	.50015 0	.50001 0
.88	.49378 0	.48193 0	.07	.49868 0	.50119 0	.93	.49951 0	.50008 0			
			.08	.49836 0	.50067 0	.94	.49952 0	.49985 0	18.80	.50012 0	.50009 0
4.90	.49955 0	.48107 0	.09	.49823 0	.50007 0	14.95	.49964 0	.49965 0	.81	.50004 0	.50014 0
.92	.50527 0	.48199 0				.96	.49984 0	.49953 0	.82	.49996 0	.50014 0
.94	.51042 0	.48459 0	11.10	.49832 0	.49946 0	.97	.50007 0	.49951 0	.83	.49989 0	.50010 0
.96	.51451 0	.48863 0	.11	.49861 0	.49893 0	.98	.50028 0	.49960 0	.84	.49985 0	.50001 0
.98	.51714 0	.49370 0	.12	.49907 0	.49852 0	.99	.50043 0	.49977 0	18.85	.49987 0	.49993 0
			.13	.49963 0	.49830 0				.86	.49993 0	.49987 0
5.00	.51809 0	.49930 0	.14	.50024 0	.49828 0	15.00	.50049 0	.49999 0	.87	.50002 0	.49985 0
.02	.51726 0	.50489 0	11.15	.50081 0	.49847 0	.01	.50044 0	.50021 0	.88	.50009 0	.49989 0
.04	.51475 0	.50993 0	.16	.50128 0	.49884 0	.02	.50029 0	.50039 0	.89	.50014 0	.49996 0
.06	.51082 0	.51391 0	.17	.50160 0	.49936 0	.03	.50008 0	.50048 0			
.08	.50586 0	.51645 0	.18	.50171 0	.49995 0	.04	.49986 0	.50046 0	18.90	.50014 0	.50005 0
			.19	.50162 0	.50054 0	15.05	.49966 0	.50034 0	.91	.50009 0	.50011 0
5.10	.50038 0	.51730 0				.06	.49955 0	.50015 0	.92	.50001 0	.50014 0
.12	.49495 0	.51639 0	11.20	.50133 0	.50106 0	.07	.49953 0	.49993 0	.93	.49993 0	.50012 0
.14	.49010 0	.51382 0	.21	.50088 0	.50145 0	.08	.49961 0	.49972 0	.94	.49987 0	.50006 0
.16	.48634 0	.50987 0	.22	.50033 0	.50166 0	.09	.49978 0	.49958 0	18.95	.49986 0	.49998 0
.18	.48405 0	.50494 0	.23	.49974 0	.50166 0				.96	.49989 0	.49990 0
			.24	.49918 0	.50147 0	15.10	.50000 0	.49953 0	.97	.49997 0	.49986 0
5.20	.48345 0	.49958 0	11.25	.49873 0	.50109 0	.11	.50022 0	.49958 0	.98	.50005 0	.49987 0
.22	.48460 0	.49432 0	.26	.49843 0	.50058 0	.12	.50038 0	.49973 0	.99	.50012 0	.49992 0
.24	.48737 0	.48975 0	.27	.49834 0	.50000 0	.13	.50046 0	.49993 0			
.26	.49145 0	.48633 0	.28	.49845 0	.49942 0	.14	.50044 0	.50015 0	19.00	.50014 0	.50000 0
.28	.49639 0	.48443 0	.29	.49875 0	.49892 0	15.15	.50032 0	.50034 0	.01	.50012 0	.50008 0
						.16	.50013 0	.50045 0	.02	.50005 0	.50013 0
5.30	.50166 0	.48425 0	11.30	.49920 0	.49856 0	.17	.49991 0	.50046 0	.03	.49997 0	.50014 0
.32	.50667 0	.48579 0	.31	.49975 0	.49838 0	.18	.49972 0	.50036 0	.04	.49990 0	.50010 0
.34	.51088 0	.48887 0	.32	.50033 0	.49840 0	.19	.49958 0	.50019 0	19.05	.49986 0	.50002 0
.36	.51382 0	.49314 0	.33	.50087 0	.49862 0				.06	.49987 0	.49994 0
.38	.51518 0	.49812 0	.34	.50129 0	.49901 0	15.20	.49954 0	.49998 0	.07	.49993 0	.49988 0
			11.35	.50155 0	.49952 0	.21	.49960 0	.49977 0	.08	.50001 0	.49986 0
5.40	.51481 0	.50324 0	.36	.50161 0	.50009 0	.22	.49975 0	.49962 0	.09	.50008 0	.49989 0
.42	.51277 0	.50793 0	.37	.50147 0	.50065 0	.23	.49996 0	.49955 0			
.44	.50930 0	.51164 0	.38	.50115 0	.50112 0	.24	.50017 0	.49958 0	19.10	.50013 0	.49996 0
.46	.50480 0	.51397 0	.39	.50068 0	.50144 0	15.25	.50034 0	.49971 0	.11	.50013 0	.50004 0
.48	.49982 0	.51464 0				.26	.50044 0	.49990 0	.12	.50009 0	.50011 0
			11.40	.50013 0	.50159 0	.27	.50043 0	.50011 0	.13	.50001 0	.50014 0
5.50	.49492 0	.51360 0	.41	.49957 0	.50153 0	.28	.50033 0	.50030 0	.14	.49993 0	.50012 0
.52	.49069 0	.51097 0	.42	.49906 0	.50127 0	.29	.50016 0	.50042 0	19.15	.49988 0	.50006 0
.54	.48761 0	.50708 0	.43	.49868 0	.50086 0				.16	.49987 0	.49998 0
.56	.48606 0	.50240 0	.44	.49847 0	.50034 0	15.30	.49994 0	.50044 0	.17	.49990 0	.49991 0
.58	.48620 0	.49749 0	11.45	.49845 0	.49978 0	.31	.49975 0	.50036 0	.18	.49997 0	.49987 0
			.46	.49863 0	.49925 0	.32	.49961 0	.50021 0	.19	.50005 0	.49988 0
5.60	.48801 0	.49296 0	.47	.49899 0	.49882 0	.33	.49956 0	.50000 0			
.62	.49126 0	.48934 0	.48	.49947 0	.49854 0	.34	.49961 0	.49980 0	19.20	.50011 0	.49993 0
.64	.49553 0	.48708 0	.49	.50002 0	.49846 0	15.35	.49975 0	.49964 0	.21	.50013 0	.50000 0
.66	.50030 0	.48645 0				.36	.49994 0	.49957 0	.22	.50011 0	.50008 0
.68	.50496 0	.48751 0	11.50	.50056 0	.49857 0	.37	.50015 0	.49959 0	.23	.50004 0	.50012 0
			.51	.50103 0	.49886 0	.38	.50032 0	.49971 0	.24	.49997 0	.50013 0
5.70	.50894 0	.49013 0	.52	.50136 0	.49930 0	.39	.50042 0	.49989 0	19.25	.49990 0	.50008 0
.72	.51174 0	.49395 0	.53	.50151 0	.49983 0				.26	.49987 0	.50001 0
.74	.51301 0	.49849 0	.54	.50147 0	.50038 0	15.40	.50042 0	.50010 0	.27	.49989 0	.49994 0
.76	.51260 0	.50316 0	11.55	.50124 0	.50087 0	.41	.50032 0	.50028 0	.28	.49994 0	.49988 0
.78	.51057 0	.50736 0	.56	.50084 0	.50125 0	.42	.50015 0	.50040 0	.29	.50002 0	.49987 0
			.57	.50034 0	.50146 0	.43	.49995 0	.50042 0			
5.80	.50720 0	.51055 0	.58	.49980 0	.50148 0	.44	.49976 0	.50035 0	19.30	.50009 0	.49991 0
.82	.50293 0	.51232 0	.59	.49929 0	.50131 0	15.45	.49962 0	.50020 0	.31	.50013 0	.49997 0
.84	.49834 0	.51244 0				.46	.49958 0	.50000 0	.32	.50012 0	.50005 0
.86	.49403 0	.51092 0	11.60	.49887 0	.50097 0	.47	.49963 0	.49980 0	.33	.50007 0	.50011 0
.88	.49057 0	.50796 0	.61	.49861 0	.50050 0	.48	.49976 0	.49965 0	.34	.49999 0	.50013 0
			.62	.49852 0	.49997 0	.49	.49995 0	.49958 0	19.35	.49992 0	.50010 0
5.90	.48843 0	.50398 0	.63	.49864 0	.49945 0				.36	.49988 0	.50004 0
.92	.48787 0	.49951 0	.64	.49893 0	.49900 0	15.50	.50015 0	.49961 0	.37	.49988 0	.49996 0
.94	.48898 0	.49517 0	11.65	.49936 0	.49869 0	.51	.50032 0	.49973 0	.38	.49992 0	.49990 0
.96	.49157 0	.49155 0	.66	.49987 0	.49855 0	.52	.50040 0	.49991 0	.39	.49999 0	.49987 0
.98	.49530 0	.48914 0	.67	.50040 0	.49860 0	.53	.50040 0	.50011 0			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.08 (Continued)						
			11.68	.50087 0	.49884 0	15.54	.50030 0	.50028 0	19.40	.50007 0	.49989 0
6.00	.49962 0	.48827 0	.69	.50122 0	.49923 0	15.55	.50013 0	.50039 0	.41	.50011 0	.49995 0
.02	.50394 0	.48905 0				.56	.49993 0	.50040 0	.42	.50012 0	.50002 0
.04	.50765 0	.49136 0	11.70	.50141 0	.49973 0	.57	.49975 0	.50032 0	.43	.50009 0	.50009 0
.06	.51023 0	.49486 0	.71	.50141 0	.50025 0	.58	.49963 0	.50017 0	.44	.50002 0	.50012 0
.08	.51131 0	.49904 0	.72	.50122 0	.50074 0	.59	.49959 0	.49998 0	19.45	.49995 0	.50011 0
			.73	.50087 0	.50113 0				.46	.49989 0	.50006 0
6.10	.51076 0	.50331 0	.74	.50041 0	.50136 0	15.60	.49965 0	.49979 0	.47	.49988 0	.49999 0
.12	.50867 0	.50704 0	11.75	.49989 0	.50141 0	.61	.49980 0	.49965 0	.48	.49991 0	.49992 0
.14	.50534 0	.50970 0	.76	.49939 0	.50127 0	.62	.49998 0	.49960 0	.49	.49997 0	.49988 0
.16	.50128 0	.51091 0	.77	.49898 0	.50096 0	.63	.50017 0	.49964 0			
.18	.49709 0	.51049 0	.78	.49870 0	.50052 0	.64	.50032 0	.49976 0	19.50	.50004 0	.49989 0
			.79	.49861 0	.50002 0	15.65	.50039 0	.49995 0	.51	.50010 0	.49993 0
6.20	.49338 0	.50853 0				.66	.50037 0	.50014 0	.52	.50012 0	.50000 0
.22	.49071 0	.50533 0	11.80	.49870 0	.49951 0	.67	.50026 0	.50030 0	.53	.50010 0	.50007 0
.24	.48946 0	.50137 0	.81	.49897 0	.49908 0	.68	.50009 0	.50038 0	.54	.50004 0	.50011 0
.26	.48983 0	.49725 0	.82	.49937 0	.49877 0	.69	.49990 0	.50038 0	19.55	.49996 0	.50011 0
.28	.49173 0	.49361 0	.83	.49986 0	.49863 0				.56	.49991 0	.50007 0
			.84	.50037 0	.49868 0	15.70	.49973 0	.50029 0	.57	.49988 0	.50000 0
6.30	.49487 0	.49099 0	11.85	.50082 0	.49891 0	.71	.49963 0	.50012 0	.58	.49990 0	.49994 0
.32	.49876 0	.48979 0	.86	.50116 0	.49928 0	.72	.49962 0	.49993 0	.59	.49996 0	.49989 0
.34	.50279 0	.49019 0	.87	.50134 0	.49976 0	.73	.49969 0	.49976 0			
.36	.50633 0	.49211 0	.88	.50133 0	.50026 0	.74	.49984 0	.49965 0	19.60	.50003 0	.49989 0
.38	.50883 0	.49524 0	.89	.50114 0	.50072 0	15.75	.50003 0	.49962 0	.61	.50009 0	.49992 0
						.76	.50021 0	.49968 0	.62	.50012 0	.49999 0
6.40	.50991 0	.49907 0	11.90	.50079 0	.50108 0	.77	.50034 0	.49982 0	.63	.50010 0	.50006 0
.42	.50940 0	.50301 0	.91	.50034 0	.50130 0	.78	.50038 0	.50000 0	.64	.50005 0	.50011 0
.44	.50740 0	.50641 0	.92	.49984 0	.50133 0	.79	.50034 0	.50018 0	19.65	.49998 0	.50011 0
.46	.50424 0	.50874 0	.93	.49937 0	.50117 0				.66	.49992 0	.50008 0
.48	.50043 0	.50962 0	.94	.49899 0	.50086 0	15.80	.50021 0	.50032 0	.67	.49989 0	.50002 0
			11.95	.49875 0	.50043 0	.81	.50003 0	.50038 0	.68	.49990 0	.49995 0
6.50	.49661 0	.50893 0	.96	.49868 0	.49994 0	.82	.49985 0	.50035 0	.69	.49995 0	.49990 0
.52	.49339 0	.50679 0	.97	.49880 0	.49946 0	.83	.49970 0	.50023 0			
.54	.49130 0	.50356 0	.98	.49909 0	.49906 0	.84	.49963 0	.50006 0	19.70	.50001 0	.49989 0
.56	.49068 0	.49978 0	.99	.49950 0	.49880 0	15.85	.49965 0	.49988 0	.71	.50008 0	.49992 0
.58	.49161 0	.49609 0				.86	.49975 0	.49972 0	.72	.50011 0	.49998 0
			12.00	.49998 0	.49870 0	.87	.49991 0	.49964 0	.73	.50010 0	.50005 0
6.60	.49394 0	.49310 0	.01	.50045 0	.49879 0	.88	.50009 0	.49964 0	.74	.50006 0	.50010 0
.62	.49726 0	.49132 0	.02	.50087 0	.49904 0	.89	.50025 0	.49973 0	19.75	.49999 0	.50011 0
.64	.50100 0	.49102 0	.03	.50115 0	.49943 0				.76	.49993 0	.50009 0
.66	.50452 0	.49227 0	.04	.50128 0	.49990 0	15.90	.50035 0	.49989 0	.77	.49989 0	.50003 0
.68	.50722 0	.49482 0	12.05	.50122 0	.50038 0	.91	.50036 0	.50007 0	.78	.49990 0	.49996 0
			.06	.50099 0	.50080 0	.92	.50028 0	.50023 0	.79	.49994 0	.49991 0
6.70	.50864 0	.49823 0	.07	.50062 0	.50111 0	.93	.50014 0	.50034 0			
.72	.50854 0	.50191 0	.08	.50017 0	.50125 0	.94	.49996 0	.50036 0	19.80	.50001 0	.49989 0
.74	.50695 0	.50520 0	.09	.49969 0	.50122 0	15.95	.49979 0	.50030 0	.81	.50007 0	.49991 0
.76	.50416 0	.50754 0				.96	.49968 0	.50016 0	.82	.50011 0	.49997 0
.78	.50067 0	.50851 0	12.10	.49926 0	.50102 0	.97	.49964 0	.49998 0	.83	.50010 0	.50004 0
			.11	.49894 0	.50067 0	.98	.49969 0	.49981 0	.84	.50006 0	.50009 0
6.80	.49711 0	.50796 0	.12	.49877 0	.50023 0	.99	.49982 0	.49969 0	19.85	.50000 0	.50011 0
.82	.49411 0	.50600 0	.13	.49878 0	.49976 0				.86	.49993 0	.50009 0
.84	.49221 0	.50298 0	.14	.49896 0	.49932 0	16.00	.49999 0	.49964 0	.87	.49990 0	.50003 0
.86	.49175 0	.49946 0	12.15	.49929 0	.49899 0	.01	.50017 0	.49969 0	.88	.49990 0	.49997 0
.88	.49279 0	.49609 0	.16	.49972 0	.49880 0	.02	.50030 0	.49981 0	.89	.49994 0	.49991 0
			.17	.50019 0	.49879 0	.03	.50035 0	.49997 0			
6.90	.49513 0	.49347 0	.18	.50062 0	.49895 0	.04	.50032 0	.50015 0	19.90	.50000 0	.49989 0
.92	.49834 0	.49209 0	.19	.50097 0	.49926 0	16.05	.50021 0	.50028 0	.91	.50006 0	.49991 0
.94	.50182 0	.49219 0				.06	.50005 0	.50035 0	.92	.50010 0	.49997 0
.96	.50491 0	.49375 0	12.20	.50117 0	.49968 0	.07	.49987 0	.50033 0	.93	.50010 0	.50003 0
.98	.50704 0	.49645 0	.21	.50120 0	.50014 0	.08	.49973 0	.50022 0	.94	.50006 0	.50009 0
			.22	.50106 0	.50058 0	.09	.49966 0	.50007 0	19.95	.50000 0	.50011 0
7.00	.50782 0	.49978 0	.23	.50077 0	.50093 0				.96	.49994 0	.50009 0
.02	.50711 0	.50311 0	.24	.50036 0	.50114 0	16.10	.49967 0	.49989 0	.97	.49990 0	.50003 0
.04	.50506 0	.50581 0	12.25	.49991 0	.50119 0	.11	.49976 0	.49975 0	.98	.49990 0	.49997 0
.06	.50206 0	.50736 0	.26	.49947 0	.50107 0	.12	.49992 0	.49967 0	.99	.49994 0	.49992 0
.08	.49871 0	.50747 0	.27	.49911 0	.50078 0	.13	.50009 0	.49967 0			
			.28	.49888 0	.50039 0	.14	.50024 0	.49975 0	20.00	.50000 0	.49990 0
7.10	.49565 0	.50614 0	.29	.49882 0	.49994 0	16.15	.50033 0	.49990 0			
.12	.49348 0	.50363 0				.16	.50033 0	.50007 0			
.14	.49261 0	.50044 0	12.30	.49893 0	.49950 0	.17	.50025 0	.50022 0			
					Y= 0.06						
0.06	.59775 -1	.59775 -1	7.14	.48841 0	.50061 0	12.30	.49770 0	.49891 0	16.17	.50070 0	.50062 0
.08	.79512 -1	.59816 -1	.16	.48937 0	.49554 0	.31	.49828 0	.49813 0	.18	.50031 0	.50088 0
			.18	.49242 0	.49142 0	.32	.49912 0	.49762 0	.19	.49984 0	.50092 0
0.10	.99175 -1	.59956 -1				.33	.50008 0	.49747 0			
.12	.11876 0	.60218 -1	7.20	.49695 0	.48904 0	.34	.50103 0	.49770 0	16.20	.49942 0	.50072 0
.14	.13827 0	.60627 -1	.22	.50204 0	.48888 0	12.35	.50182 0	.49826 0	.21	.49914 0	.50034 0
.16	.15771 0	.61205 -1	.24	.50667 0	.49097 0	.36	.50233 0	.49908 0	.22	.49909 0	.49988 0
.18	.17706 0	.61976 -1	.26	.50990 0	.49486 0	.37	.50250 0	.50003 0	.23	.49926 0	.49945 0
			.28	.51108 0	.49975 0	.38	.50229 0	.50098 0	.24	.49962 0	.49916 0
0.20	.19633 0	.62961 -1				.39	.50175 0	.50177 0	16.25	.50008 0	.49909 0
.22	.21552 0	.64184 -1	7.30	.50998 0	.50465 0				.26	.50051 0	.49925 0
.24	.23461 0	.65667 -1	.32	.50684 0	.50854 0	12.40	.50094 0	.50229 0	.27	.50082 0	.49959 0
.26	.25361 0	.67430 -1	.34	.50232 0	.51062 0	.41	.50000 0	.50247 0	.28	.50091 0	.50005 0
.28	.27250 0	.69496 -1	.36	.49736 0	.51047 0	.42	.49906 0	.50228 0	.29	.50077 0	.50048 0
			.38	.49301 0	.50814 0	.43	.49827 0	.50175 0			
0.30	.29129 0	.71885 -1				.44	.49774 0	.50095 0	16.30	.50043 0	.50079 0
.32	.30995 0	.74617 -1	7.40	.49017 0	.50412 0	12.45	.49755 0	.50002 0	.31	.49999 0	.50090 0
.34	.32849 0	.77713 -1	.42	.48943 0	.49927 0	.46	.49774 0	.49909 0	.32	.49955 0	.50078 0
.36	.34689 0	.81190 -1	.44	.49095 0	.49463 0	.47	.49826 0	.49830 0	.33	.49923 0	.50045 0
.38	.36513 0	.85068 -1	.46	.49439 0	.49118 0	.48	.49904 0	.49777 0	.34	.49910 0	.50002 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
		Y= 0.06 (Continued)
0.40	.38321 0	.89364 -1
.42	.40111 0	.94095 -1
.44	.41881 0	.99277 -1
.46	.43629 0	.10493 0
.48	.45354 0	.11105 0
0.50	.47053 0	.11767 0
.52	.48724 0	.12480 0
.54	.50365 0	.13243 0
.56	.51973 0	.14059 0
.58	.53545 0	.14928 0
0.60	.55079 0	.15850 0
.62	.56571 0	.16825 0
.64	.58018 0	.17854 0
.66	.59418 0	.18936 0
.68	.60767 0	.20070 0
0.70	.62061 0	.21257 0
.72	.63297 0	.22495 0
.74	.64471 0	.23783 0
.76	.65580 0	.25119 0
.78	.66620 0	.26501 0
0.80	.67587 0	.27927 0
.82	.68478 0	.29394 0
.84	.69290 0	.30900 0
.86	.70018 0	.32440 0
.88	.70659 0	.34011 0
0.90	.71211 0	.35610 0
.92	.71669 0	.37231 0
.94	.72032 0	.38869 0
.96	.72296 0	.40520 0
.98	.72460 0	.42178 0
1.00	.72521 0	.43836 0
.02	.72478 0	.45488 0
.04	.72330 0	.47128 0
.06	.72076 0	.48749 0
.08	.71716 0	.50343 0
1.10	.71251 0	.51904 0
.12	.70681 0	.53422 0
.14	.70008 0	.54892 0
.16	.69235 0	.56304 0
.18	.68365 0	.57651 0
1.20	.67400 0	.58925 0
.22	.66347 0	.60118 0
.24	.65209 0	.61222 0
.26	.63993 0	.62232 0
.28	.62707 0	.63138 0
1.30	.61357 0	.63935 0
.32	.59951 0	.64616 0
.34	.58500 0	.65177 0
.36	.57012 0	.65612 0
.38	.55498 0	.65918 0
1.40	.53969 0	.66090 0
.42	.52437 0	.66127 0
.44	.50913 0	.66028 0
.46	.49410 0	.65793 0
.48	.47941 0	.65422 0
1.50	.46518 0	.64918 0
.52	.45153 0	.64286 0
.54	.43860 0	.63528 0
.56	.42651 0	.62653 0
.58	.41538 0	.61667 0
1.60	.40531 0	.60580 0
.62	.39643 0	.59402 0
.64	.38881 0	.58144 0
.66	.38255 0	.56820 0
.68	.37772 0	.55443 0
1.70	.37438 0	.54028 0
.72	.37258 0	.52591 0
.74	.37234 0	.51149 0
.76	.37367 0	.49718 0
.78	.37655 0	.48315 0
1.80	.38097 0	.46959 0
.82	.38687 0	.45666 0
.84	.39418 0	.44453 0
.86	.40281 0	.43337 0
.88	.41264 0	.42334 0
1.90	.42354 0	.41456 0
.92	.43537 0	.40717 0
7.48	.49899 0	.48966 0
7.50	.50376 0	.49039 0
.52	.50767 0	.49320 0
.54	.50987 0	.49746 0
.56	.50988 0	.50223 0
.58	.50771 0	.50646 0
7.60	.50386 0	.50922 0
.62	.49918 0	.50990 0
.64	.49474 0	.50835 0
.66	.49153 0	.50494 0
.68	.49027 0	.50045 0
7.70	.49123 0	.49591 0
.72	.49418 0	.49234 0
.74	.49844 0	.49057 0
.76	.50302 0	.49099 0
.78	.50685 0	.49350 0
7.80	.50904 0	.49750 0
.82	.50909 0	.50204 0
.84	.50701 0	.50606 0
.86	.50328 0	.50860 0
.88	.49882 0	.50907 0
7.90	.49468 0	.50737 0
.92	.49186 0	.50391 0
.94	.49104 0	.49955 0
.96	.49240 0	.49534 0
.98	.49560 0	.49231 0
8.00	.49984 0	.49120 0
.02	.50408 0	.49226 0
.04	.50727 0	.49523 0
.06	.50862 0	.49935 0
.08	.50780 0	.50360 0
8.10	.50503 0	.50689 0
.12	.50102 0	.50842 0
.14	.49680 0	.50780 0
.16	.49343 0	.50519 0
.18	.49178 0	.50129 0
8.20	.49225 0	.49709 0
.22	.49473 0	.49369 0
.24	.49855 0	.49196 0
.26	.50271 0	.49234 0
.28	.50611 0	.49473 0
8.30	.50788 0	.49848 0
.32	.50754 0	.50260 0
.34	.50520 0	.50598 0
.36	.50149 0	.50773 0
.38	.49743 0	.50739 0
8.40	.49409 0	.50506 0
.42	.49239 0	.50138 0
.44	.49278 0	.49737 0
.46	.49514 0	.49411 0
.48	.49881 0	.49251 0
8.50	.50277 0	.49298 0
.52	.50592 0	.49540 0
.54	.50739 0	.49907 0
.56	.50678 0	.50297 0
.58	.50427 0	.50599 0
8.60	.50058 0	.50729 0
.62	.49676 0	.50651 0
.64	.49390 0	.50388 0
.66	.49282 0	.50017 0
.68	.49381 0	.49645 0
8.70	.49657 0	.49378 0
.72	.50031 0	.49295 0
.74	.50391 0	.49418 0
.76	.50634 0	.49710 0
.78	.50688 0	.50084 0
8.80	.50538 0	.50430 0
.82	.50230 0	.50645 0
.84	.49857 0	.50665 0
.86	.49530 0	.50486 0
.88	.49348 0	.50163 0
8.90	.49364 0	.49794 0
.92	.49573 0	.49491 0
.94	.49910 0	.49346 0
.96	.50271 0	.49402 0
.98	.50545 0	.49642 0
9.00	.50648 0	.49989 0
12.49	.49997 0	.49758 0
12.50	.50090 0	.49776 0
.51	.50168 0	.49828 0
.52	.50221 0	.49906 0
.53	.50239 0	.49997 0
.54	.50221 0	.50089 0
12.55	.50170 0	.50167 0
.56	.50092 0	.50219 0
.57	.50001 0	.50237 0
.58	.49910 0	.50218 0
.59	.49833 0	.50167 0
12.60	.49783 0	.50089 0
.61	.49766 0	.49998 0
.62	.49785 0	.49908 0
.63	.49838 0	.49833 0
.64	.49915 0	.49784 0
12.65	.50005 0	.49768 0
.66	.50094 0	.49789 0
.67	.50168 0	.49842 0
.68	.50216 0	.49920 0
.69	.50229 0	.50010 0
12.70	.50207 0	.50098 0
.71	.50152 0	.50170 0
.72	.50074 0	.50215 0
.73	.49984 0	.50226 0
.74	.49897 0	.50202 0
12.75	.49827 0	.50145 0
.76	.49785 0	.50066 0
.77	.49777 0	.49977 0
.78	.49804 0	.49892 0
.79	.49862 0	.49824 0
12.80	.49942 0	.49785 0
.81	.50031 0	.49780 0
.82	.50114 0	.49810 0
.83	.50179 0	.49870 0
.84	.50215 0	.49951 0
12.85	.50216 0	.50039 0
.86	.50183 0	.50121 0
.87	.50120 0	.50183 0
.88	.50039 0	.50215 0
.89	.49951 0	.50212 0
12.90	.49872 0	.50175 0
.91	.49814 0	.50110 0
.92	.49786 0	.50027 0
.93	.49793 0	.49941 0
.94	.49834 0	.49864 0
12.95	.49901 0	.49810 0
.96	.49985 0	.49787 0
.97	.50070 0	.49799 0
.98	.50144 0	.49844 0
.99	.50193 0	.49914 0
13.00	.50211 0	.49997 0
.01	.50194 0	.50081 0
.02	.50146 0	.50151 0
.03	.50073 0	.50196 0
.04	.49989 0	.50209 0
13.05	.49907 0	.50186 0
.06	.49841 0	.50134 0
.07	.49801 0	.50059 0
.08	.49795 0	.49975 0
.09	.49823 0	.49895 0
13.10	.49880 0	.49833 0
.11	.49957 0	.49800 0
.12	.50040 0	.49799 0
.13	.50117 0	.49833 0
.14	.50174 0	.49894 0
13.15	.50201 0	.49973 0
.16	.50195 0	.50056 0
.17	.50155 0	.50129 0
.18	.50090 0	.50180 0
.19	.50010 0	.50201 0
13.20	.49929 0	.50187 0
.21	.49860 0	.50142 0
.22	.49815 0	.50073 0
.23	.49801 0	.49992 0
.24	.49822 0	.49913 0
13.25	.49873 0	.49849 0
.26	.49945 0	.49811 0
.27	.50026 0	.49805 0
.28	.50103 0	.49833 0
.29	.50161 0	.49889 0
13.30	.50192 0	.49964 0
.31	.50189 0	.50045 0
.32	.50154 0	.50118 0
16.35	.49921 0	.49957 0
.36	.49953 0	.49925 0
.37	.49996 0	.49911 0
.38	.50040 0	.49921 0
.39	.50074 0	.49951 0
16.40	.50088 0	.49994 0
.41	.50080 0	.50038 0
.42	.50050 0	.50072 0
.43	.50008 0	.50087 0
.44	.49964 0	.50080 0
16.45	.49930 0	.50052 0
.46	.49914 0	.50010 0
.47	.49920 0	.49966 0
.48	.49947 0	.49931 0
.49	.49988 0	.49915 0
16.50	.50032 0	.49920 0
.51	.50067 0	.49947 0
.52	.50085 0	.49987 0
.53	.50080 0	.50031 0
.54	.50054 0	.50066 0
16.55	.50014 0	.50084 0
.56	.49970 0	.50079 0
.57	.49935 0	.50054 0
.58	.49917 0	.50015 0
.59	.49921 0	.49971 0
16.60	.49946 0	.49936 0
.61	.49985 0	.49918 0
.62	.50028 0	.49921 0
.63	.50063 0	.49946 0
.64	.50082 0	.49985 0
16.65	.50078 0	.50028 0
.66	.50054 0	.50063 0
.67	.50015 0	.50081 0
.68	.49973 0	.50078 0
.69	.49938 0	.50053 0
16.70	.49920 0	.50015 0
.71	.49923 0	.49973 0
.72	.49947 0	.49938 0
.73	.49986 0	.49920 0
.74	.50028 0	.49924 0
16.75	.50062 0	.49948 0
.76	.50079 0	.49986 0
.77	.50075 0	.50028 0
.78	.50051 0	.50062 0
.79	.50013 0	.50079 0
16.80	.49971 0	.50075 0
.81	.49938 0	.50050 0
.82	.49921 0	.50012 0
.83	.49926 0	.49971 0
.84	.49951 0	.49938 0
16.85	.49990 0	.49922 0
.86	.50030 0	.49927 0
.87	.50063 0	.49953 0
.88	.50078 0	.49991 0
.89	.50071 0	.50032 0
16.90	.50045 0	.50063 0
.91	.50007 0	.50077 0
.92	.49967 0	.50070 0
.93	.49936 0	.50044 0
.94	.49923 0	.50005 0
16.95	.49931 0	.49966 0
.96	.49958 0	.49936 0
.97	.49997 0	.49924 0
.98	.50036 0	.49933 0
.99	.50065 0	.49961 0
17.00	.50076 0	.49999 0
.01	.50066 0	.50038 0
.02	.50037 0	.50066 0
.03	.49998 0	.50075 0
.04	.49960 0	.50064 0
17.05	.49933 0	.50034 0
.06	.49925 0	.49996 0
.07	.49938 0	.49958 0
.08	.49968 0	.49933 0
.09	.50007 0	.49926 0
17.10	.50044 0	.49940 0
.11	.50068 0	.49971 0
.12	.50073 0	.50010 0
.13	.50057 0	.50046 0
.14	.50026 0	.50069 0
17.15	.49987 0	.50072 0
.16	.49952 0	.50055 0
.17	.49931 0	.50022 0
.18	.49929 0	.49983 0
.19	.49948 0	.49950 0

Y= 0.06 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.94	.44795 0	.40128 0	9.02	.50549 0	.50337 0	13.33	.50093 0	.50170 0			
.96	.46110 0	.39698 0	.04	.50281 0	.50576 0	.34	.50016 0	.50192 0	17.20	.49981 0	.49930 0
.98	.47464 0	.39434 0	.06	.49927 0	.50633 0	13.35	.49936 0	.50182 0	.21	.50020 0	.49931 0
			.08	.49599 0	.50490 0	.36	.49868 0	.50140 0	.22	.50053 0	.49951 0
2.00	.48834 0	.39340 0				.37	.49823 0	.50073 0	.23	.50070 0	.49985 0
.02	.50200 0	.39419 0	9.10	.49402 0	.50195 0	.38	.49809 0	.49995 0	.24	.50068 0	.50023 0
.04	.51540 0	.39668 0	.12	.49395 0	.49840 0	.39	.49828 0	.49918 0	17.25	.50046 0	.50055 0
.06	.52832 0	.40086 0	.14	.49581 0	.49541 0				.26	.50011 0	.50070 0
.08	.54055 0	.40664 0	.16	.49899 0	.49390 0	13.40	.49877 0	.49855 0	.27	.49973 0	.50066 0
			.18	.50246 0	.49437 0	.41	.49947 0	.49818 0	.28	.49943 0	.50042 0
2.10	.55188 0	.41395 0				.42	.50026 0	.49813 0	.29	.49930 0	.50007 0
.12	.56211 0	.42264 0	9.20	.50510 0	.49665 0	.43	.50100 0	.49840 0			
.14	.57106 0	.43258 0	.22	.50607 0	.49998 0	.44	.50157 0	.49896 0	17.30	.49936 0	.49970 0
.16	.57857 0	.44359 0	.24	.50506 0	.50329 0	13.45	.50185 0	.49969 0	.31	.49961 0	.49941 0
.18	.58450 0	.45547 0	.26	.50240 0	.50550 0	.46	.50181 0	.50048 0	.32	.49997 0	.49930 0
			.28	.49899 0	.50588 0	.47	.50145 0	.50117 0	.33	.50034 0	.49939 0
2.20	.58874 0	.46800 0				.48	.50084 0	.50166 0	.34	.50061 0	.49965 0
.22	.59119 0	.48094 0	9.30	.49594 0	.50432 0	.49	.50008 0	.50185 0	17.35	.50070 0	.50002 0
.24	.59183 0	.49405 0	.32	.49426 0	.50135 0				.36	.50059 0	.50038 0
.26	.59062 0	.50707 0	.34	.49450 0	.49797 0	13.50	.49931 0	.50172 0	.37	.50030 0	.50062 0
.28	.58759 0	.51974 0	.36	.49657 0	.49529 0	.51	.49867 0	.50128 0	.38	.49994 0	.50069 0
			.38	.49977 0	.49421 0	.52	.49826 0	.50062 0	.39	.49959 0	.50055 0
2.30	.58280 0	.53181 0				.53	.49817 0	.49985 0			
.32	.57635 0	.54301 0	9.40	.50301 0	.49509 0	.54	.49840 0	.49911 0	17.40	.49936 0	.50026 0
.34	.56838 0	.55312 0	.42	.50520 0	.49762 0	13.55	.49891 0	.49853 0	.41	.49932 0	.49989 0
.36	.55904 0	.56192 0	.44	.50561 0	.50092 0	.56	.49962 0	.49822 0	.42	.49948 0	.49956 0
.38	.54854 0	.56922 0	.46	.50411 0	.50388 0	.57	.50039 0	.49823 0	.43	.49979 0	.49935 0
			.48	.50122 0	.50549 0	.58	.50109 0	.49855 0	.44	.50016 0	.49934 0
2.40	.53712 0	.57485 0				.59	.50158 0	.49913 0	17.45	.50048 0	.49952 0
.42	.52503 0	.57868 0	9.50	.49794 0	.50520 0				.46	.50066 0	.49984 0
.44	.51254 0	.58063 0	.52	.49540 0	.50312 0	13.60	.50180 0	.49987 0	.47	.50065 0	.50020 0
.46	.49995 0	.58065 0	.54	.49448 0	.49998 0	.61	.50169 0	.50062 0	.48	.50044 0	.50051 0
.48	.48755 0	.57874 0	.56	.49548 0	.49689 0	.62	.50127 0	.50126 0	.49	.50011 0	.50066 0
			.58	.49804 0	.49490 0	.63	.50063 0	.50167 0			
2.50	.47565 0	.57495 0				.64	.49988 0	.50178 0	17.50	.49975 0	.50062 0
.52	.46453 0	.56936 0	9.60	.50127 0	.49472 0	13.65	.49915 0	.50157 0	.51	.49946 0	.50040 0
.54	.45446 0	.56211 0	.62	.50402 0	.49640 0	.66	.49858 0	.50107 0	.52	.49933 0	.50006 0
.56	.44571 0	.55339 0	.64	.50532 0	.49933 0	.67	.49827 0	.50038 0	.53	.49940 0	.49970 0
.58	.43850 0	.54342 0	.66	.50473 0	.50247 0	.68	.49827 0	.49963 0	.54	.49965 0	.49944 0
			.68	.50246 0	.50470 0	.69	.49859 0	.49895 0	17.55	.50000 0	.49934 0
2.60	.43301 0	.53246 0							.56	.50034 0	.49943 0
.62	.42939 0	.52079 0	9.70	.49934 0	.50523 0	13.70	.49916 0	.49846 0	.57	.50059 0	.49970 0
.64	.42774 0	.50873 0	.72	.49648 0	.50388 0	.71	.49988 0	.49825 0	.58	.50066 0	.50005 0
.66	.42810 0	.49662 0	.74	.49492 0	.50115 0	.72	.50062 0	.49837 0	.59	.50053 0	.50039 0
.68	.43046 0	.48477 0	.76	.49521 0	.49803 0	.73	.50124 0	.49878 0			
			.78	.49723 0	.49566 0	.74	.50164 0	.49941 0	17.60	.50025 0	.50061 0
2.70	.43476 0	.47354 0				13.75	.50173 0	.50015 0	.61	.49989 0	.50064 0
.72	.44087 0	.46322 0	9.80	.50024 0	.49489 0	.76	.50150 0	.50086 0	.62	.49957 0	.50049 0
.74	.44861 0	.45414 0	.82	.50314 0	.49599 0	.77	.50100 0	.50140 0	.63	.49938 0	.50019 0
.76	.45776 0	.44654 0	.84	.50485 0	.49856 0	.78	.50032 0	.50169 0	.64	.49937 0	.49984 0
.78	.46805 0	.44065 0	.86	.50476 0	.50163 0	.79	.49958 0	.50166 0	17.65	.49955 0	.49953 0
			.88	.50291 0	.50407 0				.66	.49987 0	.49937 0
2.80	.47916 0	.43666 0				13.80	.49892 0	.50133 0	.67	.50022 0	.49939 0
.82	.49075 0	.43469 0	9.90	.50000 0	.50497 0	.81	.49847 0	.50075 0	.68	.50051 0	.49960 0
.84	.50247 0	.43479 0	.92	.49711 0	.50402 0	.82	.49830 0	.50004 0	.69	.50064 0	.49993 0
.86	.51394 0	.43695 0	.94	.49534 0	.50156 0	.83	.49844 0	.49932 0			
.88	.52479 0	.44112 0	.96	.49533 0	.49855 0	.84	.49888 0	.49873 0	17.70	.50058 0	.50028 0
			.98	.49709 0	.49611 0	13.85	.49952 0	.49838 0	.71	.50034 0	.50054 0
2.90	.53468 0	.44715 0				.86	.50024 0	.49833 0	.72	.50001 0	.50064 0
.92	.54329 0	.45484 0	10.00	.49993 0	.49517 0	.87	.50092 0	.49860 0	.73	.49967 0	.50054 0
.94	.55031 0	.46394 0	.01	.50142 0	.49540 0	.88	.50142 0	.49912 0	.74	.49944 0	.50029 0
.96	.55553 0	.47413 0	.02	.50277 0	.49607 0	.89	.50166 0	.49980 0	17.75	.49937 0	.49994 0
.98	.55876 0	.48508 0	.03	.50384 0	.49713 0				.76	.49950 0	.49962 0
			.04	.50453 0	.49847 0	13.90	.50158 0	.50052 0	.77	.49977 0	.49941 0
3.00	.55989 0	.49639 0	10.05	.50476 0	.49995 0	.91	.50121 0	.50114 0	.78	.50012 0	.49938 0
.02	.55889 0	.50767 0	.06	.50453 0	.50143 0	.92	.50061 0	.50154 0	.79	.50043 0	.49954 0
.04	.55579 0	.51851 0	.07	.50385 0	.50276 0	.93	.49990 0	.50165 0			
.06	.55070 0	.52853 0	.08	.50279 0	.50381 0	.94	.49921 0	.50145 0	17.80	.50060 0	.49984 0
.08	.54382 0	.53737 0	.09	.50146 0	.50448 0	13.95	.49868 0	.50098 0	.81	.50060 0	.50018 0
						.96	.49839 0	.50032 0	.82	.50041 0	.50047 0
3.10	.53541 0	.54468 0	10.10	.50000 0	.50470 0	.97	.49841 0	.49961 0	.83	.50009 0	.50061 0
.12	.52577 0	.55021 0	.11	.49853 0	.50445 0	.98	.49873 0	.49897 0	.84	.49976 0	.50057 0
.14	.51528 0	.55374 0	.12	.49723 0	.50376 0	.99	.49929 0	.49853 0	17.85	.49949 0	.50035 0
.16	.50434 0	.55514 0	.13	.49620 0	.50269 0				.86	.49939 0	.50003 0
.18	.49338 0	.55436 0	.14	.49556 0	.50136 0	14.00	.49998 0	.49838 0	.87	.49947 0	.49970 0
			10.15	.49537 0	.49990 0	.01	.50067 0	.49853 0	.88	.49971 0	.49946 0
3.20	.48284 0	.55143 0	.16	.49565 0	.49846 0	.02	.50123 0	.49896 0	.89	.50004 0	.49939 0
.22	.47313 0	.54648 0	.17	.49636 0	.49718 0	.03	.50156 0	.49958 0			
.24	.46464 0	.53969 0	.18	.49744 0	.49619 0	.04	.50158 0	.50029 0	17.90	.50036 0	.49951 0
.26	.45773 0	.53137 0	.19	.49877 0	.49559 0	14.05	.50130 0	.50093 0	.91	.50057 0	.49978 0
.28	.45268 0	.52185 0				.06	.50078 0	.50140 0	.92	.50060 0	.50011 0
			10.20	.50022 0	.49544 0	.07	.50011 0	.50159 0	.93	.50044 0	.50041 0
3.30	.44969 0	.51153 0	.21	.50164 0	.49576 0	.08	.49942 0	.50148 0	.94	.50015 0	.50058 0
.32	.44889 0	.50087 0	.22	.50289 0	.49650 0	.09	.49884 0	.50108 0	17.95	.49982 0	.50057 0
.34	.45032 0	.49031 0	.23	.50383 0	.49760 0				.96	.49954 0	.50039 0
.36	.45390 0	.48031 0	.24	.50438 0	.49894 0	14.10	.49849 0	.50048 0	.97	.49941 0	.50008 0
.38	.45947 0	.47132 0	10.25	.50448 0	.50038 0	.11	.49844 0	.49979 0	.98	.49946 0	.49975 0
			.26	.50412 0	.50177 0	.12	.49868 0	.49914 0	.99	.49968 0	.49950 0
3.40	.46678 0	.46374 0	.27	.50334 0	.50298 0	.13	.49918 0	.49866 0			
.42	.47551 0	.45790 0	.28	.50221 0	.50387 0	.14	.49983 0	.49844 0	18.00	.49999 0	.49941 0
.44	.48524 0	.45407 0	.29	.50087 0	.50436 0	14.15	.50052 0	.49853 0	.01	.50031 0	.49950 0
.46	.49552 0	.45242 0				.16	.50110 0	.49890 0	.02	.50053 0	.49974 0
.48	.50588 0	.45303 0	10.30	.49944 0	.50440 0	.17	.50146 0	.49948 0	.03	.50059 0	.50007 0

Y= 0.06 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
			10.31	.49807 0	.50398 0	14.18	.50154 0	.50016 0	18.04	.50046 0	.50037 0
3.50	.51583 0	.45586 0	.32	.49692 0	.50315 0	.19	.50132 0	.50081 0	18.05	.50018 0	.50056 0
.52	.52488 0	.46077 0	.33	.49608 0	.50200 0				.06	.49986 0	.50057 0
.54	.53260 0	.46752 0	.34	.49566 0	.50064 0	14.20	.50084 0	.50129 0	.07	.49957 0	.50040 0
.56	.53863 0	.47578 0	10.35	.49570 0	.49923 0	.21	.50020 0	.50152 0	.08	.49943 0	.50011 0
.58	.54265 0	.48514 0	.36	.49618 0	.49790 0	.22	.49952 0	.50146 0	.09	.49946 0	.49978 0
			.37	.49706 0	.49680 0	.23	.49894 0	.50111 0			
3.60	.54448 0	.49511 0	.38	.49825 0	.49604 0	.24	.49857 0	.50054 0	18.10	.49966 0	.49953 0
.62	.54403 0	.50521 0	.39	.49961 0	.49570 0	14.25	.49848 0	.49987 0	.11	.49997 0	.49942 0
.64	.54132 0	.51491 0				.26	.49869 0	.49923 0	.12	.50028 0	.49950 0
.66	.53651 0	.52370 0	10.40	.50101 0	.49581 0	.27	.49916 0	.49874 0	.13	.50051 0	.49973 0
.68	.52984 0	.53114 0	.41	.50230 0	.49637 0	.28	.49979 0	.49850 0	.14	.50057 0	.50005 0
			.42	.50333 0	.49731 0	.29	.50046 0	.49856 0	18.15	.50045 0	.50035 0
3.70	.52167 0	.53683 0	.43	.50401 0	.49853 0				.16	.50019 0	.50054 0
.72	.51245 0	.54048 0	.44	.50426 0	.49990 0	14.30	.50103 0	.49891 0	.17	.49987 0	.50056 0
.74	.50267 0	.54188 0	10.45	.50405 0	.50127 0	.31	.50140 0	.49947 0	.18	.49959 0	.50040 0
.76	.49287 0	.54097 0	.46	.50342 0	.50250 0	.32	.50149 0	.50013 0	.19	.49944 0	.50012 0
.78	.48359 0	.53781 0	.47	.50242 0	.50346 0	.33	.50128 0	.50076 0			
			.48	.50117 0	.50405 0	.34	.50082 0	.50124 0	18.20	.49947 0	.49980 0
3.80	.47535 0	.53257 0	.49	.49980 0	.50420 0	14.35	.50020 0	.50147 0	.21	.49967 0	.49954 0
.82	.46861 0	.52555 0				.36	.49954 0	.50141 0	.22	.49997 0	.49944 0
.84	.46374 0	.51717 0	10.50	.49845 0	.50389 0	.37	.49897 0	.50106 0	.23	.50028 0	.49951 0
.86	.46103 0	.50790 0	.51	.49728 0	.50317 0	.38	.49862 0	.50050 0	.24	.50050 0	.49974 0
.88	.46063 0	.49829 0	.52	.49641 0	.50211 0	.39	.49854 0	.49985 0	18.25	.50056 0	.50005 0
			.53	.49593 0	.50083 0				.26	.50044 0	.50034 0
3.90	.46255 0	.48890 0	.54	.49589 0	.49946 0	14.40	.49875 0	.49923 0	.27	.50018 0	.50053 0
.92	.46668 0	.48029 0	10.55	.49630 0	.49816 0	.41	.49922 0	.49877 0	.28	.49987 0	.50054 0
.94	.47275 0	.47298 0	.56	.49711 0	.49707 0	.42	.49984 0	.49855 0	.29	.49960 0	.50038 0
.96	.48041 0	.46739 0	.57	.49823 0	.49630 0	.43	.50049 0	.49863 0			
.98	.48917 0	.46388 0	.58	.49953 0	.49593 0	.44	.50104 0	.49899 0	18.30	.49946 0	.50010 0
			.59	.50089 0	.49601 0	14.45	.50137 0	.49954 0	.31	.49949 0	.49979 0
4.00	.49849 0	.46265 0				.46	.50143 0	.50019 0	.32	.49969 0	.49955 0
.02	.50779 0	.46378 0	10.60	.50213 0	.49653 0	.47	.50120 0	.50060 0	.33	.49999 0	.49945 0
.04	.51648 0	.46717 0	.61	.50314 0	.49743 0	.48	.50072 0	.50124 0	.34	.50029 0	.49953 0
.06	.52401 0	.47262 0	.62	.50380 0	.49860 0	.49	.50011 0	.50143 0	18.35	.50049 0	.49976 0
.08	.52990 0	.47977 0	.63	.50404 0	.49992 0				.36	.50054 0	.50007 0
			.64	.50383 0	.50125 0	14.50	.49947 0	.50132 0	.37	.50041 0	.50035 0
4.10	.53377 0	.48815 0	10.65	.50320 0	.50243 0	.51	.49894 0	.50095 0	.38	.50015 0	.50052 0
.12	.53537 0	.49720 0	.66	.50222 0	.50333 0	.52	.49863 0	.50039 0	.39	.49984 0	.50052 0
.14	.53461 0	.50632 0	.67	.50099 0	.50387 0	.53	.49861 0	.49975 0			
.16	.53153 0	.51491 0	.68	.49967 0	.50397 0	.54	.49886 0	.49916 0	18.40	.49959 0	.50035 0
.18	.52636 0	.52238 0	.69	.49838 0	.50363 0	14.55	.49935 0	.49875 0	.41	.49947 0	.50007 0
						.56	.49997 0	.49860 0	.42	.49952 0	.49976 0
4.20	.51946 0	.52824 0	10.70	.49729 0	.50288 0	.57	.50059 0	.49873 0	.43	.49973 0	.49954 0
.22	.51129 0	.53207 0	.71	.49650 0	.50182 0	.58	.50109 0	.49912 0	.44	.50002 0	.49947 0
.24	.50244 0	.53362 0	.72	.49610 0	.50056 0	.59	.50136 0	.49970 0	18.45	.50031 0	.49957 0
.26	.49353 0	.53280 0	.73	.49615 0	.49924 0				.46	.50050 0	.49981 0
.28	.48519 0	.52966 0	.74	.49663 0	.49801 0	14.60	.50135 0	.50033 0	.47	.50052 0	.50011 0
			10.75	.49748 0	.49702 0	.61	.50106 0	.50089 0	.48	.50037 0	.50038 0
4.30	.47801 0	.52443 0	.76	.49862 0	.49636 0	.62	.50056 0	.50127 0	.49	.50010 0	.50052 0
.32	.47250 0	.51750 0	.77	.49990 0	.49612 0	.63	.49994 0	.50138 0			
.34	.46907 0	.50938 0	.78	.50119 0	.49632 0	.64	.49933 0	.50120 0	18.50	.49980 0	.50049 0
.36	.46795 0	.50067 0	.79	.50234 0	.49693 0	14.65	.49887 0	.50078 0	.51	.49957 0	.50030 0
.38	.46923 0	.49202 0				.66	.49864 0	.50020 0	.52	.49948 0	.50001 0
			10.80	.50322 0	.49789 0	.67	.49870 0	.49957 0	.53	.49956 0	.49972 0
4.40	.47280 0	.48407 0	.81	.50373 0	.49909 0	.68	.49903 0	.49904 0	.54	.49978 0	.49953 0
.42	.47838 0	.47742 0	.82	.50381 0	.50038 0	.69	.49956 0	.49871 0	18.55	.50008 0	.49949 0
.44	.48554 0	.47257 0	.83	.50345 0	.50163 0				.56	.50035 0	.49961 0
.46	.49373 0	.46989 0	.84	.50270 0	.50268 0	14.70	.50018 0	.49866 0	.57	.50050 0	.49987 0
.48	.50231 0	.46958 0	10.85	.50165 0	.50342 0	.71	.50075 0	.49888 0	.58	.50049 0	.50017 0
			.86	.50041 0	.50376 0	.72	.50117 0	.49933 0	.59	.50031 0	.50041 0
4.50	.51060 0	.47161 0	.87	.49913 0	.50367 0	.73	.50134 0	.49993 0			
.52	.51796 0	.47596 0	.88	.49796 0	.50316 0	.74	.50123 0	.50053 0	18.60	.50004 0	.50051 0
.54	.52380 0	.48212 0	.89	.49702 0	.50228 0	14.75	.50086 0	.50103 0	.61	.49975 0	.50045 0
.56	.52765 0	.48965 0				.76	.50031 0	.50130 0	.62	.49955 0	.50023 0
.58	.52921 0	.49793 0	10.90	.49644 0	.50115 0	.77	.49970 0	.50130 0	.63	.49949 0	.49994 0
			.91	.49627 0	.49989 0	.78	.49915 0	.50102 0	.64	.49961 0	.49967 0
4.60	.52836 0	.50627 0	.92	.49654 0	.49864 0	.79	.49879 0	.50053 0	18.65	.49986 0	.49951 0
.62	.52518 0	.51400 0	.93	.49720 0	.49756 0				.66	.50015 0	.49952 0
.64	.51994 0	.52047 0	.94	.49819 0	.49677 0	14.80	.49868 0	.49993 0	.67	.50039 0	.49968 0
.66	.51309 0	.52515 0	10.95	.49939 0	.49636 0	.81	.49885 0	.49935 0	.68	.50050 0	.49995 0
.68	.50521 0	.52764 0	.96	.50065 0	.49638 0	.82	.49927 0	.49891 0	.69	.50044 0	.50024 0
			.97	.50183 0	.49682 0	.83	.49984 0	.49870 0			
4.70	.49698 0	.52773 0	.98	.50279 0	.49763 0	.84	.50044 0	.49877 0	18.70	.50024 0	.50044 0
.72	.48910 0	.52544 0	.99	.50342 0	.49872 0	14.85	.50094 0	.49910 0	.71	.49995 0	.50050 0
.74	.48227 0	.52096 0				.86	.50125 0	.49962 0	.72	.49969 0	.50039 0
.76	.47707 0	.51470 0	11.00	.50364 0	.49995 0	.87	.50128 0	.50022 0	.73	.49953 0	.50015 0
.78	.47396 0	.50721 0	.01	.50343 0	.50118 0	.88	.50104 0	.50077 0	.74	.49952 0	.49986 0
			.02	.50282 0	.50227 0	.89	.50058 0	.50116 0	18.75	.49968 0	.49962 0
4.80	.47320 0	.49917 0	.03	.50187 0	.50308 0				.76	.49995 0	.49951 0
.82	.47487 0	.49130 0	.04	.50071 0	.50353 0	14.90	.49999 0	.50129 0	.77	.50023 0	.49956 0
.84	.47879 0	.48431 0	11.05	.49947 0	.50355 0	.91	.49941 0	.50114 0	.78	.50043 0	.49976 0
.86	.48460 0	.47883 0	.06	.49830 0	.50315 0	.92	.49896 0	.50075 0	.79	.50049 0	.50004 0
.88	.49176 0	.47537 0	.07	.49734 0	.50238 0	.93	.49874 0	.50020 0			
			.08	.49670 0	.50132 0	.94	.49879 0	.49961 0	18.80	.50038 0	.50031 0
4.90	.49960 0	.47423 0	.09	.49645 0	.50011 0	14.95	.49909 0	.49911 0	.81	.50014 0	.50047 0
.92	.50739 0	.47552 0				.96	.49960 0	.49880 0	.82	.49986 0	.50047 0
.94	.51439 0	.47910 0	11.10	.49664 0	.49890 0	.97	.50019 0	.49875 0	.83	.49962 0	.50031 0
.96	.51994 0	.48464 0	.11	.49722 0	.49782 0	.98	.50073 0	.49897 0	.84	.49952 0	.50005 0
.98	.52352 0	.49157 0	.12	.49814 0	.49701 0	.99	.50112 0	.49942 0	18.85	.49957 0	.49977 0
			.13	.49928 0	.49657 0				.86	.49978 0	.49957 0
5.00	.52478 0	.49925 0	.14	.50050 0	.49654 0	15.00	.50126 0	.49999 0	.87	.50005 0	.49952 0
.02	.52361 0	.50691 0	11.15	.50165 0	.49693 0	.01	.50112 0	.50056 0	.88	.50031 0	.49963 0

Y= 0.06 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.04	.52013 0	.51380 0	11.16	.50260 0	.49769 0	15.02	.50074 0	.50100 0	18.89	.50046 0	.49987 0
.06	.51471 0	.51924 0	.17	.50323 0	.49872 0	.03	.50021 0	.50123 0			
.08	.50788 0	.52271 0	.18	.50346 0	.49991 0	.04	.49963 0	.50119 0	18.90	.50045 0	.50015 0
			.19	.50327 0	.50110 0	15.05	.49913 0	.50088 0	.91	.50029 0	.50038 0
5.10	.50033 0	.52385 0				.06	.49883 0	.50039 0	.92	.50003 0	.50047 0
.12	.49284 0	.52256 0	11.20	.50268 0	.50216 0	.07	.49878 0	.49981 0	.93	.49976 0	.50041 0
.14	.48617 0	.51898 0	.21	.50177 0	.50294 0	.08	.49900 0	.49928 0	.94	.49957 0	.50020 0
.16	.48099 0	.51349 0	.22	.50064 0	.50336 0	.09	.49944 0	.49891 0	18.95	.49953 0	.49993 0
.18	.47785 0	.50667 0	.23	.49944 0	.50337 0				.96	.49965 0	.49968 0
			.24	.49832 0	.50296 0	15.10	.50001 0	.49878 0	.97	.49989 0	.49954 0
5.20	.47706 0	.49922 0	11.25	.49741 0	.50219 0	.11	.50056 0	.49892 0	.98	.50017 0	.49956 0
.22	.47869 0	.49195 0	.26	.49682 0	.50115 0	.12	.50099 0	.49930 0	.99	.50038 0	.49973 0
.24	.48257 0	.48561 0	.27	.49662 0	.49998 0	.13	.50120 0	.49983 0			
.26	.48826 0	.48088 0	.28	.49685 0	.49881 0	.14	.50114 0	.50040 0	19.00	.50047 0	.50000 0
.28	.49515 0	.47826 0	.29	.49747 0	.49780 0	15.15	.50083 0	.50088 0	.01	.50039 0	.50026 0
						.16	.50034 0	.50116 0	.02	.50017 0	.50043 0
5.30	.50249 0	.47804 0	11.30	.49839 0	.49706 0	.17	.49977 0	.50118 0	.03	.49990 0	.50045 0
.32	.50948 0	.48022 0	.31	.49952 0	.49670 0	.18	.49926 0	.50094 0	.04	.49967 0	.50032 0
.34	.51534 0	.48455 0	.32	.50069 0	.49674 0	.19	.49891 0	.50049 0	19.05	.49955 0	.50007 0
.36	.51943 0	.49055 0	.33	.50178 0	.49720 0				.06	.49958 0	.49981 0
.38	.52131 0	.49754 0	.34	.50264 0	.49800 0	15.20	.49881 0	.49994 0	.07	.49977 0	.49961 0
			11.35	.50316 0	.49905 0	.21	.49897 0	.49940 0	.08	.50003 0	.49954 0
5.40	.52076 0	.50472 0	.36	.50329 0	.50021 0	.22	.49937 0	.49900 0	.09	.50028 0	.49964 0
.42	.51786 0	.51129 0	.37	.50300 0	.50134 0	.23	.49990 0	.49882 0			
.44	.51295 0	.51649 0	.38	.50233 0	.50230 0	.24	.50045 0	.49891 0	19.10	.50043 0	.49986 0
.46	.50661 0	.51974 0	.39	.50137 0	.50296 0	15.25	.50090 0	.49924 0	.11	.50043 0	.50013 0
.48	.49957 0	.52066 0				.26	.50115 0	.49974 0	.12	.50028 0	.50035 0
			11.40	.50025 0	.50325 0	.27	.50113 0	.50030 0	.13	.50003 0	.50045 0
5.50	.49267 0	.51916 0	.41	.49910 0	.50312 0	.28	.50086 0	.50079 0	.14	.49977 0	.50039 0
.52	.48670 0	.51541 0	.42	.49806 0	.50260 0	.29	.50040 0	.50110 0	19.15	.49959 0	.50019 0
.54	.48237 0	.50989 0	.43	.49728 0	.50175 0				.16	.49956 0	.49993 0
.56	.48020 0	.50324 0	.44	.49685 0	.50068 0	15.30	.49985 0	.50115 0	.17	.49968 0	.49969 0
.58	.48043 0	.49628 0	11.45	.49682 0	.49953 0	.31	.49933 0	.50095 0	.18	.49991 0	.49956 0
			.46	.49720 0	.49844 0	.32	.49897 0	.50053 0	.19	.50017 0	.49959 0
5.60	.48303 0	.48985 0	.47	.49794 0	.49756 0	.33	.49885 0	.50000 0			
.62	.48767 0	.48473 0	.48	.49893 0	.49700 0	.34	.49898 0	.49946 0	19.20	.50037 0	.49976 0
.64	.49377 0	.48154 0	.49	.50006 0	.49682 0	15.35	.49935 0	.49905 0	.21	.50044 0	.50001 0
.66	.50058 0	.48067 0				.36	.49986 0	.49886 0	.22	.50036 0	.50026 0
.68	.50723 0	.48221 0	11.50	.50117 0	.49706 0	.37	.50040 0	.49893 0	.23	.50015 0	.50042 0
			.51	.50213 0	.49767 0	.38	.50085 0	.49924 0	.24	.49988 0	.50042 0
5.70	.51290 0	.48597 0	.52	.50281 0	.49858 0	.39	.50110 0	.49973 0	19.25	.49966 0	.50028 0
.72	.51689 0	.49146 0	.53	.50312 0	.49967 0				.26	.49956 0	.50004 0
.74	.51868 0	.49797 0	.54	.50303 0	.50079 0	15.40	.50110 0	.50027 0	.27	.49962 0	.49979 0
.76	.51806 0	.50467 0	11.55	.50254 0	.50181 0	.41	.50085 0	.50075 0	.28	.49981 0	.49961 0
.78	.51511 0	.51070 0	.56	.50173 0	.50259 0	.42	.50040 0	.50106 0	.29	.50007 0	.49957 0
			.57	.50069 0	.50303 0	.43	.49986 0	.50112 0			
5.80	.51024 0	.51527 0	.58	.49957 0	.50307 0	.44	.49936 0	.50092 0	19.30	.50030 0	.49969 0
.82	.50409 0	.51779 0	.59	.49851 0	.50271 0	15.45	.49901 0	.50052 0	.31	.50042 0	.49991 0
.84	.49746 0	.51794 0				.46	.49888 0	.49999 0	.32	.50040 0	.50017 0
.86	.49124 0	.51572 0	11.60	.49765 0	.50200 0	.47	.49902 0	.49947 0	.33	.50023 0	.50036 0
.88	.48626 0	.51142 0	.61	.49710 0	.50102 0	.48	.49938 0	.49908 0	.34	.49998 0	.50043 0
			.62	.49694 0	.49992 0	.49	.49988 0	.49890 0	19.35	.49974 0	.50034 0
5.90	.48318 0	.50564 0	.63	.49717 0	.49884 0				.36	.49959 0	.50013 0
.92	.48241 0	.49915 0	.64	.49778 0	.49791 0	15.50	.50041 0	.49897 0	.37	.49959 0	.49987 0
.94	.48404 0	.49286 0	11.65	.49868 0	.49726 0	.51	.50084 0	.49929 0	.38	.49974 0	.49966 0
.96	.48784 0	.48761 0	.66	.49975 0	.49698 0	.52	.50107 0	.49977 0	.39	.49998 0	.49958 0
.98	.49327 0	.48413 0	.67	.50085 0	.49710 0	.53	.50106 0	.50030 0			
			.68	.50183 0	.49760 0	.54	.50079 0	.50076 0	19.40	.50022 0	.49964 0
6.00	.49958 0	.48289 0	.69	.50256 0	.49842 0	15.55	.50034 0	.50104 0	.41	.50039 0	.49983 0
.02	.50588 0	.48406 0				.56	.49982 0	.50107 0	.42	.50041 0	.50009 0
.04	.51128 0	.48745 0	11.70	.50295 0	.49945 0	.57	.49934 0	.50086 0	.43	.50029 0	.50031 0
.06	.51502 0	.49259 0	.71	.50294 0	.50054 0	.58	.49901 0	.50045 0	.44	.50006 0	.50042 0
.08	.51659 0	.49872 0	.72	.50254 0	.50156 0	.59	.49892 0	.49993 0	19.45	.49981 0	.50037 0
			.73	.50181 0	.50236 0				.46	.49963 0	.50020 0
6.10	.51575 0	.50497 0	.74	.50083 0	.50285 0	15.60	.49908 0	.49943 0	.47	.49959 0	.49995 0
.12	.51265 0	.51044 0	11.75	.49975 0	.50295 0	.61	.49946 0	.49907 0	.48	.49969 0	.49972 0
.14	.50775 0	.51433 0	.76	.49871 0	.50265 0	.62	.49996 0	.49893 0	.49	.49991 0	.49960 0
.16	.50176 0	.51608 0	.77	.49784 0	.50200 0	.63	.50047 0	.49904 0			
.18	.49558 0	.51544 0	.78	.49727 0	.50108 0	.64	.50087 0	.49938 0	19.50	.50015 0	.49962 0
			.79	.49707 0	.50002 0	15.65	.50106 0	.49986 0	.51	.50035 0	.49978 0
6.20	.49013 0	.51253 0				.66	.50099 0	.50037 0	.52	.50041 0	.50002 0
.22	.48620 0	.50777 0	11.80	.49727 0	.49896 0	.67	.50070 0	.50080 0	.53	.50033 0	.50025 0
.24	.48439 0	.50191 0	.81	.49784 0	.49805 0	.68	.50024 0	.50103 0	.54	.50012 0	.50039 0
.26	.48495 0	.49581 0	.82	.49870 0	.49741 0	.69	.49972 0	.50102 0	19.55	.49988 0	.50039 0
.28	.48780 0	.49042 0	.83	.49973 0	.49712 0				.56	.49967 0	.50025 0
			.84	.50079 0	.49723 0	15.70	.49928 0	.50076 0	.57	.49959 0	.50001 0
6.30	.49248 0	.48656 0	11.85	.50174 0	.49771 0	.71	.49900 0	.50033 0	.58	.49966 0	.49978 0
.32	.49827 0	.48480 0	.86	.50245 0	.49851 0	.72	.49897 0	.49982 0	.59	.49985 0	.49962 0
.34	.50426 0	.48542 0	.87	.50282 0	.49950 0	.73	.49918 0	.49935 0			
.36	.50952 0	.48830 0	.88	.50280 0	.50056 0	.74	.49959 0	.49904 0	19.60	.50010 0	.49961 0
.38	.51324 0	.49299 0	.89	.50239 0	.50154 0	15.75	.50009 0	.49897 0	.61	.50030 0	.49974 0
						.76	.50057 0	.49914 0	.62	.50040 0	.49996 0
6.40	.51483 0	.49873 0	11.90	.50166 0	.50230 0	.77	.50091 0	.49951 0	.63	.50035 0	.50020 0
.42	.51404 0	.50461 0	.91	.50070 0	.50274 0	.78	.50103 0	.50000 0	.64	.50017 0	.50036 0
.44	.51102 0	.50969 0	.92	.49965 0	.50280 0	.79	.50090 0	.50049 0	19.65	.49993 0	.50039 0
.46	.50626 0	.51316 0	.93	.49866 0	.50247 0				.66	.49971 0	.50028 0
.48	.50054 0	.51447 0	.94	.49785 0	.50181 0	15.80	.50056 0	.50086 0	.67	.49961 0	.50006 0
			11.95	.49734 0	.50089 0	.81	.50008 0	.50102 0	.68	.49965 0	.49982 0
6.50	.49480 0	.51340 0	.96	.49721 0	.49985 0	.82	.49959 0	.50093 0	.69	.49982 0	.49965 0
.52	.48996 0	.51016 0	.97	.49747 0	.49884 0	.83	.49919 0	.50062 0			
.54	.48683 0	.50527 0	.98	.49807 0	.49800 0	.84	.49900 0	.50016 0	19.70	.50005 0	.49961 0
.56	.48592 0	.49957 0	.99	.49895 0	.49744 0	15.85	.49905 0	.49966 0	.71	.50027 0	.49971 0
.58	.48736 0	.49400 0				.86	.49932 0	.49925 0	.72	.50038 0	.49992 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.06 (Continued)						
			12.00	.49996 0	.49724 0	15.87	.49977 0	.49902 0	19.73	.50036 0	.50016 0
6.60	.49091 0	.48949 0	.01	.50098 0	.49743 0	.88	.50026 0	.49903 0	.74	.50020 0	.50034 0
.62	.49595 0	.48681 0	.02	.50186 0	.49797 0	.89	.50069 0	.49928 0	19.75	.49997 0	.50039 0
.64	.50163 0	.48639 0	.03	.50247 0	.49881 0				.76	.49975 0	.50029 0
.66	.50696 0	.48830 0	.04	.50273 0	.49980 0	15.90	.50095 0	.49970 0	.77	.49962 0	.50009 0
.68	.51105 0	.49220 0	12.05	.50260 0	.50082 0	.91	.50098 0	.50019 0	.78	.49964 0	.49986 0
			.06	.50211 0	.50172 0	.92	.50077 0	.50063 0	.79	.49979 0	.49967 0
6.70	.51318 0	.49740 0	.07	.50132 0	.50237 0	.93	.50037 0	.50092 0			
.72	.51300 0	.50301 0	.08	.50035 0	.50268 0	.94	.49988 0	.50098 0	19.80	.50002 0	.49962 0
.74	.51055 0	.50802 0	.09	.49933 0	.50261 0	15.95	.49943 0	.50080 0	.81	.50024 0	.49970 0
.76	.50627 0	.51157 0				.96	.49911 0	.50043 0	.82	.50037 0	.49990 0
.78	.50093 0	.51304 0	12.10	.49841 0	.50217 0	.97	.49902 0	.49995 0	.83	.50036 0	.50013 0
			.11	.49773 0	.50142 0	.98	.49917 0	.49948 0	.84	.50021 0	.50032 0
6.80	.49548 0	.51218 0	.12	.49737 0	.50048 0	.99	.49952 0	.49915 0	19.85	.49999 0	.50038 0
.82	.49089 0	.50914 0	.13	.49739 0	.49946 0				.86	.49977 0	.50030 0
.84	.48800 0	.50449 0	.14	.49778 0	.49853 0	16.00	.49999 0	.49903 0	.87	.49964 0	.50011 0
.86	.48730 0	.49908 0	12.15	.49849 0	.49782 0	.01	.50046 0	.49914 0	.88	.49964 0	.49988 0
.88	.48893 0	.49389 0	.16	.49941 0	.49742 0	.02	.50081 0	.49947 0	.89	.49978 0	.49969 0
			.17	.50042 0	.49740 0	.03	.50096 0	.49993 0			
6.90	.49256 0	.48988 0	.18	.50135 0	.49774 0	.04	.50088 0	.50040 0	19.90	.50000 0	.49962 0
.92	.49753 0	.48777 0	.19	.50209 0	.49842 0	16.05	.50057 0	.50077 0	.91	.50022 0	.49970 0
.94	.50290 0	.48795 0				.06	.50013 0	.50095 0	.92	.50036 0	.49988 0
.96	.50767 0	.49037 0	12.20	.50253 0	.49932 0	.07	.49965 0	.50089 0	.93	.50036 0	.50011 0
.98	.51096 0	.49457 0	.21	.50259 0	.50031 0	.08	.49926 0	.50061 0	.94	.50022 0	.50030 0
			.22	.50228 0	.50125 0	.09	.49906 0	.50018 0	19.95	.50000 0	.50037 0
7.00	.51215 0	.49975 0	.23	.50164 0	.50201 0				.96	.49978 0	.50030 0
.02	.51102 0	.50492 0	.24	.50076 0	.50247 0	16.10	.49910 0	.49970 0	.97	.49965 0	.50012 0
.04	.50781 0	.50910 0	12.25	.49978 0	.50257 0	.11	.49936 0	.49930 0	.98	.49965 0	.49989 0
.06	.50313 0	.51149 0	.26	.49883 0	.50229 0	.12	.49978 0	.49908 0	.99	.49978 0	.49970 0
.08	.49790 0	.51165 0	.27	.49806 0	.50168 0	.13	.50025 0	.49909 0			
			.28	.49758 0	.50083 0	.14	.50066 0	.49933 0	20.00	.50000 0	.49963 0
7.10	.49313 0	.50954 0	.29	.49745 0	.49986 0	16.15	.50090 0	.49973 0			
.12	.48975 0	.50560 0				.16	.50091 0	.50020 0			
					Y= 0.04						
0.04	.39933 -1	.39933 -1	7.12	.48392 0	.50867 0				16.16	.50252 0	.50057 0
.06	.59808 -1	.39962 -1	.14	.48185 0	.50084 0	12.30	.49503 0	.49761 0	.17	.50192 0	.50172 0
.08	.79632 -1	.40066 -1	.16	.48337 0	.49291 0	.31	.49630 0	.49592 0	.18	.50084 0	.50243 0
			.18	.48818 0	.48645 0	.32	.49812 0	.49484 0	.19	.49955 0	.50253 0
0.10	.99406 -1	.40269 -1				.33	.50021 0	.49452 0			
.12	.11913 0	.40595 -1	7.20	.49531 0	.48274 0	.34	.50226 0	.49502 0	16.20	.49838 0	.50199 0
.14	.13880 0	.41069 -1	.22	.50332 0	.48252 0	12.35	.50397 0	.49625 0	.21	.49762 0	.50094 0
.16	.15842 0	.41714 -1	.24	.51060 0	.48582 0	.36	.50508 0	.49803 0	.22	.49747 0	.49966 0
.18	.17797 0	.42555 -1	.26	.51567 0	.49197 0	.37	.50544 0	.50010 0	.23	.49796 0	.49847 0
			.28	.51751 0	.49971 0	.38	.50498 0	.50215 0	.24	.49897 0	.49767 0
0.20	.19747 0	.43613 -1				.39	.50379 0	.50387 0	16.25	.50023 0	.49747 0
.22	.21691 0	.44914 -1	7.30	.51575 0	.50744 0				.26	.50144 0	.49791 0
.24	.23628 0	.46479 -1	.32	.51076 0	.51358 0	12.40	.50203 0	.50501 0	.27	.50227 0	.49888 0
.26	.25557 0	.48331 -1	.34	.50358 0	.51686 0	.41	.49997 0	.50539 0	.28	.50252 0	.50014 0
.28	.27478 0	.50492 -1	.36	.49571 0	.51660 0	.42	.49793 0	.50497 0	.29	.50213 0	.50135 0
			.38	.48881 0	.51287 0	.43	.49620 0	.50380 0			
0.30	.29390 0	.52985 -1				.44	.49505 0	.50206 0	16.30	.50119 0	.50222 0
.32	.31293 0	.55831 -1	7.40	.48431 0	.50646 0	12.45	.49465 0	.50002 0	.31	.49995 0	.50251 0
.34	.33184 0	.59051 -1	.42	.48317 0	.49874 0	.46	.49506 0	.49798 0	.32	.49873 0	.50216 0
.36	.35064 0	.62664 -1	.44	.48561 0	.49134 0	.47	.49621 0	.49626 0	.33	.49783 0	.50126 0
.38	.36930 0	.66692 -1	.46	.49111 0	.48585 0	.48	.49793 0	.49510 0	.34	.49750 0	.50003 0
			.48	.49848 0	.48345 0	.49	.49996 0	.49470 0	16.35	.49781 0	.49880 0
0.40	.38781 0	.71153 -1							.36	.49868 0	.49789 0
.42	.40616 0	.76066 -1	7.50	.50612 0	.48464 0	12.50	.50199 0	.49509 0	.37	.49989 0	.49752 0
.44	.42433 0	.81447 -1	.52	.51237 0	.48916 0	.51	.50371 0	.49624 0	.38	.50113 0	.49779 0
.46	.44229 0	.87313 -1	.54	.51587 0	.49601 0	.52	.50486 0	.49795 0	.39	.50207 0	.49863 0
.48	.46004 0	.93681 -1	.56	.51586 0	.50368 0	.53	.50526 0	.49997 0			
			.58	.51235 0	.51048 0	.54	.50486 0	.50198 0	16.40	.50247 0	.49983 0
0.50	.47754 0	.10056 0				12.55	.50372 0	.50369 0	.41	.50223 0	.50107 0
.52	.49477 0	.10797 0	7.60	.50613 0	.51490 0	.56	.50201 0	.50483 0	.42	.50141 0	.50202 0
.54	.51171 0	.11592 0	.62	.49859 0	.51597 0	.57	.50000 0	.50522 0	.43	.50023 0	.50245 0
.56	.52832 0	.12442 0	.64	.49143 0	.51345 0	.58	.49800 0	.50481 0	.44	.49899 0	.50224 0
.58	.54459 0	.13347 0	.66	.48625 0	.50792 0	.59	.49631 0	.50366 0	16.45	.49802 0	.50144 0
			.68	.48423 0	.50064 0				.46	.49757 0	.50028 0
0.60	.56048 0	.14309 0				12.60	.49519 0	.50195 0	.47	.49776 0	.49904 0
.62	.57595 0	.15327 0	7.70	.48581 0	.49328 0	.61	.49483 0	.49994 0	.48	.49853 0	.49806 0
.64	.59098 0	.16402 0	.72	.49062 0	.48750 0	.62	.49526 0	.49795 0	.49	.49968 0	.49759 0
.66	.60552 0	.17534 0	.74	.49755 0	.48465 0	.63	.49642 0	.49629 0			
.68	.61955 0	.18722 0	.76	.50500 0	.48536 0	.64	.49814 0	.49520 0	16.50	.50091 0	.49775 0
			.78	.51122 0	.48947 0	12.65	.50014 0	.49487 0	.51	.50190 0	.49850 0
0.70	.63303 0	.19966 0				.66	.50211 0	.49533 0	.52	.50239 0	.49965 0
.72	.64591 0	.21264 0	7.80	.51478 0	.49600 0	.67	.50375 0	.49652 0	.53	.50225 0	.50088 0
.74	.65816 0	.22616 0	.82	.51484 0	.50342 0	.68	.50479 0	.49825 0	.54	.50151 0	.50187 0
.76	.66974 0	.24020 0	.84	.51141 0	.50998 0	.69	.50509 0	.50025 0	16.55	.50038 0	.50237 0
.78	.68061 0	.25474 0	.86	.50530 0	.51412 0				.56	.49915 0	.50224 0
			.88	.49797 0	.51487 0	12.70	.50458 0	.50220 0	.57	.49815 0	.50152 0
0.80	.69073 0	.26976 0				.71	.50336 0	.50380 0	.58	.49764 0	.50040 0
.82	.70006 0	.28523 0	7.90	.49119 0	.51205 0	.72	.50161 0	.50480 0	.59	.49776 0	.49918 0
.84	.70856 0	.30111 0	.92	.48658 0	.50636 0	.73	.49962 0	.50504 0			
.86	.71618 0	.31739 0	.94	.48524 0	.49917 0	.74	.49769 0	.50448 0	16.60	.49847 0	.49817 0
.88	.72290 0	.33400 0	.96	.48751 0	.49225 0	12.75	.49614 0	.50322 0	.61	.49958 0	.49766 0
			.98	.49280 0	.48726 0	.76	.49520 0	.50145 0	.62	.50081 0	.49777 0
0.90	.72868 0	.35093 0				.77	.49502 0	.49947 0	.63	.50181 0	.49847 0
.92	.73348 0	.36810 0	8.00	.49982 0	.48544 0	.78	.49563 0	.49757 0	.64	.50233 0	.49958 0
.94	.73727 0	.38549 0	.02	.50683 0	.48722 0	.79	.49694 0	.49606 0	16.65	.50222 0	.50079 0
.96	.74002 0	.40302 0	.04	.51209 0	.49216 0				.66	.50152 0	.50179 0
.98	.74171 0	.42064 0	.06	.51431 0	.49900 0	12.80	.49873 0	.49519 0	.67	.50042 0	.50231 0

Y= 0.04 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
			8.08	.51293 0	.50605 0	12.81	.50071 0	.49508 0	16.68	.49921 0	.50221 0
1.00	.74230 0	.43829 0				.82	.50257 0	.49576 0	.69	.49821 0	.50151 0
.02	.74179 0	.45590 0	8.10	.50831 0	.51152 0	.83	.50402 0	.49712 0			
.04	.74016 0	.47339 0	.12	.50163 0	.51403 0	.84	.50482 0	.49893 0	16.70	.49770 0	.50042 0
.06	.73739 0	.49069 0	.14	.49458 0	.51297 0	12.85	.50484 0	.50091 0	.71	.49781 0	.49921 0
.08	.73349 0	.50773 0	.16	.48898 0	.50861 0	.86	.50409 0	.50273 0	.72	.49850 0	.49822 0
			.18	.48624 0	.50208 0	.87	.50268 0	.50411 0	.73	.49960 0	.49771 0
1.10	.72845 0	.52443 0				.88	.50085 0	.50482 0	.74	.50080 0	.49782 0
.12	.72229 0	.54069 0	8.20	.48706 0	.49506 0	.89	.49888 0	.50476 0	16.75	.50178 0	.49852 0
.14	.71502 0	.55644 0	.22	.49123 0	.48937 0				.76	.50228 0	.49962 0
.16	.70666 0	.57159 0	.24	.49764 0	.48649 0	12.90	.49710 0	.50392 0	.77	.50216 0	.50081 0
.18	.69725 0	.58606 0	.26	.50462 0	.48716 0	.91	.49580 0	.50246 0	.78	.50146 0	.50178 0
			.28	.51034 0	.49119 0	.92	.49518 0	.50060 0	.79	.50036 0	.50227 0
1.20	.68681 0	.59976 0				.93	.49534 0	.49865 0			
.22	.67540 0	.61259 0	8.30	.51328 0	.49752 0	.94	.49627 0	.49692 0	16.80	.49917 0	.50214 0
.24	.66307 0	.62449 0	.32	.51269 0	.50445 0	12.95	.49779 0	.49571 0	.81	.49821 0	.50143 0
.26	.64989 0	.63536 0	.34	.50872 0	.51015 0	.96	.49967 0	.49519 0	.82	.49774 0	.50033 0
.28	.63592 0	.64514 0	.36	.50245 0	.51309 0	.97	.50160 0	.49547 0	.83	.49789 0	.49914 0
			.38	.49557 0	.51249 0	.98	.50326 0	.49648 0	.84	.49861 0	.49820 0
1.30	.62126 0	.65373 0				.99	.50438 0	.49807 0	16.85	.49971 0	.49775 0
.32	.60597 0	.66109 0	8.40	.48994 0	.50852 0				.86	.50089 0	.49791 0
.34	.59017 0	.66713 0	.42	.48708 0	.50228 0	13.00	.50478 0	.49996 0	.87	.50182 0	.49865 0
.36	.57396 0	.67182 0	.44	.48776 0	.49546 0	.01	.50439 0	.50186 0	.88	.50225 0	.49975 0
.38	.55745 0	.67509 0	.46	.49178 0	.48993 0	.02	.50328 0	.50345 0	.89	.50206 0	.50092 0
			.48	.49804 0	.48722 0	.03	.50164 0	.50446 0			
1.40	.54076 0	.67692 0				.04	.49973 0	.50473 0	16.90	.50131 0	.50183 0
.42	.52402 0	.67727 0	8.50	.50479 0	.48806 0	13.05	.49787 0	.50422 0	.91	.50020 0	.50224 0
.44	.50735 0	.67614 0	.52	.51016 0	.49220 0	.06	.49637 0	.50302 0	.92	.49904 0	.50203 0
.46	.49090 0	.67351 0	.54	.51265 0	.49849 0	.07	.49547 0	.50131 0	.93	.49815 0	.50126 0
.48	.47480 0	.66939 0	.56	.51159 0	.50515 0	.08	.49534 0	.49940 0	.94	.49777 0	.50014 0
			.58	.50727 0	.51031 0	.09	.49597 0	.49759 0	16.95	.49801 0	.49899 0
1.50	.45919 0	.66381 0							.96	.49880 0	.49812 0
.52	.44421 0	.65681 0	8.60	.50093 0	.51252 0	13.10	.49728 0	.49619 0	.97	.49992 0	.49778 0
.54	.43000 0	.64842 0	.62	.49438 0	.51116 0	.11	.49903 0	.49543 0	.98	.50106 0	.49805 0
.56	.41670 0	.63873 0	.64	.48947 0	.50663 0	.12	.50094 0	.49543 0	.99	.50190 0	.49886 0
.58	.40445 0	.62782 0	.66	.48762 0	.50023 0	.13	.50269 0	.49620 0			
			.68	.48935 0	.49381 0	.14	.50398 0	.49760 0	17.00	.50221 0	.49999 0
1.60	.39336 0	.61577 0				13.15	.50460 0	.49940 0	.01	.50191 0	.50111 0
.62	.38357 0	.60270 0	8.70	.49414 0	.48923 0	.16	.50444 0	.50130 0	.02	.50107 0	.50192 0
.64	.37517 0	.58874 0	.72	.50060 0	.48781 0	.17	.50354 0	.50297 0	.03	.49994 0	.50220 0
.66	.36828 0	.57403 0	.74	.50683 0	.48996 0	.18	.50204 0	.50413 0	.04	.49883 0	.50186 0
.68	.36296 0	.55872 0	.76	.51102 0	.49503 0	.19	.50021 0	.50460 0	17.05	.49805 0	.50100 0
			.78	.51193 0	.50153 0				.06	.49782 0	.49986 0
1.70	.35930 0	.54298 0				13.20	.49834 0	.50428 0	.07	.49820 0	.49877 0
.72	.35734 0	.52697 0	8.80	.50931 0	.50753 0	.21	.49676 0	.50324 0	.08	.49908 0	.49802 0
.74	.35712 0	.51089 0	.82	.50394 0	.51124 0	.22	.49574 0	.50166 0	.09	.50022 0	.49784 0
.76	.35866 0	.49492 0	.84	.49744 0	.51158 0	.23	.49544 0	.49980 0			
.78	.36194 0	.47925 0	.86	.49176 0	.50844 0	.24	.49592 0	.49798 0	17.10	.50129 0	.49826 0
			.88	.48859 0	.50279 0	13.25	.49709 0	.49651 0	.11	.50200 0	.49917 0
1.80	.36693 0	.46409 0				.26	.49875 0	.49564 0	.12	.50214 0	.50031 0
.82	.37358 0	.44963 0	8.90	.48890 0	.49634 0	.27	.50063 0	.49552 0	.13	.50168 0	.50136 0
.84	.38182 0	.43605 0	.92	.49258 0	.49104 0	.28	.50238 0	.49616 0	.14	.50074 0	.50202 0
.86	.39155 0	.42354 0	.94	.49849 0	.48852 0	.29	.50373 0	.49746 0	17.15	.49960 0	.50211 0
.88	.40264 0	.41229 0	.96	.50482 0	.48953 0				.16	.49858 0	.50161 0
			.98	.50962 0	.49376 0	13.30	.50443 0	.49919 0	.17	.49796 0	.50065 0
1.90	.41495 0	.40244 0				.31	.50436 0	.50106 0	.18	.49792 0	.49951 0
.92	.42831 0	.39416 0	9.00	.51141 0	.49988 0	.32	.50355 0	.50273 0	.19	.49847 0	.49851 0
.94	.44254 0	.38755 0	.02	.50965 0	.50599 0	.33	.50213 0	.50393 0			
.96	.45742 0	.38274 0	.04	.50490 0	.51019 0	.34	.50034 0	.50445 0	17.20	.49946 0	.49794 0
.98	.47275 0	.37980 0	.06	.49865 0	.51117 0	13.35	.49851 0	.50420 0	.21	.50059 0	.49796 0
			.08	.49287 0	.50863 0	.36	.49693 0	.50322 0	.22	.50156 0	.49856 0
2.00	.48828 0	.37879 0				.37	.49590 0	.50168 0	.23	.50207 0	.49957 0
.02	.50378 0	.37972 0	9.10	.48938 0	.50339 0	.38	.49557 0	.49986 0	.24	.50200 0	.50070 0
.04	.51899 0	.38261 0	.12	.48929 0	.49711 0	.39	.49602 0	.49807 0	17.25	.50135 0	.50162 0
.06	.53368 0	.38740 0	.14	.49260 0	.49180 0				.26	.50032 0	.50208 0
.08	.54759 0	.39404 0	.16	.49826 0	.48915 0	13.40	.49716 0	.49662 0	.27	.49920 0	.50194 0
			.18	.50443 0	.49000 0	.41	.49880 0	.49577 0	.28	.49831 0	.50125 0
2.10	.56048 0	.40240 0				.42	.50063 0	.49565 0	.29	.49791 0	.50020 0
.12	.57213 0	.41237 0	9.20	.50913 0	.49407 0	.43	.50235 0	.49630 0			
.14	.58232 0	.42377 0	.22	.51084 0	.50003 0	.44	.50365 0	.49759 0	17.30	.49812 0	.49909 0
.16	.59088 0	.43639 0	.24	.50901 0	.50593 0	13.45	.50431 0	.49930 0	.31	.49886 0	.49825 0
.18	.59763 0	.45003 0	.26	.50425 0	.50986 0	.46	.50421 0	.50113 0	.32	.49993 0	.49792 0
			.28	.49813 0	.51052 0	.47	.50337 0	.50275 0	.33	.50102 0	.49818 0
2.20	.60244 0	.46442 0				.48	.50193 0	.50388 0	.34	.50181 0	.49898 0
.22	.60522 0	.47930 0	9.30	.49268 0	.50772 0	.49	.50017 0	.50433 0	17.35	.50207 0	.50006 0
.24	.60590 0	.49439 0	.32	.48968 0	.50238 0				.36	.50174 0	.50112 0
.26	.60446 0	.50938 0	.34	.49014 0	.49629 0	13.50	.49837 0	.50401 0	.37	.50090 0	.50186 0
.28	.60093 0	.52398 0	.36	.49387 0	.49149 0	.51	.49688 0	.50298 0	.38	.49980 0	.50205 0
			.38	.49964 0	.48957 0	.52	.49594 0	.50142 0	.39	.49877 0	.50165 0
2.30	.59535 0	.53789 0				.53	.49572 0	.49962 0			
.32	.58786 0	.55082 0	9.40	.50548 0	.49117 0	.54	.49627 0	.49789 0	17.40	.49809 0	.50077 0
.34	.57858 0	.56250 0	.42	.50943 0	.49574 0	13.55	.49747 0	.49655 0	.41	.49798 0	.49967 0
.36	.56773 0	.57267 0	.44	.51015 0	.50172 0	.56	.49913 0	.49582 0	.42	.49845 0	.49866 0
.38	.55552 0	.58109 0	.46	.50741 0	.50707 0	.57	.50093 0	.49584 0	.43	.49937 0	.49806 0
			.48	.50216 0	.50997 0	.58	.50256 0	.49661 0	.44	.50048 0	.49802 0
2.40	.54222 0	.58759 0				.59	.50373 0	.49798 0	17.45	.50144 0	.49856 0
.42	.52814 0	.59201 0	9.50	.49621 0	.50942 0				.46	.50197 0	.49952 0
.44	.51359 0	.59424 0	.52	.49161 0	.50563 0	13.60	.50423 0	.49970 0	.47	.50193 0	.50062 0
.46	.49890 0	.59422 0	.54	.48994 0	.49992 0	.61	.50396 0	.50148 0	.48	.50132 0	.50153 0
.48	.48443 0	.59194 0	.56	.49178 0	.49428 0	.62	.50299 0	.50298 0	.49	.50033 0	.50199 0
			.58	.49648 0	.49068 0	.63	.50147 0	.50395 0			
2.50	.47052 0	.58746 0				.64	.49970 0	.50419 0	17.50	.49924 0	.50187 0
.52	.45752 0	.58087 0	9.60	.50237 0	.49036 0	13.65	.49799 0	.50368 0	.51	.49838 0	.50119 0

Y= 0.04 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.54	.44575 0	.57234 0
.56	.43551 0	.56207 0
.58	.42707 0	.55033 0
2.60	.42065 0	.53740 0
.62	.41643 0	.52364 0
.64	.41453 0	.50942 0
.66	.41500 0	.49511 0
.68	.41784 0	.48111 0
2.70	.42297 0	.46782 0
.72	.43025 0	.45561 0
.74	.43948 0	.44485 0
.76	.45038 0	.43586 0
.78	.46265 0	.42890 0
2.80	.47590 0	.42418 0
.82	.48974 0	.42187 0
.84	.50374 0	.42203 0
.86	.51745 0	.42466 0
.88	.53043 0	.42970 0
2.90	.54227 0	.43696 0
.92	.55257 0	.44623 0
.94	.56098 0	.45720 0
.96	.56722 0	.46949 0
.98	.57107 0	.48269 0
3.00	.57240 0	.49634 0
.02	.57114 0	.50996 0
.04	.56735 0	.52307 0
.06	.56115 0	.53519 0
.08	.55277 0	.54587 0
3.10	.54252 0	.55473 0
.12	.53078 0	.56141 0
.14	.51800 0	.56567 0
.16	.50466 0	.56733 0
.18	.49129 0	.56634 0
3.20	.47842 0	.56272 0
.22	.46656 0	.55662 0
.24	.45619 0	.54828 0
.26	.44775 0	.53804 0
.28	.44158 0	.52633 0
3.30	.43795 0	.51363 0
.32	.43701 0	.50050 0
.34	.43880 0	.48748 0
.36	.44326 0	.47516 0
.38	.45018 0	.46407 0
3.40	.45926 0	.45472 0
.42	.47009 0	.44752 0
.44	.48218 0	.44280 0
.46	.49496 0	.44080 0
.48	.50784 0	.44159 0
3.50	.52021 0	.44516 0
.52	.53148 0	.45132 0
.54	.54109 0	.45978 0
.56	.54859 0	.47012 0
.58	.55359 0	.48184 0
3.60	.55584 0	.49435 0
.62	.55524 0	.50702 0
.64	.55180 0	.51919 0
.66	.54570 0	.53023 0
.68	.53728 0	.53958 0
3.70	.52696 0	.54672 0
.72	.51530 0	.55128 0
.74	.50293 0	.55302 0
.76	.49053 0	.55183 0
.78	.47879 0	.54778 0
3.80	.46835 0	.54110 0
.82	.45981 0	.53216 0
.84	.45366 0	.52148 0
.86	.45024 0	.50966 0
.88	.44977 0	.49740 0
3.90	.45226 0	.48542 0
.92	.45757 0	.47443 0
.94	.46537 0	.46509 0
.96	.47521 0	.45797 0
.98	.48647 0	.45350 0
4.00	.49845 0	.45195 0
.02	.51041 0	.45344 0
.04	.52159 0	.45785 0
.06	.53128 0	.46491 0
.08	.53886 0	.47417 0
9.62	.50739 0	.49344 0
.64	.50976 0	.49882 0
.66	.50866 0	.50457 0
.68	.50448 0	.50865 0
9.70	.49873 0	.50961 0
.72	.49348 0	.50712 0
.74	.49062 0	.50208 0
.76	.49117 0	.49632 0
.78	.49492 0	.49194 0
9.80	.50050 0	.49053 0
.82	.50585 0	.49260 0
.84	.50902 0	.49737 0
.86	.50883 0	.50308 0
.88	.50537 0	.50760 0
9.90	.49995 0	.50927 0
.92	.49458 0	.50746 0
.94	.49128 0	.50287 0
.96	.49129 0	.49724 0
.98	.49458 0	.49269 0
10.00	.49991 0	.49094 0
.01	.50271 0	.49138 0
.02	.50523 0	.49266 0
.03	.50724 0	.49465 0
.04	.50852 0	.49716 0
10.05	.50896 0	.49995 0
.06	.50851 0	.50273 0
.07	.50722 0	.50523 0
.08	.50523 0	.50720 0
.09	.50272 0	.50845 0
10.10	.49995 0	.50886 0
.11	.49719 0	.50838 0
.12	.49472 0	.50707 0
.13	.49280 0	.50505 0
.14	.49160 0	.50253 0
10.15	.49124 0	.49977 0
.16	.49178 0	.49705 0
.17	.49313 0	.49463 0
.18	.49518 0	.49276 0
.19	.49771 0	.49163 0
10.20	.50046 0	.49135 0
.21	.50316 0	.49196 0
.22	.50552 0	.49338 0
.23	.50731 0	.49547 0
.24	.50835 0	.49802 0
10.25	.50853 0	.50076 0
.26	.50783 0	.50341 0
.27	.50633 0	.50571 0
.28	.50419 0	.50741 0
.29	.50162 0	.50833 0
10.30	.49889 0	.50840 0
.31	.49628 0	.50759 0
.32	.49407 0	.50600 0
.33	.49249 0	.50378 0
.34	.49169 0	.50119 0
10.35	.49176 0	.49848 0
.36	.49270 0	.49593 0
.37	.49440 0	.49382 0
.38	.49668 0	.49237 0
.39	.49930 0	.49173 0
10.40	.50199 0	.49196 0
.41	.50445 0	.49304 0
.42	.50644 0	.49485 0
.43	.50774 0	.49720 0
.44	.50821 0	.49984 0
10.45	.50780 0	.50249 0
.46	.50657 0	.50486 0
.47	.50464 0	.50671 0
.48	.50221 0	.50783 0
.49	.49956 0	.50811 0
10.50	.49697 0	.50751 0
.51	.49471 0	.50611 0
.52	.49303 0	.50406 0
.53	.49211 0	.50157 0
.54	.49204 0	.49892 0
10.55	.49284 0	.49640 0
.56	.49442 0	.49428 0
.57	.49659 0	.49279 0
.58	.49913 0	.49209 0
.59	.50176 0	.49225 0
10.60	.50419 0	.49327 0
.61	.50614 0	.49502 0
.62	.50742 0	.49731 0
.63	.50787 0	.49989 0
13.66	.49665 0	.50251 0
.67	.49592 0	.50088 0
.68	.49593 0	.49910 0
.69	.49668 0	.49749 0
13.70	.49803 0	.49634 0
.71	.49974 0	.49586 0
.72	.50149 0	.49614 0
.73	.50296 0	.49712 0
.74	.50388 0	.49862 0
13.75	.50410 0	.50037 0
.76	.50356 0	.50205 0
.77	.50236 0	.50335 0
.78	.50074 0	.50402 0
.79	.49899 0	.50395 0
13.80	.49743 0	.50316 0
.81	.49635 0	.50178 0
.82	.49594 0	.50008 0
.83	.49630 0	.49837 0
.84	.49733 0	.49696 0
13.85	.49886 0	.49613 0
.86	.50060 0	.49602 0
.87	.50222 0	.49665 0
.88	.50342 0	.49791 0
.89	.50397 0	.49955 0
13.90	.50379 0	.50127 0
.91	.50289 0	.50274 0
.92	.50145 0	.50370 0
.93	.49975 0	.50396 0
.94	.49810 0	.50347 0
13.95	.49681 0	.50233 0
.96	.49613 0	.50076 0
.97	.49618 0	.49904 0
.98	.49696 0	.49751 0
.99	.49831 0	.49646 0
14.00	.49997 0	.49609 0
.01	.50164 0	.49645 0
.02	.50299 0	.49750 0
.03	.50376 0	.49901 0
.04	.50382 0	.50071 0
14.05	.50314 0	.50227 0
.06	.50187 0	.50339 0
.07	.50024 0	.50385 0
.08	.49857 0	.50358 0
.09	.49718 0	.50262 0
14.10	.49634 0	.50115 0
.11	.49621 0	.49947 0
.12	.49680 0	.49790 0
.13	.49802 0	.49674 0
.14	.49961 0	.49621 0
14.15	.50128 0	.49642 0
.16	.50269 0	.49732 0
.17	.50357 0	.49874 0
.18	.50376 0	.50040 0
.19	.50321 0	.50198 0
14.20	.50204 0	.50316 0
.21	.50047 0	.50373 0
.22	.49882 0	.50356 0
.23	.49740 0	.50269 0
.24	.49650 0	.50130 0
14.25	.49629 0	.49966 0
.26	.49681 0	.49809 0
.27	.49795 0	.49690 0
.28	.49950 0	.49633 0
.29	.50114 0	.49648 0
14.30	.50255 0	.49733 0
.31	.50345 0	.49871 0
.32	.50366 0	.50033 0
.33	.50314 0	.50189 0
.34	.50200 0	.50306 0
14.35	.50047 0	.50362 0
.36	.49884 0	.50346 0
.37	.49746 0	.50260 0
.38	.49658 0	.50123 0
.39	.49639 0	.49961 0
14.40	.49693 0	.49808 0
.41	.49808 0	.49694 0
.42	.49962 0	.49642 0
.43	.50122 0	.49662 0
.44	.50258 0	.49750 0
14.45	.50341 0	.49888 0
.46	.50354 0	.50049 0
.47	.50296 0	.50199 0
.48	.50178 0	.50308 0
.49	.50025 0	.50355 0
17.52	.49800 0	.50017 0
.53	.49821 0	.49910 0
.54	.49895 0	.49830 0
17.55	.50000 0	.49800 0
.56	.50104 0	.49830 0
.57	.50178 0	.49910 0
.58	.50198 0	.50016 0
.59	.50160 0	.50118 0
17.60	.50074 0	.50184 0
.61	.49966 0	.50195 0
.62	.49869 0	.50148 0
.63	.49811 0	.50057 0
.64	.49810 0	.49969 0
17.65	.49865 0	.49857 0
.66	.49961 0	.49808 0
.67	.50068 0	.49817 0
.68	.50154 0	.49880 0
.69	.50194 0	.49979 0
17.70	.50175 0	.50085 0
.71	.50104 0	.50164 0
.72	.50002 0	.50194 0
.73	.49899 0	.50165 0
.74	.49827 0	.50087 0
17.75	.49808 0	.49982 0
.76	.49847 0	.49884 0
.77	.49932 0	.49820 0
.78	.50037 0	.49812 0
.79	.50131 0	.49861 0
17.80	.50185 0	.49951 0
.81	.50182 0	.50057 0
.82	.50124 0	.50144 0
.83	.50028 0	.50188 0
.84	.49924 0	.50174 0
17.85	.49844 0	.50107 0
.86	.49811 0	.50007 0
.87	.49837 0	.49906 0
.88	.49912 0	.49834 0
.89	.50014 0	.49813 0
17.90	.50112 0	.49849 0
.91	.50175 0	.49932 0
.92	.50183 0	.50036 0
.93	.50136 0	.50128 0
.94	.50046 0	.50180 0
17.95	.49943 0	.50177 0
.96	.49857 0	.50119 0
.97	.49816 0	.50024 0
.98	.49832 0	.49922 0
.99	.49900 0	.49845 0
18.00	.49999 0	.49816 0
.01	.50098 0	.49844 0
.02	.50166 0	.49921 0
.03	.50182 0	.50022 0
.04	.50141 0	.50116 0
18.05	.50057 0	.50173 0
.06	.49955 0	.50176 0
.07	.49867 0	.50124 0
.08	.49822 0	.50033 0
.09	.49832 0	.49932 0
18.10	.49895 0	.49853 0
.11	.49991 0	.49820 0
.12	.50089 0	.49844 0
.13	.50159 0	.49917 0
.14	.50179 0	.50016 0
18.15	.50142 0	.50110 0
.16	.50060 0	.50169 0
.17	.49960 0	.50174 0
.18	.49872 0	.50124 0
.19	.49826 0	.50035 0
18.20	.49834 0	.49936 0
.21	.49896 0	.49856 0
.22	.49990 0	.49823 0
.23	.50087 0	.49846 0
.24	.50156 0	.49918 0
18.25	.50175 0	.50016 0
.26	.50138 0	.50109 0
.27	.50057 0	.50166 0
.28	.49958 0	.50170 0
.29	.49873 0	.50120 0
18.30	.49828 0	.50031 0
.31	.49839 0	.49933 0
.32	.49902 0	.49856 0
.33	.49996 0	.49827 0
.34	.50091 0	.49853 0
18.35	.50156 0	.49926 0
.36	.50171 0	.50023 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.04 (Continued)						
			10.64	.50746 0	.50247 0	14.50	.49866 0	.50329 0	18.37	.50130 0	.50113 0
4.10	.54383 0	.48501 0	10.65	.50622 0	.50477 0	.51	.49736 0	.50236 0	.38	.50048 0	.50165 0
.12	.54586 0	.49674 0	.66	.50430 0	.50654 0	.52	.49660 0	.50095 0	.39	.49950 0	.50164 0
.14	.54483 0	.50856 0	.67	.50190 0	.50757 0	.53	.49653 0	.49936 0			
.16	.54081 0	.51969 0	.68	.49931 0	.50776 0	.54	.49717 0	.49790 0	18.40	.49869 0	.50110 0
.18	.53406 0	.52938 0	.69	.49680 0	.50708 0	14.55	.49840 0	.49687 0	.41	.49830 0	.50020 0
						.56	.49994 0	.49649 0	.42	.49847 0	.49924 0
4.20	.52505 0	.53697 0	10.70	.49465 0	.50562 0	.57	.50149 0	.49683 0	.43	.49914 0	.49853 0
.22	.51440 0	.54193 0	.71	.49312 0	.50353 0	.58	.50273 0	.49782 0	.44	.50008 0	.49830 0
.24	.50285 0	.54392 0	.72	.49235 0	.50106 0	.59	.50341 0	.49926 0	18.45	.50100 0	.49862 0
.26	.49121 0	.54280 0	.73	.49245 0	.49847 0				.46	.50158 0	.49940 0
.28	.48031 0	.53866 0	.74	.49340 0	.49607 0	14.60	.50338 0	.50084 0	.47	.50165 0	.50036 0
			10.75	.49508 0	.49412 0	.61	.50265 0	.50225 0	.48	.50118 0	.50121 0
4.30	.47093 0	.53179 0	.76	.49732 0	.49283 0	.62	.50138 0	.50318 0	.49	.50032 0	.50165 0
.32	.46374 0	.52268 0	.77	.49985 0	.49237 0	.63	.49982 0	.50346 0			
.34	.45927 0	.51201 0	.78	.50239 0	.49276 0	.64	.49831 0	.50301 0	18.50	.49936 0	.50156 0
.36	.45784 0	.50056 0	.79	.50464 0	.49398 0	14.65	.49715 0	.50195 0	.51	.49862 0	.50095 0
.38	.45955 0	.48918 0				.66	.49659 0	.50048 0	.52	.49832 0	.50003 0
			10.80	.50637 0	.49588 0	.67	.49674 0	.49892 0	.53	.49858 0	.49911 0
4.40	.46429 0	.47871 0	.81	.50736 0	.49824 0	.68	.49757 0	.49758 0	.54	.49931 0	.49848 0
.42	.47168 0	.46996 0	.82	.50751 0	.50079 0	.69	.49890 0	.49676 0	18.55	.50026 0	.49835 0
.44	.48116 0	.46359 0	.83	.50680 0	.50324 0				.56	.50112 0	.49877 0
.46	.49200 0	.46008 0	.84	.50532 0	.50532 0	14.70	.50046 0	.49662 0	.57	.50161 0	.49959 0
.48	.50337 0	.45971 0	10.85	.50323 0	.50677 0	.71	.50191 0	.49718 0	.58	.50157 0	.50054 0
			.86	.50078 0	.50745 0	.72	.50296 0	.49833 0	.59	.50101 0	.50132 0
4.50	.51435 0	.46251 0	.87	.49824 0	.50726 0	.73	.50339 0	.49983 0			
.52	.52410 0	.46824 0	.88	.49592 0	.50624 0	.74	.50310 0	.50136 0	18.60	.50011 0	.50165 0
.54	.53183 0	.47646 0	.89	.49408 0	.50450 0	14.75	.50216 0	.50260 0	.61	.49919 0	.50144 0
.56	.53693 0	.48649 0				.76	.50077 0	.50329 0	.62	.49853 0	.50075 0
.58	.53897 0	.49752 0	10.90	.49293 0	.50225 0	.77	.49922 0	.50328 0	.63	.49837 0	.49981 0
			.91	.49260 0	.49974 0	.78	.49784 0	.50258 0	.64	.49875 0	.49894 0
4.60	.53781 0	.50866 0	.92	.49313 0	.49727 0	.79	.49692 0	.50133 0	18.65	.49954 0	.49843 0
.62	.53353 0	.51897 0	.93	.49446 0	.49513 0				.66	.50049 0	.49844 0
.64	.52649 0	.52761 0	.94	.49643 0	.49356 0	14.80	.49666 0	.49981 0	.67	.50127 0	.49897 0
.66	.51729 0	.53384 0	10.95	.49882 0	.49275 0	.81	.49710 0	.49834 0	.68	.50162 0	.49984 0
.68	.50671 0	.53714 0	.96	.50133 0	.49280 0	.82	.49816 0	.49722 0	.69	.50143 0	.50077 0
			.97	.50367 0	.49368 0	.83	.49961 0	.49669 0			
4.70	.49566 0	.53724 0	.98	.50558 0	.49530 0	.84	.50113 0	.49688 0	18.70	.50077 0	.50143 0
.72	.48509 0	.53412 0	.99	.50683 0	.49748 0	14.85	.50241 0	.49772 0	.71	.49985 0	.50161 0
.74	.47591 0	.52806 0				.86	.50317 0	.49905 0	.72	.49898 0	.50125 0
.76	.46893 0	.51960 0	11.00	.50726 0	.49994 0	.87	.50325 0	.50058 0	.73	.49846 0	.50048 0
.78	.46476 0	.50948 0	.01	.50684 0	.50240 0	.88	.50264 0	.50198 0	.74	.49845 0	.49954 0
			.02	.50561 0	.50456 0	.89	.50146 0	.50295 0	18.75	.49897 0	.49876 0
4.80	.46377 0	.49861 0	.03	.50372 0	.50618 0				.76	.49983 0	.49840 0
.82	.46606 0	.48797 0	.04	.50139 0	.50706 0	14.90	.49997 0	.50328 0	.77	.50075 0	.49858 0
.84	.47140 0	.47852 0	11.05	.49891 0	.50710 0	.91	.49849 0	.50291 0	.78	.50141 0	.49924 0
.86	.47930 0	.47111 0	.06	.49657 0	.50629 0	.92	.49735 0	.50191 0	.79	.50159 0	.50015 0
.88	.48904 0	.46644 0	.07	.49464 0	.50474 0	.93	.49677 0	.50051 0			
			.08	.49336 0	.50262 0	.94	.49690 0	.49900 0	18.80	.50123 0	.50101 0
4.90	.49971 0	.46493 0	.09	.49288 0	.50020 0	14.95	.49769 0	.49771 0	.81	.50046 0	.50152 0
.92	.51031 0	.46672 0				.96	.49898 0	.49692 0	.82	.49954 0	.50152 0
.94	.51984 0	.47164 0	11.10	.49326 0	.49776 0	.97	.50049 0	.49680 0	.83	.49877 0	.50100 0
.96	.52739 0	.47921 0	.11	.49444 0	.49560 0	.98	.50189 0	.49737 0	.84	.49842 0	.50014 0
.98	.53224 0	.48871 0	.12	.49629 0	.49397 0	.99	.50287 0	.49852 0	18.85	.49861 0	.49924 0
			.13	.49858 0	.49308 0				.86	.49928 0	.49860 0
5.00	.53393 0	.49921 0	.14	.50104 0	.49303 0	15.00	.50322 0	.49998 0	.87	.50018 0	.49844 0
.02	.53230 0	.50970 0	11.15	.50336 0	.49382 0	.01	.50287 0	.50144 0	.88	.50102 0	.49881 0
.04	.52750 0	.51914 0	.16	.50526 0	.49536 0	.02	.50190 0	.50259 0	.89	.50151 0	.49958 0
.06	.52003 0	.52659 0	.17	.50652 0	.49746 0	.03	.50052 0	.50316 0			
.08	.51062 0	.53132 0	.18	.50698 0	.49986 0	.04	.49902 0	.50304 0	18.90	.50148 0	.50050 0
			.19	.50659 0	.50226 0	15.05	.49775 0	.50226 0	.91	.50095 0	.50124 0
5.10	.50023 0	.53286 0				.06	.49697 0	.50099 0	.92	.50009 0	.50156 0
.12	.48990 0	.53105 0	11.20	.50540 0	.50439 0	.07	.49686 0	.49950 0	.93	.49920 0	.50134 0
.14	.48071 0	.52608 0	.21	.50355 0	.50597 0	.08	.49744 0	.49813 0	.94	.49859 0	.50066 0
.16	.47358 0	.51847 0	.22	.50127 0	.50681 0	.09	.49858 0	.49717 0	18.95	.49847 0	.49976 0
.18	.46926 0	.50902 0	.23	.49884 0	.50681 0				.96	.49887 0	.49894 0
			.24	.49656 0	.50598 0	15.10	.50003 0	.49684 0	.97	.49966 0	.49849 0
5.20	.46820 0	.49870 0	11.25	.49472 0	.50441 0	.11	.50147 0	.49721 0	.98	.50056 0	.49856 0
.22	.47049 0	.48861 0	.26	.49353 0	.50230 0	.12	.50258 0	.49819 0	.99	.50127 0	.49913 0
.24	.47590 0	.47982 0	.27	.49315 0	.49992 0	.13	.50311 0	.49957 0			
.26	.48384 0	.47327 0	.28	.49361 0	.49755 0	.14	.50296 0	.50104 0	19.00	.50154 0	.49999 0
.28	.49346 0	.46966 0	.29	.49487 0	.49550 0	15.15	.50215 0	.50228 0	.01	.50127 0	.50086 0
						.16	.50086 0	.50300 0	.02	.50057 0	.50142 0
5.30	.50369 0	.46938 0	11.30	.49676 0	.49401 0	.17	.49939 0	.50306 0	.03	.49967 0	.50150 0
.32	.51343 0	.47245 0	.31	.49905 0	.49327 0	.18	.49806 0	.50243 0	.04	.49889 0	.50105 0
.34	.52161 0	.47854 0	.32	.50145 0	.49338 0	.19	.49716 0	.50127 0	19.05	.49849 0	.50024 0
.36	.52731 0	.48695 0	.33	.50366 0	.49431 0				.06	.49862 0	.49935 0
.38	.52990 0	.49675 0	.34	.50540 0	.49595 0	15.20	.49690 0	.49983 0	.07	.49923 0	.49869 0
			11.35	.50646 0	.49809 0	.21	.49734 0	.49842 0	.08	.50010 0	.49849 0
5.40	.52910 0	.50683 0	.36	.50671 0	.50047 0	.22	.49836 0	.49738 0	.09	.50094 0	.49881 0
.42	.52500 0	.51604 0	.37	.50611 0	.50277 0	.23	.49975 0	.49693 0			
.44	.51808 0	.52334 0	.38	.50474 0	.50473 0	.24	.50119 0	.49716 0	19.10	.50144 0	.49955 0
.46	.50913 0	.52788 0	.39	.50278 0	.50607 0	15.25	.50236 0	.49804 0	.11	.50144 0	.50044 0
.48	.49920 0	.52915 0				.26	.50300 0	.49935 0	.12	.50094 0	.50118 0
			11.40	.50047 0	.50665 0	.27	.50295 0	.50080 0	.13	.50011 0	.50150 0
5.50	.48945 0	.52700 0	.41	.49812 0	.50638 0	.28	.50224 0	.50207 0	.14	.49924 0	.50130 0
.52	.48103 0	.52168 0	.42	.49601 0	.50530 0	.29	.50103 0	.50287 0	19.15	.49865 0	.50064 0
.54	.47494 0	.51384 0	.43	.49441 0	.50355 0				.16	.49852 0	.49976 0
.56	.47189 0	.50441 0	.44	.49353 0	.50136 0	15.30	.49959 0	.50301 0	.17	.49892 0	.49897 0
.58	.47225 0	.49454 0	11.45	.49348 0	.49900 0	.31	.49825 0	.50248 0	.18	.49970 0	.49854 0
			.46	.49427 0	.49677 0	.32	.49730 0	.50138 0	.19	.50057 0	.49863 0
5.60	.47597 0	.48541 0	.47	.49578 0	.49497 0	.33	.49698 0	.49998 0			
.62	.48260 0	.47814 0	.48	.49783 0	.49382 0	.34	.49734 0	.49858 0	19.20	.50125 0	.49920 0

Y= 0.04 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.64	.49130 0	.47363 0
.66	.50101 0	.47242 0
.68	.51050 0	.47465 0
5.70	.51860 0	.48005 0
.72	.52427 0	.48793 0
.74	.52681 0	.49727 0
.76	.52589 0	.50688 0
.78	.52163 0	.51553 0
5.80	.51460 0	.52208 0
.82	.50572 0	.52568 0
.84	.49616 0	.52587 0
.86	.48720 0	.52263 0
.88	.48002 0	.51639 0
5.90	.47558 0	.50801 0
.92	.47449 0	.49861 0
.94	.47689 0	.48948 0
.96	.48243 0	.48187 0
.98	.49035 0	.47683 0
6.00	.49955 0	.47505 0
.02	.50873 0	.47678 0
.04	.51661 0	.48177 0
.06	.52206 0	.48929 0
.08	.52432 0	.49828 0
6.10	.52306 0	.50745 0
.12	.51849 0	.51545 0
.14	.51126 0	.52115 0
.16	.50245 0	.52369 0
.18	.49334 0	.52273 0
6.20	.48530 0	.51840 0
.22	.47953 0	.51136 0
.24	.47687 0	.50267 0
.26	.47774 0	.49365 0
.28	.48198 0	.48568 0
6.30	.48895 0	.47996 0
.32	.49756 0	.47737 0
.34	.50648 0	.47832 0
.36	.51431 0	.48264 0
.38	.51984 0	.48965 0
6.40	.52218 0	.49824 0
.42	.52097 0	.50703 0
.44	.51643 0	.51463 0
.46	.50928 0	.51981 0
.48	.50068 0	.52174 0
6.50	.49205 0	.52012 0
.52	.48479 0	.51521 0
.54	.48009 0	.50783 0
.56	.47874 0	.49922 0
.58	.48095 0	.49080 0
6.60	.48633 0	.48400 0
.62	.49398 0	.47996 0
.64	.50259 0	.47936 0
.66	.51069 0	.48228 0
.68	.51688 0	.48823 0
6.70	.52010 0	.49617 0
.72	.51980 0	.50471 0
.74	.51604 0	.51235 0
.76	.50948 0	.51776 0
.78	.50130 0	.51998 0
6.80	.49295 0	.51862 0
.82	.48594 0	.51394 0
.84	.48151 0	.50679 0
.86	.48047 0	.49846 0
.88	.48300 0	.49048 0
6.90	.48862 0	.48431 0
.92	.49630 0	.48108 0
.94	.50460 0	.48139 0
.96	.51197 0	.48516 0
.98	.51704 0	.49168 0
7.00	.51886 0	.49972 0
.02	.51709 0	.50775 0
.04	.51207 0	.51424 0
.06	.50478 0	.51794 0
.08	.49662 0	.51815 0
7.10	.48919 0	.51485 0
11.49	.50015 0	.49346 0
11.50	.50245 0	.49395 0
.51	.50442 0	.49522 0
.52	.50581 0	.49710 0
.53	.50645 0	.49935 0
.54	.50625 0	.50167 0
11.55	.50524 0	.50377 0
.56	.50355 0	.50537 0
.57	.50141 0	.50627 0
.58	.49909 0	.50635 0
.59	.49689 0	.50560 0
11.60	.49511 0	.50411 0
.61	.49398 0	.50209 0
.62	.49364 0	.49981 0
.63	.49414 0	.49756 0
.64	.49541 0	.49563 0
11.65	.49728 0	.49429 0
.66	.49951 0	.49371 0
.67	.50179 0	.49397 0
.68	.50383 0	.49502 0
.69	.50535 0	.49673 0
11.70	.50615 0	.49887 0
.71	.50613 0	.50116 0
.72	.50529 0	.50328 0
.73	.50375 0	.50496 0
.74	.50171 0	.50596 0
11.75	.49944 0	.50616 0
.76	.49726 0	.50554 0
.77	.49546 0	.50416 0
.78	.49427 0	.50223 0
.79	.49386 0	.50001 0
11.80	.49429 0	.49779 0
.81	.49549 0	.49588 0
.82	.49729 0	.49454 0
.83	.49946 0	.49394 0
.84	.50170 0	.49417 0
11.85	.50369 0	.49520 0
.86	.50518 0	.49688 0
.87	.50595 0	.49898 0
.88	.50590 0	.50121 0
.89	.50504 0	.50327 0
11.90	.50349 0	.50488 0
.91	.50146 0	.50580 0
.92	.49924 0	.50592 0
.93	.49713 0	.50522 0
.94	.49543 0	.50380 0
11.95	.49436 0	.50186 0
.96	.49409 0	.49966 0
.97	.49464 0	.49752 0
.98	.49593 0	.49573 0
.99	.49779 0	.49455 0
12.00	.49995 0	.49413 0
.01	.50211 0	.49454 0
.02	.50397 0	.49571 0
.03	.50526 0	.49748 0
.04	.50581 0	.49960 0
12.05	.50553 0	.50177 0
.06	.50448 0	.50369 0
.07	.50279 0	.50507 0
.08	.50071 0	.50573 0
.09	.49854 0	.50557 0
12.10	.49658 0	.50463 0
.11	.49512 0	.50302 0
.12	.49436 0	.50099 0
.13	.49441 0	.49883 0
.14	.49526 0	.49684 0
12.15	.49678 0	.49531 0
.16	.49877 0	.49446 0
.17	.50092 0	.49441 0
.18	.50293 0	.49517 0
.19	.50452 0	.49662 0
12.20	.50544 0	.49856 0
.21	.50558 0	.50070 0
.22	.50490 0	.50273 0
.23	.50351 0	.50436 0
.24	.50162 0	.50535 0
12.25	.49950 0	.50555 0
.26	.49745 0	.50495 0
.27	.49579 0	.50362 0
.28	.49475 0	.50177 0
.29	.49448 0	.49966 0
15.35	.49830 0	.49751 0
.36	.49965 0	.49701 0
.37	.50107 0	.49720 0
.38	.50225 0	.49802 0
.39	.50291 0	.49929 0
15.40	.50290 0	.50072 0
.41	.50222 0	.50198 0
.42	.50104 0	.50278 0
.43	.49962 0	.50294 0
.44	.49830 0	.50242 0
15.45	.49737 0	.50135 0
.46	.49705 0	.49997 0
.47	.49741 0	.49859 0
.48	.49837 0	.49755 0
.49	.49971 0	.49708 0
15.50	.50110 0	.49729 0
.51	.50224 0	.49812 0
.52	.50285 0	.49939 0
.53	.50280 0	.50080 0
.54	.50209 0	.50201 0
15.55	.50090 0	.50276 0
.56	.49950 0	.50285 0
.57	.49823 0	.50228 0
.58	.49737 0	.50118 0
.59	.49713 0	.49980 0
15.60	.49756 0	.49848 0
.61	.49857 0	.49751 0
.62	.49991 0	.49714 0
.63	.50127 0	.49744 0
.64	.50232 0	.49834 0
15.65	.50282 0	.49964 0
.66	.50265 0	.50101 0
.67	.50186 0	.50214 0
.68	.50062 0	.50276 0
.69	.49925 0	.50272 0
15.70	.49805 0	.50204 0
.71	.49732 0	.50087 0
.72	.49724 0	.49950 0
.73	.49781 0	.49825 0
.74	.49890 0	.49743 0
15.75	.50026 0	.49722 0
.76	.50154 0	.49768 0
.77	.50246 0	.49869 0
.78	.50278 0	.50002 0
.79	.50243 0	.50134 0
15.80	.50150 0	.50233 0
.81	.50021 0	.50275 0
.82	.49887 0	.50251 0
.83	.49781 0	.50167 0
.84	.49729 0	.50042 0
15.85	.49742 0	.49908 0
.86	.49818 0	.49796 0
.87	.49937 0	.49734 0
.88	.50072 0	.49737 0
.89	.50189 0	.49804 0
15.90	.50259 0	.49919 0
.91	.50266 0	.50052 0
.92	.50208 0	.50173 0
.93	.50099 0	.50251 0
.94	.49966 0	.50267 0
15.95	.49842 0	.50218 0
.96	.49758 0	.50115 0
.97	.49733 0	.49984 0
.98	.49773 0	.49858 0
.99	.49870 0	.49767 0
16.00	.49998 0	.49734 0
.01	.50127 0	.49766 0
.02	.50223 0	.49857 0
.03	.50264 0	.49982 0
.04	.50240 0	.50112 0
16.05	.50156 0	.50213 0
.06	.50033 0	.50261 0
.07	.49903 0	.50244 0
.08	.49797 0	.50166 0
.09	.49742 0	.50047 0
16.10	.49752 0	.49917 0
.11	.49824 0	.49808 0
.12	.49939 0	.49747 0
.13	.50070 0	.49750 0
.14	.50182 0	.49815 0
16.15	.50249 0	.49927 0
19.21	.50148 0	.50005 0
.22	.50119 0	.50088 0
.23	.50048 0	.50140 0
.24	.49960 0	.50142 0
19.25	.49887 0	.50094 0
.26	.49854 0	.50013 0
.27	.49873 0	.49927 0
.28	.49937 0	.49868 0
.29	.50023 0	.49856 0
19.30	.50101 0	.49895 0
.31	.50143 0	.49971 0
.32	.50134 0	.50058 0
.33	.50077 0	.50123 0
.34	.49993 0	.50145 0
19.35	.49912 0	.50114 0
.36	.49862 0	.50043 0
.37	.49863 0	.49957 0
.38	.49912 0	.49886 0
.39	.49993 0	.49857 0
19.40	.50076 0	.49879 0
.41	.50132 0	.49944 0
.42	.50140 0	.50030 0
.43	.50097 0	.50104 0
.44	.50020 0	.50141 0
19.45	.49936 0	.50127 0
.46	.49875 0	.50067 0
.47	.49859 0	.49983 0
.48	.49895 0	.49905 0
.49	.49969 0	.49863 0
19.50	.50053 0	.49870 0
.51	.50118 0	.49924 0
.52	.50140 0	.50006 0
.53	.50111 0	.50085 0
.54	.50041 0	.50134 0
19.55	.49957 0	.50133 0
.56	.49889 0	.50084 0
.57	.49861 0	.50004 0
.58	.49884 0	.49923 0
.59	.49950 0	.49871 0
19.60	.50034 0	.49866 0
.61	.50105 0	.49910 0
.62	.50137 0	.49987 0
.63	.50119 0	.50069 0
.64	.50057 0	.50125 0
19.65	.49975 0	.50135 0
.66	.49901 0	.50095 0
.67	.49865 0	.50020 0
.68	.49878 0	.49938 0
.69	.49937 0	.49879 0
19.70	.50018 0	.49865 0
.71	.50093 0	.49901 0
.72	.50133 0	.49974 0
.73	.50123 0	.50056 0
.74	.50068 0	.50117 0
19.75	.49988 0	.50134 0
.76	.49912 0	.50102 0
.77	.49869 0	.50031 0
.78	.49876 0	.49950 0
.79	.49928 0	.49887 0
19.80	.50008 0	.49867 0
.81	.50084 0	.49896 0
.82	.50128 0	.49965 0
.83	.50125 0	.50046 0
.84	.50074 0	.50110 0
19.85	.49996 0	.50132 0
.86	.49920 0	.50105 0
.87	.49874 0	.50038 0
.88	.49875 0	.49957 0
.89	.49924 0	.49893 0
19.90	.50001 0	.49869 0
.91	.50078 0	.49895 0
.92	.50125 0	.49960 0
.93	.50124 0	.50041 0
.94	.50077 0	.50105 0
19.95	.50000 0	.50130 0
.96	.49924 0	.50105 0
.97	.49877 0	.50041 0
.98	.49877 0	.49961 0
.99	.49924 0	.49896 0
20.00	.49999 0	.49871 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.02						
0.02	.19992 -1	.19992 -1	7.10	.48300 0	.52311 0	12.29	.48806 0	.49922 0	16.15	.50686 0	.49801 0
.04	.39954 -1	.20008 -1	.12	.47478 0	.51344 0				.16	.50695 0	.50160 0
.06	.59891 -1	.20075 -1	.14	.47156 0	.50119 0	12.30	.48925 0	.49479 0	.17	.50529 0	.50477 0
.08	.79803 -1	.20217 -1	.16	.47398 0	.48876 0	.31	.49202 0	.49113 0	.18	.50230 0	.50674 0
			.18	.48154 0	.47864 0	.32	.49596 0	.48879 0	.19	.49873 0	.50700 0
0.10	.99689 -1	.20458 -1				.33	.50049 0	.48811 0			
.12	.11955 0	.20825 -1	7.20	.49275 0	.47283 0	.34	.50494 0	.48919 0	16.20	.49549 0	.50548 0
.14	.13938 0	.21340 -1	.22	.50535 0	.47251 0	12.35	.50864 0	.49188 0	.21	.49340 0	.50259 0
.16	.15918 0	.22028 -1	.24	.51680 0	.47774 0	.36	.51106 0	.49576 0	.22	.49298 0	.49904 0
.18	.17895 0	.22915 -1	.26	.52478 0	.48745 0	.37	.51183 0	.50026 0	.23	.49435 0	.49574 0
			.28	.52767 0	.49967 0	.38	.51083 0	.50472 0	.24	.49715 0	.49354 0
0.20	.19868 0	.24024 -1				.39	.50822 0	.50846 0	16.25	.50067 0	.49298 0
.22	.21837 0	.25378 -1	7.30	.52486 0	.51189 0				.26	.50401 0	.49421 0
.24	.23801 0	.27003 -1	.32	.51694 0	.52160 0	12.40	.50438 0	.51093 0	.27	.50633 0	.49691 0
.26	.25761 0	.28922 -1	.34	.50556 0	.52677 0	.41	.49990 0	.51176 0	.28	.50702 0	.50040 0
.28	.27714 0	.31157 -1	.36	.49307 0	.52634 0	.42	.49544 0	.51082 0	.29	.50592 0	.50378 0
			.38	.48211 0	.52039 0	.43	.49168 0	.50826 0			
0.30	.29661 0	.33733 -1				.44	.48918 0	.50447 0	16.30	.50330 0	.50619 0
.32	.31601 0	.36671 -1	7.40	.47497 0	.51017 0	12.45	.48831 0	.50000 0	.31	.49984 0	.50700 0
.34	.33531 0	.39994 -1	.42	.47317 0	.49786 0	.46	.48920 0	.49555 0	.32	.49643 0	.50602 0
.36	.35452 0	.43725 -1	.44	.47710 0	.48607 0	.47	.49173 0	.49178 0	.33	.49395 0	.50349 0
.38	.37361 0	.47883 -1	.46	.48590 0	.47733 0	.48	.49551 0	.48926 0	.34	.49302 0	.50007 0
			.48	.49769 0	.47351 0	.49	.49995 0	.48837 0	16.35	.49390 0	.49664 0
0.40	.39257 0	.52491 -1							.36	.49634 0	.49408 0
.42	.41139 0	.57567 -1	7.50	.50992 0	.47544 0	12.50	.50440 0	.48925 0	.37	.49973 0	.49305 0
.44	.43005 0	.63131 -1	.52	.51992 0	.48270 0	.51	.50816 0	.49177 0	.38	.50318 0	.49383 0
.46	.44852 0	.69200 -1	.54	.52552 0	.49370 0	.52	.51068 0	.49553 0	.39	.50580 0	.49619 0
.48	.46678 0	.75793 -1	.56	.52548 0	.50603 0	.53	.51156 0	.49997 0			
			.58	.51981 0	.51696 0	.54	.51067 0	.50440 0	16.40	.50691 0	.49954 0
0.50	.48481 0	.82924 -1				12.55	.50815 0	.50815 0	.41	.50623 0	.50301 0
.52	.50259 0	.90609 -1	7.60	.50977 0	.52407 0	.56	.50439 0	.51064 0	.42	.50393 0	.50568 0
.54	.52009 0	.98860 -1	.62	.49761 0	.52577 0	.57	.49996 0	.51149 0	.43	.50062 0	.50687 0
.56	.53727 0	.10769 0	.64	.48605 0	.52168 0	.58	.49555 0	.51058 0	.44	.49715 0	.50627 0
.58	.55411 0	.11710 0	.66	.47769 0	.51272 0	.59	.49183 0	.50804 0	16.45	.49443 0	.50404 0
			.68	.47444 0	.50093 0				.46	.49317 0	.50076 0
0.60	.57058 0	.12711 0				12.60	.48938 0	.50426 0	.47	.49369 0	.49728 0
.62	.58664 0	.13773 0	7.70	.47702 0	.48899 0	.61	.48857 0	.49983 0	.48	.49587 0	.49453 0
.64	.60225 0	.14894 0	.72	.48485 0	.47963 0	.62	.48954 0	.49544 0	.49	.49912 0	.49321 0
.66	.61738 0	.16076 0	.74	.49613 0	.47501 0	.63	.49212 0	.49176 0			
.68	.63199 0	.17318 0	.76	.50824 0	.47620 0	.64	.49593 0	.48937 0	16.50	.50260 0	.49367 0
			.78	.51837 0	.48291 0	12.65	.50035 0	.48864 0	.51	.50539 0	.49580 0
0.70	.64604 0	.18619 0				.66	.50472 0	.48968 0	.52	.50675 0	.49902 0
.72	.65948 0	.19979 0	7.80	.52416 0	.49358 0	.67	.50834 0	.49232 0	.53	.50634 0	.50250 0
.74	.67228 0	.21397 0	.82	.52424 0	.50570 0	.68	.51065 0	.49616 0	.54	.50426 0	.50531 0
.76	.68439 0	.22871 0	.84	.51860 0	.51641 0	.69	.51129 0	.50059 0	16.55	.50106 0	.50672 0
.78	.69577 0	.24400 0	.86	.50858 0	.52318 0				.56	.49758 0	.50635 0
			.88	.49656 0	.52438 0	12.70	.51015 0	.50492 0	.57	.49475 0	.50430 0
0.80	.70638 0	.25980 0				.71	.50743 0	.50847 0	.58	.49332 0	.50112 0
.82	.71616 0	.27609 0	7.90	.48544 0	.51973 0	.72	.50355 0	.51068 0	.59	.49366 0	.49765 0
.84	.72508 0	.29284 0	.92	.47787 0	.51036 0	.73	.49911 0	.51120 0			
.86	.73310 0	.31003 0	.94	.47570 0	.49853 0	.74	.49483 0	.50996 0	16.60	.49568 0	.49481 0
.88	.74016 0	.32759 0	.96	.47945 0	.48712 0	12.75	.49137 0	.50714 0	.61	.49884 0	.49335 0
			.98	.48820 0	.47892 0	.76	.48928 0	.50321 0	.62	.50231 0	.49367 0
0.90	.74624 0	.34550 0				.77	.48889 0	.49877 0	.63	.50515 0	.49567 0
.92	.75129 0	.36370 0	8.00	.49981 0	.47593 0	.78	.49027 0	.49454 0	.64	.50662 0	.49882 0
.94	.75527 0	.38213 0	.02	.51139 0	.47890 0	.79	.49319 0	.49118 0	16.65	.50632 0	.50228 0
.96	.75816 0	.40075 0	.04	.52010 0	.48709 0				.66	.50433 0	.50513 0
.98	.75991 0	.41948 0	.06	.52375 0	.49845 0	12.80	.49719 0	.48923 0	.67	.50118 0	.50659 0
			.08	.52143 0	.51014 0	.81	.50163 0	.48901 0	.68	.49773 0	.50629 0
1.00	.76051 0	.43826 0				.82	.50579 0	.49054 0	.69	.49489 0	.50431 0
.02	.75993 0	.45702 0	8.10	.51374 0	.51922 0	.83	.50903 0	.49358 0			
.04	.75815 0	.47568 0	.12	.50261 0	.52339 0	.84	.51081 0	.49764 0	16.70	.49343 0	.50117 0
.06	.75516 0	.49416 0	.14	.49087 0	.52160 0	12.85	.51085 0	.50207 0	.71	.49374 0	.49772 0
.08	.75095 0	.51238 0	.16	.48153 0	.51430 0	.86	.50915 0	.50616 0	.72	.49573 0	.49489 0
			.18	.47697 0	.50337 0	.87	.50599 0	.50925 0	.73	.49887 0	.49345 0
1.10	.74552 0	.53024 0				.88	.50186 0	.51084 0	.74	.50231 0	.49377 0
.12	.73888 0	.54767 0	8.20	.47838 0	.49163 0	.89	.49744 0	.51068 0	16.75	.50512 0	.49578 0
.14	.73105 0	.56456 0	.22	.48537 0	.48212 0				.76	.50654 0	.49892 0
.16	.72203 0	.58084 0	.24	.49614 0	.47731 0	12.90	.49345 0	.50880 0	.77	.50619 0	.50235 0
.18	.71187 0	.59639 0	.26	.50786 0	.47846 0	.91	.49052 0	.50550 0	.78	.50416 0	.50514 0
			.28	.51746 0	.48526 0	.92	.48914 0	.50131 0	.79	.50101 0	.50652 0
1.20	.70059 0	.61112 0				.93	.48952 0	.49691 0			
.22	.68826 0	.62495 0	8.30	.52239 0	.49591 0	.94	.49161 0	.49303 0	16.80	.49759 0	.50614 0
.24	.67491 0	.63778 0	.32	.52137 0	.50760 0	12.95	.49505 0	.49029 0	.81	.49483 0	.50408 0
.26	.66063 0	.64951 0	.34	.51466 0	.51720 0	.96	.49930 0	.48914 0	.82	.49349 0	.50092 0
.28	.64549 0	.66007 0	.36	.50405 0	.52215 0	.97	.50365 0	.48977 0	.83	.49392 0	.49751 0
			.38	.49241 0	.52111 0	.98	.50740 0	.49207 0	.84	.49601 0	.49479 0
1.30	.62956 0	.66936 0				.99	.50993 0	.49566 0	16.85	.49919 0	.49350 0
.32	.61295 0	.67731 0	8.40	.48288 0	.51438 0				.86	.50258 0	.49398 0
.34	.59576 0	.68386 0	.42	.47805 0	.50377 0	13.00	.51082 0	.49996 0	.87	.50526 0	.49612 0
.36	.57811 0	.68892 0	.44	.47923 0	.49219 0	.01	.50993 0	.50425 0	.88	.50649 0	.49931 0
.38	.56011 0	.69246 0	.46	.48609 0	.48281 0	.02	.50741 0	.50784 0	.89	.50594 0	.50269 0
			.48	.49675 0	.47821 0	.03	.50368 0	.51013 0			
1.40	.54189 0	.69442 0				.04	.49934 0	.51074 0	16.90	.50376 0	.50532 0
.42	.52359 0	.69477 0	8.50	.50825 0	.47966 0	13.05	.49512 0	.50957 0	.91	.50055 0	.50648 0
.44	.50536 0	.69349 0	.52	.51740 0	.48675 0	.06	.49172 0	.50682 0	.92	.49719 0	.50586 0
.46	.48735 0	.69058 0	.54	.52165 0	.49750 0	.07	.48970 0	.50295 0	.93	.49462 0	.50362 0
.48	.46969 0	.68603 0	.56	.51981 0	.50890 0	.08	.48939 0	.49860 0	.94	.49353 0	.50039 0
			.58	.51239 0	.51774 0	.09	.49085 0	.49448 0	16.95	.49423 0	.49706 0
1.50	.45256 0	.67987 0							.96	.49653 0	.49454 0
.52	.43611 0	.67214 0	8.60	.50151 0	.52151 0	13.10	.49383 0	.49130 0	.97	.49979 0	.49355 0
.54	.42048 0	.66288 0	.62	.49025 0	.51914 0	.11	.49783 0	.48957 0	.98	.50309 0	.49434 0
.56	.40585 0	.65217 0	.64	.48184 0	.51133 0	.12	.50219 0	.48959 0	.99	.50554 0	.49671 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
				Y= 0.02 (Continued)							
1.58	.39234 0	.64009 0	8.66	.47867 0	.50030 0	13.13	.50617 0	.49135 0			
			.68	.48167 0	.48924 0	.14	.50911 0	.49456 0	17.00	.50643 0	.49998 0
1.60	.38012 0	.62676 0				13.15	.51051 0	.49867 0	.01	.50554 0	.50326 0
.62	.36931 0	.61228 0	8.70	.48996 0	.48135 0	.16	.51015 0	.50300 0	.02	.50311 0	.50562 0
.64	.36004 0	.59680 0	.72	.50112 0	.47893 0	.17	.50807 0	.50682 0	.03	.49981 0	.50641 0
.66	.35242 0	.58046 0	.74	.51190 0	.48266 0	.18	.50464 0	.50947 0	.04	.49657 0	.50541 0
.68	.34655 0	.56345 0	.76	.51914 0	.49147 0	.19	.50044 0	.51053 0	17.05	.49430 0	.50290 0
			.78	.52070 0	.50274 0				.06	.49363 0	.49958 0
1.70	.34251 0	.54593 0				13.20	.49617 0	.50980 0	.07	.49474 0	.49639 0
.72	.34037 0	.52811 0	8.80	.51612 0	.51315 0	.21	.49255 0	.50741 0	.08	.49733 0	.49421 0
.74	.34016 0	.51018 0	.82	.50678 0	.51959 0	.22	.49021 0	.50377 0	.09	.50066 0	.49367 0
.76	.34190 0	.49235 0	.84	.49546 0	.52015 0	.23	.48953 0	.49950 0			
.78	.34560 0	.47485 0	.86	.48555 0	.51467 0	.24	.49064 0	.49532 0	17.10	.50380 0	.49491 0
			.88	.48005 0	.50479 0	13.25	.49334 0	.49195 0	.11	.50587 0	.49757 0
1.80	.35122 0	.45790 0				.26	.49717 0	.48996 0	.12	.50627 0	.50092 0
.82	.35870 0	.44170 0	8.90	.48061 0	.49351 0	.27	.50147 0	.48968 0	.13	.50491 0	.50400 0
.84	.36798 0	.42649 0	.92	.48706 0	.48426 0	.28	.50552 0	.49118 0	.14	.50216 0	.50594 0
.86	.37893 0	.41247 0	.94	.49743 0	.47986 0	.29	.50861 0	.49418 0	17.15	.49881 0	.50621 0
.88	.39143 0	.39983 0	.96	.50854 0	.48166 0				.16	.49580 0	.50471 0
			.98	.51696 0	.48909 0	13.30	.51022 0	.49818 0	.17	.49398 0	.50188 0
1.90	.40531 0	.38877 0				.31	.51006 0	.50248 0	.18	.49388 0	.49852 0
.92	.42040 0	.37945 0	9.00	.52009 0	.49986 0	.32	.50818 0	.50634 0	.19	.49551 0	.49559 0
.94	.43647 0	.37203 0	.02	.51697 0	.51062 0	.33	.50489 0	.50911 0			
.96	.45330 0	.36662 0	.04	.50857 0	.51802 0	.34	.50076 0	.51029 0	17.20	.49842 0	.49392 0
.98	.47065 0	.36333 0	.06	.49753 0	.51973 0	13.35	.49651 0	.50970 0	.21	.50177 0	.49398 0
			.08	.48732 0	.51522 0	.36	.49287 0	.50742 0	.22	.50461 0	.49576 0
2.00	.48826 0	.36221 0				.37	.49048 0	.50387 0	.23	.50613 0	.49874 0
.02	.50584 0	.36331 0	9.10	.48117 0	.50593 0	.38	.48974 0	.49965 0	.24	.50589 0	.50208 0
.04	.52312 0	.36662 0	.12	.48102 0	.49480 0	.39	.49079 0	.49550 0	17.25	.50397 0	.50481 0
.06	.53981 0	.37210 0	.14	.48693 0	.48538 0				.26	.50092 0	.50617 0
.08	.55563 0	.37969 0	.16	.49699 0	.48069 0	13.40	.49345 0	.49214 0	.27	.49761 0	.50575 0
			.18	.50796 0	.48223 0	.41	.49724 0	.49016 0	.28	.49499 0	.50368 0
2.10	.57032 0	.38926 0				.42	.50150 0	.48990 0	.29	.49381 0	.50056 0
.12	.58360 0	.40066 0	9.20	.51632 0	.48949 0	.43	.50549 0	.49141 0			
.14	.59523 0	.41371 0	.22	.51934 0	.50013 0	.44	.50852 0	.49443 0	17.30	.49442 0	.49729 0
.16	.60499 0	.42819 0	.24	.51605 0	.51067 0	13.45	.51004 0	.49841 0	.31	.49663 0	.49480 0
.18	.61270 0	.44383 0	.26	.50753 0	.51767 0	.46	.50979 0	.50267 0	.32	.49981 0	.49381 0
			.28	.49658 0	.51884 0	.47	.50783 0	.50644 0	.33	.50304 0	.49462 0
2.20	.61819 0	.46035 0				.48	.50448 0	.50908 0	.34	.50538 0	.49697 0
.22	.62135 0	.47746 0	9.30	.48681 0	.51379 0	.49	.50035 0	.51010 0	17.35	.50616 0	.50020 0
.24	.62210 0	.49481 0	.32	.48145 0	.50420 0				.36	.50516 0	.50336 0
.26	.62041 0	.51208 0	.34	.48229 0	.49326 0	13.50	.49617 0	.50934 0	.37	.50266 0	.50555 0
.28	.61630 0	.52891 0	.36	.48903 0	.48463 0	.51	.49268 0	.50693 0	.38	.49940 0	.50612 0
			.38	.49942 0	.48119 0	.52	.49049 0	.50329 0	.39	.49631 0	.50491 0
2.30	.60984 0	.54496 0				.53	.48999 0	.49908 0			
.32	.60114 0	.55990 0	9.40	.50995 0	.48410 0	.54	.49127 0	.49504 0	17.40	.49431 0	.50227 0
.34	.59038 0	.57339 0	.42	.51707 0	.49237 0	13.55	.49411 0	.49189 0	.41	.49396 0	.49898 0
.36	.57777 0	.58515 0	.44	.51836 0	.50319 0	.56	.49799 0	.49019 0	.42	.49538 0	.49599 0
.38	.56359 0	.59491 0	.46	.51338 0	.51287 0	.57	.50222 0	.49025 0	.43	.49814 0	.49418 0
			.48	.50386 0	.51810 0	.58	.50605 0	.49205 0	.44	.50144 0	.49407 0
2.40	.54812 0	.60243 0				.59	.50878 0	.49527 0	17.45	.50431 0	.49570 0
.42	.53173 0	.60754 0	9.50	.49305 0	.51708 0				.46	.50592 0	.49858 0
.44	.51477 0	.61010 0	.52	.48469 0	.51018 0	13.60	.50994 0	.49934 0	.47	.50578 0	.50187 0
.46	.49764 0	.61004 0	.54	.48168 0	.49978 0	.61	.50930 0	.50351 0	.48	.50395 0	.50461 0
.48	.48074 0	.60735 0	.56	.48505 0	.48951 0	.62	.50700 0	.50704 0	.49	.50096 0	.50599 0
			.58	.49363 0	.48295 0	.63	.50344 0	.50930 0			
2.50	.46449 0	.60208 0				.64	.49927 0	.50988 0	17.50	.49770 0	.50560 0
.52	.44928 0	.59434 0	9.60	.50440 0	.48240 0	13.65	.49523 0	.50867 0	.51	.49511 0	.50357 0
.54	.43551 0	.58431 0	.62	.51357 0	.48806 0	.66	.49207 0	.50589 0	.52	.49398 0	.50049 0
.56	.42351 0	.57224 0	.64	.51790 0	.49790 0	.67	.49035 0	.50205 0	.53	.49462 0	.49727 0
.58	.41362 0	.55841 0	.66	.51585 0	.50845 0	.68	.49039 0	.49785 0	.54	.49685 0	.49486 0
			.68	.50816 0	.51593 0	.69	.49217 0	.49405 0	17.55	.50001 0	.49398 0
2.60	.40609 0	.54319 0							.56	.50316 0	.49488 0
.62	.40115 0	.52697 0	9.70	.49759 0	.51768 0	13.70	.49537 0	.49134 0	.57	.50537 0	.49730 0
.64	.39894 0	.51018 0	.72	.48794 0	.51306 0	.71	.49941 0	.49021 0	.58	.50598 0	.50051 0
.66	.39952 0	.49328 0	.74	.48268 0	.50376 0	.72	.50355 0	.49087 0	.59	.50481 0	.50357 0
.68	.40291 0	.47673 0	.76	.48372 0	.49314 0	.73	.50703 0	.49320 0			
			.78	.49067 0	.48507 0	.74	.50922 0	.49677 0	17.60	.50222 0	.50556 0
2.70	.40902 0	.46101 0				13.75	.50971 0	.50092 0	.61	.49897 0	.50589 0
.72	.41768 0	.44656 0	9.80	.50100 0	.48248 0	.76	.50842 0	.50490 0	.62	.49603 0	.50446 0
.74	.42866 0	.43380 0	.82	.51090 0	.48633 0	.77	.50559 0	.50797 0	.63	.49429 0	.50171 0
.76	.44164 0	.42313 0	.84	.51675 0	.49518 0	.78	.50173 0	.50956 0	.64	.49425 0	.49845 0
.78	.45625 0	.41488 0	.86	.51639 0	.50578 0	.79	.49756 0	.50939 0	17.65	.49593 0	.49566 0
			.88	.50994 0	.51418 0				.66	.49883 0	.49417 0
2.80	.47206 0	.40929 0				13.80	.49385 0	.50749 0	.67	.50207 0	.49444 0
.82	.48857 0	.40656 0	9.90	.49983 0	.51726 0	.81	.49128 0	.50421 0	.68	.50469 0	.49637 0
.84	.50529 0	.40678 0	.92	.48983 0	.51388 0	.82	.49034 0	.50015 0	.69	.50589 0	.49939 0
.86	.52168 0	.40997 0	.94	.48369 0	.50530 0	.83	.49118 0	.49608 0			
.88	.53722 0	.41602 0	.96	.48373 0	.49477 0	.84	.49366 0	.49274 0	17.70	.50532 0	.50259 0
			.98	.48991 0	.48627 0	13.85	.49732 0	.49076 0	.71	.50315 0	.50500 0
2.90	.55140 0	.42476 0				.86	.50146 0	.49050 0	.72	.50003 0	.50590 0
.92	.56375 0	.43592 0	10.00	.49990 0	.48302 0	.87	.50533 0	.49201 0	.73	.49691 0	.50502 0
.94	.57383 0	.44911 0	.01	.50515 0	.48385 0	.88	.50819 0	.49502 0	.74	.49473 0	.50262 0
.96	.58132 0	.46392 0	.02	.50988 0	.48626 0	.89	.50952 0	.49895 0	17.75	.49415 0	.49944 0
.98	.58593 0	.47984 0	.03	.51363 0	.49001 0				.76	.49534 0	.49643 0
			.04	.51603 0	.49473 0	13.90	.50906 0	.50306 0	.77	.49794 0	.49451 0
3.00	.58749 0	.49632 0	10.05	.51684 0	.49997 0	.91	.50690 0	.50660 0	.78	.50116 0	.49426 0
.02	.58594 0	.51277 0	.06	.51599 0	.50519 0	.92	.50345 0	.50889 0	.79	.50402 0	.49575 0
.04	.58133 0	.52862 0	.07	.51356 0	.50989 0	.93	.49936 0	.50950 0			
.06	.57379 0	.54329 0	.08	.50979 0	.51360 0	.94	.49540 0	.50832 0	17.80	.50566 0	.49853 0
.08	.56361 0	.55623 0	.09	.50506 0	.51595 0	13.95	.49232 0	.50558 0	.81	.50557 0	.50175 0
						.96	.49069 0	.50179 0	.82	.50378 0	.50444 0
3.10	.55114 0	.56695 0	10.10	.49983 0	.51671 0	.97	.49082 0	.49767 0	.83	.50085 0	.50576 0

COMPLEX FRESNEL INTEGRAL

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.02 (Continued)						
3.12	.53685 0	.57505 0	10.11	.49464 0	.51579 0	13.98	.49269 0	.49399 0	17.84	.49766 0	.50532 0
.14	.52128 0	.58020 0	.12	.48998 0	.51331 0	.99	.49595 0	.49147 0	17.85	.49519 0	.50326 0
.16	.50502 0	.58220 0	.13	.48635 0	.50949 0				.86	.49420 0	.50020 0
.18	.48871 0	.58096 0	.14	.48409 0	.50473 0	14.00	.49997 0	.49057 0	.87	.49499 0	.49709 0
			10.15	.48343 0	.49951 0	.01	.50398 0	.49146 0	.88	.49731 0	.49487 0
3.20	.47299 0	.57650 0	.16	.48445 0	.49435 0	.02	.50723 0	.49398 0	.89	.50046 0	.49424 0
.22	.45849 0	.56901 0	.17	.48703 0	.48977 0	.03	.50910 0	.49764 0			
.24	.44581 0	.55877 0	.18	.49092 0	.48623 0	.04	.50922 0	.50175 0	17.90	.50345 0	.49537 0
.26	.43548 0	.54619 0	.19	.49572 0	.48410 0	14.05	.50758 0	.50551 0	.91	.50538 0	.49793 0
.28	.42793 0	.53179 0				.06	.50449 0	.50821 0	.92	.50565 0	.50112 0
			10.20	.50094 0	.48359 0	.07	.50055 0	.50933 0	.93	.50418 0	.50396 0
3.30	.42349 0	.51618 0	.21	.50605 0	.48474 0	.08	.49651 0	.50866 0	.94	.50141 0	.50557 0
.32	.42236 0	.50000 0	.22	.51054 0	.48745 0	.09	.49315 0	.50632 0	17.95	.49822 0	.50546 0
.34	.42461 0	.48396 0	.23	.51394 0	.49144 0				.96	.49558 0	.50366 0
.36	.43013 0	.46876 0	.24	.51591 0	.49629 0	14.10	.49111 0	.50277 0	.97	.49432 0	.50073 0
.38	.43872 0	.45508 0	10.25	.51624 0	.50151 0	.11	.49080 0	.49869 0	.98	.49482 0	.49758 0
			.26	.51490 0	.50656 0	.12	.49226 0	.49488 0	.99	.49693 0	.49518 0
3.40	.44997 0	.44352 0	.27	.51203 0	.51093 0	.13	.49521 0	.49206 0			
.42	.46341 0	.43463 0	.28	.50793 0	.51416 0	.14	.49909 0	.49079 0	18.00	.49998 0	.49429 0
.44	.47841 0	.42881 0	.29	.50302 0	.51592 0	14.15	.50313 0	.49130 0	.01	.50304 0	.49518 0
.46	.49429 0	.42635 0				.16	.50656 0	.49350 0	.02	.50515 0	.49757 0
.48	.51031 0	.42737 0	10.30	.49781 0	.51603 0	.17	.50871 0	.49697 0	.03	.50564 0	.50071 0
			.31	.49284 0	.51648 0	.18	.50915 0	.50101 0	.04	.50438 0	.50362 0
3.50	.52571 0	.43184 0	.32	.48862 0	.51142 0	.19	.50781 0	.50485 0	18.05	.50175 0	.50540 0
.52	.53974 0	.43954 0	.33	.48559 0	.50719 0				.06	.49857 0	.50548 0
.54	.55172 0	.45013 0	.34	.48408 0	.50221 0	14.20	.50495 0	.50774 0	.07	.49585 0	.50385 0
.56	.56107 0	.46308 0	10.35	.48423 0	.49702 0	.21	.50112 0	.50910 0	.08	.49444 0	.50102 0
.58	.56729 0	.47776 0	.36	.48603 0	.49215 0	.22	.49709 0	.50868 0	.09	.49477 0	.49787 0
			.37	.48930 0	.48811 0	.23	.49363 0	.50656 0			
3.60	.57009 0	.49344 0	.38	.49368 0	.48533 0	.24	.49143 0	.50316 0	18.10	.49674 0	.49539 0
.62	.56930 0	.50932 0	.39	.49871 0	.48410 0	14.25	.49092 0	.49914 0	.11	.49974 0	.49437 0
.64	.56495 0	.52460 0				.26	.49220 0	.49530 0	.12	.50281 0	.49512 0
.66	.55726 0	.53848 0	10.40	.50387 0	.48456 0	.27	.49501 0	.49239 0	.13	.50499 0	.49741 0
.68	.54662 0	.55023 0	.41	.50862 0	.48664 0	.28	.49881 0	.49099 0	.14	.50559 0	.50051 0
			.42	.51243 0	.49013 0	.29	.50283 0	.49138 0	18.15	.50443 0	.50344 0
3.70	.53359 0	.55921 0	.43	.51492 0	.49467 0				.16	.50186 0	.50528 0
.72	.51886 0	.56494 0	.44	.51582 0	.49975 0	14.30	.50628 0	.49347 0	.17	.49872 0	.50544 0
.74	.50323 0	.56711 0	10.45	.51503 0	.50486 0	.31	.50849 0	.49685 0	.18	.49598 0	.50388 0
.76	.48754 0	.56557 0	.46	.51264 0	.50943 0	.32	.50900 0	.50085 0	.19	.49453 0	.50109 0
.78	.47266 0	.56041 0	.47	.50890 0	.51299 0	.33	.50772 0	.50468 0			
			.48	.50422 0	.51514 0	.34	.50491 0	.50756 0	18.20	.49481 0	.49796 0
3.80	.45943 0	.55191 0	.49	.49910 0	.51567 0	14.35	.50113 0	.50893 0	.21	.49674 0	.49548 0
.82	.44861 0	.54053 0				.36	.49712 0	.50852 0	.22	.49971 0	.49445 0
.84	.44080 0	.52693 0	10.50	.49408 0	.51451 0	.37	.49370 0	.50640 0	.23	.50276 0	.49518 0
.86	.43648 0	.51187 0	.51	.48971 0	.51179 0	.38	.49155 0	.50301 0	.24	.50493 0	.49745 0
.88	.43591 0	.49624 0	.52	.48647 0	.50781 0	.39	.49110 0	.49902 0	18.25	.50552 0	.50053 0
			.53	.48469 0	.50298 0				.26	.50434 0	.50343 0
3.90	.43912 0	.48094 0	.54	.48458 0	.49785 0	14.40	.49243 0	.49523 0	.27	.50178 0	.50523 0
.92	.44593 0	.46691 0	10.55	.48614 0	.49296 0	.41	.49528 0	.49241 0	.28	.49865 0	.50536 0
.94	.45595 0	.45497 0	.56	.48920 0	.48885 0	.42	.49908 0	.49113 0	.29	.49597 0	.50376 0
.96	.46857 0	.44586 0	.57	.49343 0	.48596 0	.43	.50305 0	.49163 0			
.98	.48303 0	.44015 0	.58	.49837 0	.48461 0	.44	.50640 0	.49382 0	18.30	.49458 0	.50096 0
			.59	.50348 0	.48495 0	14.45	.50845 0	.49726 0	.31	.49493 0	.49786 0
4.00	.49843 0	.43820 0				.46	.50879 0	.50124 0	.32	.49692 0	.49545 0
.02	.51381 0	.44014 0	10.60	.50820 0	.48693 0	.47	.50734 0	.50497 0	.33	.49989 0	.49451 0
.04	.52821 0	.44585 0	.61	.51200 0	.49034 0	.48	.50441 0	.50767 0	.34	.50289 0	.49534 0
.06	.54069 0	.45498 0	.62	.51448 0	.49481 0	.49	.50058 0	.50882 0	18.35	.50496 0	.49767 0
.08	.55045 0	.46695 0	.63	.51535 0	.49984 0				.36	.50542 0	.50075 0
			.64	.51453 0	.50488 0	14.50	.49665 0	.50817 0	.37	.50413 0	.50358 0
4.10	.55684 0	.48099 0	10.65	.51211 0	.50936 0	.51	.49341 0	.50585 0	.38	.50150 0	.50525 0
.12	.55945 0	.49617 0	.66	.50835 0	.51280 0	.52	.49152 0	.50235 0	.39	.49839 0	.50521 0
.14	.55809 0	.51149 0	.67	.50367 0	.51481 0	.53	.49136 0	.49837 0			
.16	.55284 0	.52593 0	.68	.49859 0	.51517 0	.54	.49297 0	.49473 0	18.40	.49581 0	.50348 0
.18	.54404 0	.53851 0	.69	.49368 0	.51384 0	14.55	.49602 0	.49219 0	.41	.49460 0	.50063 0
						.56	.49988 0	.49124 0	.42	.49514 0	.49757 0
4.20	.53230 0	.54836 0	10.70	.48949 0	.51096 0	.57	.50376 0	.49210 0	.43	.49726 0	.49532 0
.22	.51841 0	.55479 0	.71	.48648 0	.50687 0	.58	.50685 0	.49458 0	.44	.50027 0	.49459 0
.24	.50334 0	.55736 0	.72	.48499 0	.50201 0	.59	.50853 0	.49818 0	18.45	.50319 0	.49563 0
.26	.48814 0	.55588 0	.73	.48520 0	.49694 0				.46	.50506 0	.49809 0
.28	.47390 0	.55043 0	.74	.48706 0	.49223 0	14.60	.50845 0	.50214 0	.47	.50527 0	.50117 0
			10.75	.49038 0	.48840 0	.61	.50662 0	.50565 0	.48	.50376 0	.50387 0
4.30	.46164 0	.54141 0	.76	.49478 0	.48589 0	.62	.50342 0	.50799 0	.49	.50102 0	.50529 0
.32	.45223 0	.52945 0	.77	.49975 0	.48498 0	.63	.49953 0	.50866 0			
.34	.44639 0	.51543 0	.78	.50475 0	.48577 0	.64	.49574 0	.50755 0	18.50	.49795 0	.50498 0
.36	.44454 0	.50038 0	.79	.50919 0	.48818 0	14.65	.49284 0	.50486 0	.51	.49556 0	.50303 0
.38	.44682 0	.48540 0				.66	.49144 0	.50117 0	.52	.49463 0	.50010 0
			10.80	.51258 0	.49192 0	.67	.49182 0	.49725 0	.53	.49547 0	.49713 0
4.40	.45309 0	.47163 0	.81	.51453 0	.49658 0	.68	.49391 0	.49390 0	.54	.49780 0	.49512 0
.42	.46286 0	.46010 0	.82	.51482 0	.50161 0	.69	.49726 0	.49184 0	18.55	.50084 0	.49472 0
.44	.47540 0	.45171 0	.83	.51341 0	.50645 0				.56	.50361 0	.49606 0
.46	.48975 0	.44710 0	.84	.51047 0	.51055 0	14.70	.50118 0	.49148 0	.57	.50518 0	.49870 0
.48	.50480 0	.44664 0	10.85	.50633 0	.51342 0	.71	.50485 0	.49291 0	.58	.50503 0	.50176 0
			.86	.50148 0	.51474 0	.72	.50749 0	.49582 0	.59	.50322 0	.50424 0
4.50	.51936 0	.45037 0	.87	.49647 0	.51436 0	.73	.50856 0	.49961 0			
.52	.53229 0	.45801 0	.88	.49187 0	.51233 0	.74	.50782 0	.50346 0	18.60	.50035 0	.50531 0
.54	.54255 0	.46895 0	.89	.48822 0	.50888 0	14.75	.50544 0	.50658 0	.61	.49736 0	.50461 0
.56	.54930 0	.48231 0				.76	.50192 0	.50831 0	.62	.49526 0	.50239 0
.58	.55200 0	.49702 0	10.90	.48595 0	.50440 0	.77	.49800 0	.50828 0	.63	.49474 0	.49938 0
			.91	.48531 0	.49943 0	.78	.49451 0	.50650 0	.64	.49596 0	.49658 0
4.60	.55041 0	.51188 0	.92	.48638 0	.49453 0	.79	.49219 0	.50335 0	18.65	.49853 0	.49492 0
.62	.54467 0	.52564 0	.93	.48903 0	.49028 0				.66	.50158 0	.49496 0
.64	.53523 0	.53717 0	.94	.49296 0	.48717 0	14.80	.49153 0	.49950 0	.67	.50410 0	.49668 0
.66	.52290 0	.54550 0	10.95	.49770 0	.48557 0	.81	.49266 0	.49576 0	.68	.50525 0	.49951 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.02 (Continued)						
4.68	.50870 0	.54990 0	10.96	.50270 0	.48566 0	14.82	.49536 0	.49292 0	18.69	.50463 0	.50250 0
			.97	.50737 0	.48744 0	.83	.49903 0	.49160 0			
4.70	.49386 0	.55000 0	.98	.51116 0	.49068 0	.84	.50290 0	.49207 0	18.70	.50247 0	.50464 0
.72	.47965 0	.54578 0	.99	.51364 0	.49501 0	14.85	.50615 0	.49423 0	.71	.49949 0	.50523 0
.74	.46731 0	.53761 0				.86	.50808 0	.49762 0	.72	.49668 0	.50406 0
.76	.45793 0	.52618 0	11.00	.51450 0	.49993 0	.87	.50827 0	.50151 0	.73	.49499 0	.50153 0
.78	.45233 0	.51252 0	.01	.51364 0	.50484 0	.88	.50670 0	.50507 0	.74	.49499 0	.49849 0
			.02	.51118 0	.50916 0	.89	.50369 0	.50753 0	18.75	.49667 0	.49597 0
4.80	.45103 0	.49783 0	.03	.50739 0	.51239 0				.76	.49948 0	.49481 0
.82	.45414 0	.48344 0	.04	.50274 0	.51415 0	14.90	.49990 0	.50838 0	.77	.50245 0	.49540 0
.84	.46140 0	.47064 0	11.05	.49777 0	.51421 0	.91	.49613 0	.50742 0	.78	.50459 0	.49754 0
.86	.47214 0	.46062 0	.06	.49307 0	.51258 0	.92	.49321 0	.50487 0	.79	.50518 0	.50051 0
.88	.48538 0	.45430 0	.07	.48922 0	.50946 0	.93	.49175 0	.50127 0			
			.08	.48666 0	.50520 0	.94	.49208 0	.49741 0	18.80	.50401 0	.50330 0
4.90	.49989 0	.45228 0	.09	.48571 0	.50034 0	14.95	.49412 0	.49411 0	.81	.50149 0	.50497 0
.92	.51432 0	.45474 0				.96	.49742 0	.49210 0	.82	.49847 0	.50495 0
.94	.52729 0	.46147 0	11.10	.48647 0	.49544 0	.97	.50128 0	.49180 0	.83	.49597 0	.50325 0
.96	.53758 0	.47182 0	.11	.48886 0	.49111 0	.98	.50485 0	.49328 0	.84	.49485 0	.50045 0
.98	.54418 0	.48482 0	.12	.49259 0	.48785 0	.99	.50736 0	.49622 0	18.85	.49548 0	.49751 0
			.13	.49720 0	.48607 0				.86	.49764 0	.49541 0
5.00	.54647 0	.49919 0	.14	.50214 0	.48597 0	15.00	.50827 0	.49997 0	.87	.50061 0	.49488 0
.02	.54420 0	.51356 0	11.15	.50681 0	.48758 0	.01	.50737 0	.50373 0	.88	.50336 0	.49610 0
.04	.53760 0	.52649 0	.16	.51065 0	.49069 0	.02	.50487 0	.50666 0	.89	.50496 0	.49865 0
.06	.52731 0	.53671 0	.17	.51318 0	.49492 0	.03	.50130 0	.50813 0			
.08	.51436 0	.54319 0	.18	.51410 0	.49976 0	.04	.49746 0	.50783 0	18.90	.50486 0	.50165 0
			.19	.51330 0	.50462 0	15.05	.49419 0	.50581 0	.91	.50310 0	.50409 0
5.10	.50005 0	.54528 0				.06	.49219 0	.50252 0	.92	.50028 0	.50512 0
.12	.48582 0	.54276 0	11.20	.51088 0	.50891 0	.07	.49191 0	.49868 0	.93	.49737 0	.50439 0
.14	.47314 0	.53588 0	.21	.50713 0	.51209 0	.08	.49341 0	.49515 0	.94	.49537 0	.50216 0
.16	.46332 0	.52534 0	.22	.50251 0	.51379 0	.09	.49636 0	.49268 0	18.95	.49496 0	.49919 0
.18	.45736 0	.51224 0	.23	.49760 0	.51379 0				.96	.49628 0	.49651 0
			.24	.49299 0	.51209 0	15.10	.50010 0	.49184 0	.97	.49888 0	.49503 0
5.20	.45592 0	.49794 0	11.25	.48926 0	.50891 0	.11	.50381 0	.49280 0	.98	.50186 0	.49526 0
.22	.45913 0	.48396 0	.26	.48686 0	.50463 0	.12	.50668 0	.49534 0	.99	.50420 0	.49713 0
.24	.46667 0	.47176 0	.27	.48609 0	.49979 0	.13	.50806 0	.49891 0			
.26	.47773 0	.46268 0	.28	.48705 0	.49498 0	.14	.50765 0	.50272 0	19.00	.50508 0	.49999 0
.28	.49112 0	.45767 0	.29	.48961 0	.49081 0	15.15	.50555 0	.50592 0	.01	.50420 0	.50284 0
						.16	.50222 0	.50779 0	.02	.50187 0	.50471 0
5.30	.50539 0	.45731 0	11.30	.49346 0	.48779 0	.17	.49840 0	.50793 0	.03	.49890 0	.50494 0
.32	.51898 0	.46162 0	.31	.49812 0	.48630 0	.18	.49495 0	.50630 0	.04	.49632 0	.50346 0
.34	.53039 0	.47015 0	.32	.50300 0	.48652 0	.19	.49263 0	.50327 0	19.05	.49501 0	.50078 0
.36	.53835 0	.48194 0	.33	.50749 0	.48843 0				.06	.49544 0	.49784 0
.38	.54196 0	.49568 0	.34	.51104 0	.49178 0	15.20	.49196 0	.49952 0	.07	.49746 0	.49565 0
			11.35	.51320 0	.49615 0	.21	.49309 0	.49588 0	.08	.50035 0	.49498 0
5.40	.54081 0	.50982 0	.36	.51369 0	.50100 0	.22	.49576 0	.49317 0	.09	.50312 0	.49606 0
.42	.53502 0	.52275 0	.37	.51246 0	.50571 0	.23	.49938 0	.49200 0			
.44	.52526 0	.53300 0	.38	.50965 0	.50969 0	.24	.50313 0	.49262 0	19.10	.50479 0	.49851 0
.46	.51265 0	.53937 0	.39	.50564 0	.51244 0	15.25	.50617 0	.49490 0	.11	.50479 0	.50148 0
.48	.49865 0	.54113 0				.26	.50782 0	.49832 0	.12	.50311 0	.50392 0
			11.40	.50092 0	.51361 0	.27	.50770 0	.50212 0	.13	.50035 0	.50499 0
5.50	.48489 0	.53806 0	.41	.49610 0	.51305 0	.28	.50585 0	.50543 0	.14	.49747 0	.50431 0
.52	.47300 0	.53052 0	.42	.49178 0	.51083 0	.29	.50267 0	.50750 0	19.15	.49548 0	.50212 0
.54	.46439 0	.51941 0	.43	.48851 0	.50724 0				.16	.49508 0	.49919 0
.56	.46010 0	.50604 0	.44	.48672 0	.50274 0	15.30	.49891 0	.50788 0	.17	.49641 0	.49655 0
.58	.46064 0	.49203 0	11.45	.48663 0	.49789 0	.31	.49539 0	.50647 0	.18	.49900 0	.49513 0
			.46	.48824 0	.49333 0	.32	.49293 0	.50360 0	.19	.50193 0	.49542 0
5.60	.46595 0	.47907 0	.47	.49136 0	.48963 0	.33	.49208 0	.49992 0			
.62	.47539 0	.46875 0	.48	.49558 0	.48727 0	.34	.49303 0	.49626 0	19.20	.50418 0	.49733 0
.64	.48780 0	.46234 0	.49	.50036 0	.48655 0	15.35	.49556 0	.49346 0	.21	.50495 0	.50018 0
.66	.50165 0	.46064 0				.36	.49910 0	.49216 0	.22	.50397 0	.50295 0
.68	.51520 0	.46386 0	11.50	.50508 0	.48756 0	.37	.50284 0	.49265 0	.23	.50159 0	.50468 0
			.51	.50914 0	.49018 0	.38	.50593 0	.49481 0	.24	.49865 0	.50475 0
5.70	.52676 0	.47160 0	.52	.51201 0	.49406 0	.39	.50765 0	.49816 0	19.25	.49619 0	.50314 0
.72	.53486 0	.48289 0	.53	.51331 0	.49870 0				.26	.49509 0	.50042 0
.74	.53847 0	.49629 0	.54	.51289 0	.50350 0	15.40	.50761 0	.50193 0	.27	.49573 0	.49755 0
.76	.53712 0	.51009 0	11.55	.51080 0	.50783 0	.41	.50583 0	.50524 0	.28	.49788 0	.49556 0
.78	.53099 0	.52249 0	.56	.50730 0	.51114 0	.42	.50272 0	.50735 0	.29	.50079 0	.49515 0
			.57	.50286 0	.51299 0	.43	.49898 0	.50776 0			
5.80	.52085 0	.53190 0	.58	.49806 0	.51314 0	.44	.49549 0	.50638 0	19.30	.50340 0	.49647 0
.82	.50805 0	.53707 0	.59	.49352 0	.51157 0	15.45	.49304 0	.50354 0	.31	.50480 0	.49904 0
.84	.49426 0	.53732 0				.46	.49221 0	.49988 0	.32	.50449 0	.50195 0
.86	.48132 0	.53261 0	11.60	.48984 0	.50849 0	.47	.49317 0	.49626 0	.33	.50257 0	.50416 0
.88	.47096 0	.52357 0	.61	.48750 0	.50430 0	.48	.49571 0	.49351 0	.34	.49974 0	.50488 0
			.62	.48681 0	.49956 0	.49	.49925 0	.49227 0	19.35	.49701 0	.50385 0
5.90	.46456 0	.51141 0	.63	.48785 0	.49488 0				.36	.49535 0	.50145 0
.92	.46301 0	.49779 0	.64	.49050 0	.49089 0	15.50	.50294 0	.49283 0	.37	.49536 0	.49853 0
.94	.46651 0	.48454 0	11.65	.49440 0	.48811 0	.51	.50595 0	.49504 0	.38	.49704 0	.49615 0
.96	.47459 0	.47350 0	.66	.49902 0	.48692 0	.52	.50757 0	.49841 0	.39	.49978 0	.49515 0
.98	.48613 0	.46619 0	.67	.50377 0	.48745 0	.53	.50742 0	.50214 0			
			.68	.50801 0	.48966 0	.54	.50554 0	.50537 0	19.40	.50259 0	.49590 0
6.00	.49953 0	.46362 0	.69	.51117 0	.49323 0	15.55	.50238 0	.50733 0	.41	.50446 0	.49812 0
.02	.51292 0	.46617 0				.56	.49866 0	.50758 0	.42	.50473 0	.50102 0
.04	.52441 0	.47347 0	11.70	.51284 0	.49770 0	.57	.49526 0	.50605 0	.43	.50329 0	.50354 0
.06	.53236 0	.48450 0	.71	.51279 0	.50246 0	.58	.49298 0	.50311 0	.44	.50067 0	.50478 0
.08	.53565 0	.49767 0	.72	.51103 0	.50689 0	.59	.49235 0	.49945 0	19.45	.49780 0	.50429 0
			.73	.50780 0	.51038 0				.46	.49574 0	.50225 0
6.10	.53378 0	.51110 0	.74	.50353 0	.51248 0	15.60	.49352 0	.49592 0	.47	.49523 0	.49940 0
.12	.52704 0	.52284 0	11.75	.49879 0	.51289 0	.61	.49621 0	.49336 0	.48	.49644 0	.49677 0
.14	.51640 0	.53119 0	.76	.49423 0	.51157 0	.62	.49979 0	.49237 0	.49	.49894 0	.49532 0
.16	.50342 0	.53491 0	.77	.49045 0	.50869 0	.63	.50341 0	.49318 0			
.18	.49001 0	.53347 0	.78	.48798 0	.50464 0	.64	.50622 0	.49560 0	19.50	.50182 0	.49557 0
			.79	.48713 0	.49998 0	15.65	.50755 0	.49905 0	.51	.50404 0	.49742 0
6.20	.47816 0	.52706 0				.66	.50709 0	.50273 0	.52	.50478 0	.50022 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0.02 (Continued)						
6.22	.46965 0	.51664 0	11.80	.48803 0	.49532 0	15.67	.50496 0	.50575 0	19.53	.50378 0	.50292 0
.24	.46575 0	.50378 0	.81	.49055 0	.49132 0	.68	.50165 0	.50740 0	.54	.50140 0	.50456 0
.26	.46706 0	.49043 0	.82	.49435 0	.48850 0	.69	.49796 0	.50729 0	19.55	.49852 0	.50453 0
.28	.47337 0	.47861 0	.83	.49892 0	.48725 0				.56	.49618 0	.50285 0
			.84	.50362 0	.48775 0	15.70	.49476 0	.50545 0	.57	.49525 0	.50012 0
6.30	.48374 0	.47014 0	11.85	.50781 0	.48991 0	.71	.49281 0	.50231 0	.58	.49605 0	.49736 0
.32	.49655 0	.46632 0	.86	.51093 0	.49346 0	.72	.49258 0	.49863 0	.59	.49830 0	.49557 0
.34	.50982 0	.46776 0	.87	.51254 0	.49789 0	.73	.49413 0	.49528 0			
.36	.52148 0	.47422 0	.88	.51243 0	.50260 0	.74	.49707 0	.49307 0	19.60	.50117 0	.49541 0
.38	.52970 0	.48469 0	.89	.51061 0	.50695 0	15.75	.50071 0	.49252 0	.61	.50360 0	.49693 0
						.76	.50417 0	.49377 0	.62	.50471 0	.49958 0
6.40	.53317 0	.49753 0	11.90	.50733 0	.51033 0	.77	.50663 0	.49650 0	.63	.50408 0	.50237 0
.42	.53135 0	.51068 0	.91	.50304 0	.51227 0	.78	.50748 0	.50008 0	.64	.50195 0	.50429 0
.44	.52451 0	.52205 0	.92	.49835 0	.51252 0	.79	.50654 0	.50362 0	19.65	.49911 0	.50463 0
.46	.51377 0	.52980 0	.93	.49389 0	.51103 0				.66	.49660 0	.50325 0
.48	.50086 0	.53268 0	.94	.49029 0	.50801 0	15.80	.50402 0	.50629 0	.67	.49535 0	.50068 0
			11.95	.48805 0	.50389 0	.81	.50054 0	.50744 0	.68	.49582 0	.49786 0
6.50	.48788 0	.53021 0	.96	.48747 0	.49924 0	.82	.49693 0	.50678 0	.69	.49783 0	.49584 0
.52	.47697 0	.52279 0	.97	.48864 0	.49470 0	.83	.49407 0	.50449 0			
.54	.46992 0	.51166 0	.98	.49140 0	.49091 0	.84	.49266 0	.50112 0	19.70	.50065 0	.49536 0
.56	.46790 0	.49866 0	.99	.49535 0	.48840 0	15.85	.49302 0	.49748 0	.71	.50322 0	.49660 0
.58	.47126 0	.48595 0				.86	.49508 0	.49446 0	.72	.50459 0	.49910 0
			12.00	.49994 0	.48752 0	.87	.49833 0	.49279 0	.73	.50425 0	.50193 0
6.60	.47943 0	.47568 0	.01	.50454 0	.48839 0	.88	.50198 0	.49288 0	.74	.50234 0	.50404 0
.62	.49103 0	.46958 0	.02	.50848 0	.49090 0	.89	.50614 0	.49470 0	19.75	.49955 0	.50464 0
.64	.50409 0	.46869 0	.03	.51123 0	.49468 0				.76	.49694 0	.50351 0
.66	.51638 0	.47316 0	.04	.51238 0	.49920 0	15.90	.50704 0	.49781 0	.77	.49548 0	.50108 0
.68	.52577 0	.48222 0	12.05	.51178 0	.50382 0	.91	.50722 0	.50145 0	.78	.49570 0	.49824 0
			.06	.50952 0	.50790 0	.92	.50563 0	.50473 0	.79	.49753 0	.49607 0
6.70	.53066 0	.49431 0	.07	.50592 0	.51084 0	.93	.50267 0	.50684 0			
.72	.53017 0	.50732 0	.08	.50148 0	.51225 0	.94	.49906 0	.50727 0	19.80	.50028 0	.49538 0
.74	.52440 0	.51898 0	.09	.49684 0	.51190 0	15.95	.49569 0	.50592 0	.81	.50292 0	.49641 0
.76	.51437 0	.52723 0				.96	.49338 0	.50312 0	.82	.50446 0	.49879 0
.78	.50184 0	.53060 0	12.10	.49266 0	.50987 0	.97	.49271 0	.49955 0	.83	.50433 0	.50161 0
			.11	.48954 0	.50643 0	.98	.49383 0	.49610 0	.84	.50257 0	.50383 0
6.80	.48906 0	.52850 0	.12	.48791 0	.50208 0	.99	.49647 0	.49362 0	19.85	.49985 0	.50460 0
.82	.47831 0	.52130 0	.13	.48802 0	.49744 0				.86	.49719 0	.50364 0
.84	.47153 0	.51030 0	.14	.48985 0	.49318 0	16.00	.49998 0	.49272 0	.87	.49560 0	.50131 0
.86	.46996 0	.49749 0	12.15	.49313 0	.48990 0	.01	.50348 0	.49362 0	.88	.49566 0	.49849 0
.88	.47387 0	.48521 0	.16	.49739 0	.48809 0	.02	.50612 0	.49609 0	.89	.49737 0	.49625 0
			.17	.50202 0	.48799 0	.03	.50724 0	.49953 0			
6.90	.48256 0	.47572 0	.18	.50635 0	.48963 0	.04	.50656 0	.50308 0	19.90	.50006 0	.49542 0
.92	.49442 0	.47075 0	.19	.50975 0	.49276 0	16.05	.50425 0	.50586 0	.91	.50273 0	.49633 0
.94	.50725 0	.47125 0				.06	.50089 0	.50717 0	.92	.50436 0	.49862 0
.96	.51865 0	.47711 0	12.20	.51173 0	.49693 0	.07	.49731 0	.50670 0	.93	.50433 0	.50143 0
.98	.52649 0	.48723 0	.21	.51201 0	.50154 0	.08	.49441 0	.50456 0	.94	.50267 0	.50370 0
			.22	.51054 0	.50592 0	.09	.49292 0	.50128 0	19.95	.49999 0	.50456 0
7.00	.52929 0	.49971 0	.23	.50754 0	.50942 0				.96	.49733 0	.50368 0
.02	.52651 0	.51217 0	.24	.50346 0	.51155 0	16.10	.49319 0	.49769 0	.97	.49568 0	.50141 0
.04	.51868 0	.52224 0	12.25	.49887 0	.51198 0	.11	.49517 0	.49469 0	.98	.49568 0	.49860 0
.06	.50731 0	.52799 0	.26	.49446 0	.51067 0	.12	.49835 0	.49302 0	.99	.49733 0	.49634 0
.08	.49459 0	.52830 0	.27	.49087 0	.50779 0	.13	.50194 0	.49311 0			
			.28	.48863 0	.50378 0	.14	.50504 0	.49492 0	20.00	.49999 0	.49547 0
					Y= 0.						
0.00	.00000 0	.00000 0	7.10	.47331 0	.53602 0				16.17	.51460 0	.51321 0
.02	.20000 -1	.41888 -5	.12	.46048 0	.52089 0	12.30	.47674 0	.48866 0	.18	.50632 0	.51863 0
.04	.40000 -1	.33510 -4	.14	.45546 0	.50171 0	.31	.48274 0	.48075 0	.19	.49646 0	.51934 0
.06	.60000 -1	.11310 -3	.16	.45925 0	.48224 0	.32	.49129 0	.47568 0			
.08	.79999 -1	.26808 -3	.18	.47113 0	.46636 0	.33	.50112 0	.47421 0	16.20	.48749 0	.51515 0
						.34	.51077 0	.47656 0	.21	.48170 0	.50713 0
0.10	.99998 -1	.52359 -3	7.20	.48874 0	.45725 0	12.35	.51882 0	.48239 0	.22	.48056 0	.49731 0
.12	.11999 0	.90475 -3	.22	.50857 0	.45676 0	.36	.52407 0	.49083 0	.23	.48436 0	.48817 0
.14	.13999 0	.14367 -2	.24	.52660 0	.46500 0	.37	.52572 0	.50063 0	.24	.49213 0	.48205 0
.16	.15997 0	.21444 -2	.26	.53918 0	.48033 0	.38	.52355 0	.51033 0	16.25	.50190 0	.48050 0
.18	.17995 0	.30531 -2	.28	.54372 0	.49963 0	.39	.51786 0	.51847 0	.26	.51118 0	.48393 0
									.27	.51760 0	.49145 0
0.20	.19992 0	.41876 -2	7.30	.53927 0	.51895 0	12.40	.50950 0	.52385 0	.28	.51952 0	.50116 0
.22	.21987 0	.55730 -2	.32	.52672 0	.53430 0	.41	.49973 0	.52565 0	.29	.51644 0	.51056 0
.24	.23980 0	.72340 -2	.34	.50867 0	.54249 0	.42	.49000 0	.52360 0			
.26	.25971 0	.91954 -2	.36	.48886 0	.54179 0	.43	.48179 0	.51801 0	16.30	.50916 0	.51725 0
.28	.27958 0	.11482 -1	.38	.47144 0	.53232 0	.44	.47633 0	.50971 0	.31	.49953 0	.51951 0
						12.45	.47443 0	.49995 0	.32	.49003 0	.51676 0
0.30	.29940 0	.14117 -1	7.40	.46010 0	.51607 0	.46	.47640 0	.49021 0	.33	.48310 0	.50971 0
.32	.31917 0	.17126 -1	.42	.45725 0	.49645 0	.47	.48194 0	.48196 0	.34	.48052 0	.50016 0
.34	.33888 0	.20531 -1	.44	.46352 0	.47765 0	.48	.49021 0	.47645 0	16.35	.48297 0	.49057 0
.36	.35851 0	.24357 -1	.46	.47759 0	.46369 0	.49	.49995 0	.47452 0	.36	.48980 0	.48343 0
.38	.37805 0	.28626 -1	.48	.49645 0	.45760 0				.37	.49927 0	.48057 0
						12.50	.50970 0	.47645 0	.38	.50892 0	.48274 0
0.40	.39748 0	.33359 -1	7.50	.51602 0	.46070 0	.51	.51796 0	.48197 0	.39	.51625 0	.48937 0
.42	.41679 0	.38580 -1	.52	.53205 0	.47235 0	.52	.52347 0	.49024 0			
.44	.43595 0	.44308 -1	.54	.54102 0	.49002 0	.53	.52540 0	.49998 0	16.40	.51937 0	.49876 0
.46	.45494 0	.50564 -1	.56	.54094 0	.50983 0	.54	.52345 0	.50973 0	.41	.51745 0	.50846 0
.48	.47375 0	.57366 -1	.58	.53181 0	.52741 0	12.55	.51790 0	.51797 0	.42	.51101 0	.51596 0
						.56	.50961 0	.52345 0	.43	.50170 0	.51930 0
0.50	.49234 0	.64732 -1	7.60	.51563 0	.53885 0	.57	.49986 0	.52532 0	.44	.49195 0	.51761 0
.52	.51070 0	.72679 -1	.62	.49601 0	.54158 0	.58	.49013 0	.52330 0	16.45	.48431 0	.51133 0
.54	.52878 0	.81221 -1	.64	.47734 0	.53496 0	.59	.48193 0	.51768 0	.46	.48078 0	.50210 0
.56	.54656 0	.90371 -1	.66	.46384 0	.52047 0				.47	.48226 0	.49232 0
.58	.56401 0	.10014 0	.68	.45858 0	.50137 0	12.60	.47653 0	.50935 0	.48	.48839 0	.48456 0
						.61	.47476 0	.49957 0	.49	.49756 0	.48085 0
0.60	.58110 0	.11054 0	7.70	.46278 0	.48201 0	.62	.47690 0	.48987 0			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0. (Continued)						
0.62	.59777 0	.12158 0	7.72	.47551 0	.46684 0	12.63	.48262 0	.48175 0	16.50	.50736 0	.48217 0
.64	.61401 0	.13325 0	.74	.49384 0	.45934 0	.64	.49104 0	.47647 0	.51	.51522 0	.48817 0
.66	.62976 0	.14557 0	.76	.51354 0	.46128 0	12.65	.50084 0	.47485 0	.52	.51907 0	.49727 0
.68	.64499 0	.15854 0	.78	.53004 0	.47223 0	.66	.51050 0	.47716 0	.53	.51790 0	.50709 0
						.67	.51852 0	.48302 0	.54	.51201 0	.51504 0
0.70	.65965 0	.17214 0	7.80	.53947 0	.48965 0	.68	.52363 0	.49154 0	16.55	.50296 0	.51900 0
.72	.67370 0	.18637 0	.82	.53959 0	.50944 0	.69	.52505 0	.50137 0	.56	.49312 0	.51795 0
.74	.68709 0	.20122 0	.84	.53036 0	.52696 0				.57	.48512 0	.51215 0
.76	.69978 0	.21668 0	.86	.51394 0	.53802 0	12.70	.52253 0	.51098 0	.58	.48106 0	.50313 0
.78	.71171 0	.23273 0	.88	.49424 0	.53998 0	.71	.51648 0	.51886 0	.59	.48202 0	.49329 0
						.72	.50784 0	.52376 0			
0.80	.72284 0	.24934 0	7.90	.47597 0	.53234 0	.73	.49797 0	.52492 0	16.60	.48776 0	.48524 0
.82	.73313 0	.26649 0	.92	.46355 0	.51693 0	.74	.48844 0	.52215 0	.61	.49675 0	.48111 0
.84	.74252 0	.28415 0	.94	.45999 0	.49746 0	12.75	.48073 0	.51588 0	.62	.50659 0	.48202 0
.86	.75096 0	.30228 0	.96	.46618 0	.47866 0	.76	.47609 0	.50710 0	.63	.51467 0	.48771 0
.88	.75841 0	.32084 0	.98	.48063 0	.46513 0	.77	.47523 0	.49720 0	.64	.51884 0	.49668 0
						.78	.47831 0	.48776 0	16.65	.51797 0	.50653 0
0.90	.76482 0	.33978 0	8.00	.49980 0	.46021 0	.79	.48484 0	.48027 0	.66	.51230 0	.51462 0
.92	.77016 0	.35905 0	.02	.51897 0	.46514 0				.67	.50334 0	.51880 0
.94	.77437 0	.37860 0	.04	.53337 0	.47871 0	12.80	.49377 0	.47593 0	.68	.49349 0	.51794 0
.96	.77742 0	.39836 0	.06	.53941 0	.49755 0	.81	.50369 0	.47543 0	.69	.48539 0	.51226 0
.98	.77927 0	.41827 0	.08	.53556 0	.51696 0	.82	.51301 0	.47885 0			
						.83	.52025 0	.48566 0	16.70	.48123 0	.50330 0
1.00	.77989 0	.43826 0	8.10	.52275 0	.53204 0	.84	.52423 0	.49476 0	.71	.48211 0	.49345 0
.02	.77926 0	.45825 0	.12	.50422 0	.53897 0	12.85	.52432 0	.50469 0	.72	.48781 0	.48538 0
.04	.77735 0	.47815 0	.14	.48467 0	.53597 0	.86	.52051 0	.51386 0	.73	.49679 0	.48125 0
.06	.77414 0	.49789 0	.16	.46908 0	.52378 0	.87	.51339 0	.52079 0	.74	.50663 0	.48218 0
.08	.76963 0	.51737 0	.18	.46148 0	.50552 0	.88	.50413 0	.52437 0	16.75	.51468 0	.48793 0
						.89	.49420 0	.52400 0	.76	.51874 0	.49694 0
1.10	.76381 0	.53650 0	8.20	.46384 0	.48588 0				.77	.51773 0	.50677 0
.12	.75668 0	.55518 0	.22	.47557 0	.46996 0	12.90	.48522 0	.51976 0	.78	.51191 0	.51476 0
.14	.74825 0	.57331 0	.24	.49363 0	.46190 0	.91	.47864 0	.51232 0	.79	.50287 0	.51874 0
.16	.73855 0	.59080 0	.26	.51332 0	.46384 0	.92	.47553 0	.50289 0			
.18	.72760 0	.60753 0	.28	.52944 0	.47529 0	.93	.47640 0	.49299 0	16.80	.49304 0	.51762 0
						.94	.48111 0	.48425 0	.81	.48512 0	.51171 0
1.20	.71544 0	.62340 0	8.30	.53775 0	.49323 0	12.95	.48889 0	.47808 0	.82	.48126 0	.50262 0
.22	.70212 0	.63831 0	.32	.53601 0	.51293 0	.96	.49847 0	.47549 0	.83	.48251 0	.49281 0
.24	.68769 0	.65216 0	.34	.52466 0	.52913 0	.97	.50830 0	.47691 0	.84	.48853 0	.48498 0
.26	.67224 0	.66485 0	.36	.50674 0	.53747 0	.98	.51676 0	.48210 0	16.85	.49769 0	.48125 0
.28	.65583 0	.67627 0	.38	.48705 0	.53571 0	.99	.52247 0	.49023 0	.86	.50747 0	.48266 0
									.87	.51520 0	.48882 0
1.30	.63855 0	.68633 0	8.40	.47091 0	.52428 0	13.00	.52449 0	.49995 0	.88	.51875 0	.49804 0
.32	.62051 0	.69496 0	.42	.46273 0	.50629 0	.01	.52247 0	.50968 0	.89	.51716 0	.50779 0
.34	.60182 0	.70205 0	.44	.46474 0	.48663 0	.02	.51676 0	.51780 0			
.36	.58260 0	.70756 0	.46	.47642 0	.47068 0	.03	.50829 0	.52298 0	16.90	.51085 0	.51540 0
.38	.56298 0	.71140 0	.48	.49457 0	.46286 0	.04	.49845 0	.52436 0	.91	.50155 0	.51876 0
						13.05	.48888 0	.52171 0	.92	.49184 0	.51695 0
1.40	.54310 0	.71353 0	8.50	.51418 0	.46534 0	.06	.48116 0	.51546 0	.93	.48438 0	.51047 0
.42	.52311 0	.71390 0	.52	.52979 0	.47746 0	.07	.47657 0	.50666 0	.94	.48124 0	.50109 0
.44	.50316 0	.71249 0	.54	.53704 0	.49584 0	.08	.47588 0	.49675 0	16.95	.48329 0	.49143 0
.46	.48343 0	.70928 0	.56	.53387 0	.51535 0	.09	.47921 0	.48739 0	.96	.48997 0	.48414 0
.48	.46407 0	.70428 0	.58	.52116 0	.53047 0				.97	.49942 0	.48125 0
						13.10	.48599 0	.48015 0	.98	.50902 0	.48357 0
1.50	.44526 0	.69750 0	8.60	.50248 0	.53693 0	.11	.49511 0	.47622 0	.99	.51612 0	.49045 0
.52	.42717 0	.68899 0	.62	.48315 0	.53286 0	.12	.50504 0	.47627 0			
.54	.40998 0	.67879 0	.64	.46868 0	.51940 0	.13	.51412 0	.48029 0	17.00	.51872 0	.49998 0
.56	.39385 0	.66697 0	.66	.46325 0	.50041 0	.14	.52082 0	.48762 0	.01	.51612 0	.50951 0
.58	.37896 0	.65363 0	.68	.46843 0	.48135 0	13.15	.52402 0	.49702 0	.02	.50902 0	.51638 0
						.16	.52318 0	.50691 0	.03	.49941 0	.51868 0
1.60	.36546 0	.63889 0	8.70	.48274 0	.46774 0	.17	.51843 0	.51563 0	.04	.48997 0	.51576 0
.62	.35351 0	.62286 0	.72	.50205 0	.46356 0	.18	.51058 0	.52171 0	17.05	.48334 0	.50843 0
.64	.34325 0	.60570 0	.74	.52070 0	.47004 0	.19	.50095 0	.52411 0	.06	.48138 0	.49874 0
.66	.33481 0	.58758 0	.76	.53323 0	.48531 0				.07	.48465 0	.48942 0
.68	.32831 0	.56868 0	.78	.53592 0	.50487 0	13.20	.49116 0	.52244 0	.08	.49222 0	.48307 0
						.21	.48288 0	.51696 0	.09	.50197 0	.48148 0
1.70	.32383 0	.54920 0	8.80	.52796 0	.52294 0	.22	.47751 0	.50861 0			
.72	.32145 0	.52935 0	.82	.51170 0	.53414 0	.23	.47597 0	.49880 0	17.10	.51116 0	.48510 0
.74	.32123 0	.50936 0	.84	.49198 0	.53510 0	.24	.47852 0	.48921 0	.11	.51720 0	.49292 0
.76	.32319 0	.48946 0	.86	.47472 0	.52552 0	13.25	.48473 0	.48146 0	.12	.51839 0	.50273 0
.78	.32733 0	.46991 0	.88	.46512 0	.50827 0	.26	.49354 0	.47688 0	.13	.51439 0	.51176 0
						.27	.50345 0	.47626 0	.14	.50632 0	.51746 0
1.80	.33363 0	.45094 0	8.90	.46612 0	.48855 0	.28	.51276 0	.47971 0	17.15	.49647 0	.51822 0
.82	.34203 0	.43280 0	.92	.47742 0	.47237 0	.29	.51987 0	.48663 0	.16	.48763 0	.51382 0
.84	.35245 0	.41574 0	.94	.49560 0	.46467 0				.17	.48230 0	.50550 0
.86	.36476 0	.39999 0	.96	.51508 0	.46783 0	13.30	.52357 0	.49584 0	.18	.48200 0	.49563 0
.88	.37883 0	.38579 0	.98	.52986 0	.48091 0	.31	.52321 0	.50576 0	.19	.48681 0	.48700 0
						.32	.51885 0	.51468 0			
1.90	.39447 0	.37335 0	9.00	.53537 0	.49986 0	.33	.51125 0	.52106 0	17.20	.49538 0	.48208 0
.92	.41148 0	.36285 0	.02	.52986 0	.51881 0	.34	.50171 0	.52380 0	.21	.50526 0	.48227 0
.94	.42963 0	.35448 0	.04	.51504 0	.53184 0	13.35	.49188 0	.52242 0	.22	.51363 0	.48751 0
.96	.44867 0	.34838 0	.06	.49553 0	.53485 0	.36	.48346 0	.51715 0	.23	.51810 0	.49632 0
.98	.46831 0	.34467 0	.08	.47749 0	.52687 0	.37	.47792 0	.50891 0	.24	.51740 0	.50617 0
						.38	.47623 0	.49913 0	17.25	.51172 0	.51425 0
2.00	.48825 0	.34342 0	9.10	.46661 0	.51041 0	.39	.47867 0	.48951 0	.26	.50269 0	.51825 0
.02	.50820 0	.34467 0	.12	.46636 0	.49069 0				.27	.49289 0	.51700 0
.04	.52783 0	.34845 0	.14	.47685 0	.47398 0	13.40	.48683 0	.48172 0	.28	.48514 0	.51088 0
.06	.54681 0	.35470 0	.16	.49474 0	.46565 0	.41	.49363 0	.47713 0	.29	.48166 0	.50163 0
.08	.56483 0	.36335 0	.18	.51427 0	.46840 0	.42	.50354 0	.47655 0			
						.43	.51282 0	.48006 0	17.30	.48347 0	.49192 0
2.10	.58156 0	.37427 0	9.20	.52914 0	.48135 0	.44	.51985 0	.48707 0	.31	.49004 0	.48455 0
.12	.59672 0	.38730 0	.22	.53452 0	.50033 0	13.45	.52338 0	.49635 0	.32	.49947 0	.48163 0
.14	.61001 0	.40223 0	.24	.52864 0	.51915 0	.46	.52281 0	.50626 0	.33	.50906 0	.48402 0
.16	.62117 0	.41880 0	.26	.51339 0	.53166 0	.47	.51821 0	.51506 0	.34	.51602 0	.49103 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
				Y= 0. (Continued)							
2.18	.63000 0	.43674 0	9.28	.49378 0	.53373 0	13.48	.51041 0	.52119 0	17.35	.51834 0	.50063 0
						.49	.50078 0	.52358 0	.36	.51534 0	.51004 0
2.20	.63629 0	.45570 0	9.30	.47627 0	.52467 0				.37	.50790 0	.51653 0
.22	.63990 0	.47536 0	.32	.46667 0	.50745 0	13.50	.49101 0	.52180 0	.38	.49817 0	.51822 0
.24	.64075 0	.49532 0	.34	.46818 0	.48779 0	.51	.48285 0	.51616 0	.39	.48898 0	.51461 0
.26	.63879 0	.51521 0	.36	.48033 0	.47226 0	.52	.47773 0	.50765 0			
.28	.63404 0	.53462 0	.38	.49905 0	.46608 0	.53	.47658 0	.49779 0	17.40	.48300 0	.50675 0
						.54	.47959 0	.48834 0	.41	.48198 0	.49693 0
2.30	.62656 0	.55315 0	9.40	.51804 0	.47134 0	13.55	.48623 0	.48096 0	.42	.48621 0	.48801 0
.32	.61649 0	.57041 0	.42	.53089 0	.48629 0	.56	.49533 0	.47700 0	.43	.49447 0	.48259 0
.34	.60403 0	.58603 0	.44	.53320 0	.50587 0	.57	.50525 0	.47714 0	.44	.50434 0	.48227 0
.36	.58941 0	.59965 0	.46	.52419 0	.52339 0	.58	.51423 0	.48137 0	17.45	.51294 0	.48714 0
.38	.57293 0	.61096 0	.48	.50690 0	.53286 0	.59	.52065 0	.48894 0	.46	.51773 0	.49577 0
									.47	.51733 0	.50564 0
2.40	.55496 0	.61969 0	9.50	.48729 0	.53100 0	13.60	.52336 0	.49849 0	.48	.51183 0	.51384 0
.42	.53588 0	.62562 0	.52	.47211 0	.51844 0	.61	.52186 0	.50830 0	.49	.50286 0	.51797 0
.44	.51612 0	.62859 0	.54	.46664 0	.49951 0	.62	.51644 0	.51661 0			
.46	.49614 0	.62851 0	.56	.47280 0	.48080 0	.63	.50806 0	.52192 0	17.50	.49306 0	.51681 0
.48	.47641 0	.62536 0	.58	.48846 0	.46884 0	.64	.49822 0	.52327 0	.51	.48530 0	.51070 0
						13.65	.48872 0	.52041 0	.52	.48189 0	.50143 0
2.50	.45741 0	.61918 0	9.60	.50813 0	.46786 0	.66	.48127 0	.51386 0	.53	.48382 0	.49175 0
.52	.43961 0	.61011 0	.62	.52490 0	.47821 0	.67	.47721 0	.50480 0	.54	.49054 0	.48451 0
.54	.42347 0	.59834 0	.64	.53280 0	.49624 0	.68	.47730 0	.49488 0	17.55	.50005 0	.48186 0
.56	.40940 0	.58416 0	.66	.52904 0	.51558 0	.69	.48152 0	.48589 0	.56	.50954 0	.48459 0
.58	.39778 0	.56790 0	.68	.51492 0	.52930 0				.57	.51620 0	.49188 0
						13.70	.48909 0	.47948 0	.58	.51804 0	.50158 0
2.60	.38894 0	.54999 0	9.70	.49549 0	.53250 0	.71	.49865 0	.47682 0	.59	.51451 0	.51081 0
.62	.38313 0	.53088 0	.72	.47772 0	.52400 0	.72	.50845 0	.47839 0			
.64	.38053 0	.51107 0	.74	.46805 0	.50685 0	.73	.51669 0	.48391 0	17.60	.50668 0	.51681 0
.66	.38123 0	.49110 0	.76	.46998 0	.48726 0	.74	.52188 0	.49238 0	.61	.49685 0	.51780 0
.68	.38525 0	.47154 0	.78	.48283 0	.47235 0	13.75	.52304 0	.50223 0	.62	.48797 0	.51348 0
						.76	.51998 0	.51167 0	.63	.48269 0	.50514 0
2.70	.39249 0	.45292 0	9.80	.50193 0	.46758 0	.77	.51324 0	.51895 0	.64	.48259 0	.49527 0
.72	.40277 0	.43579 0	.82	.52028 0	.47471 0	.78	.50407 0	.52274 0	17.65	.48769 0	.48682 0
.74	.41582 0	.42066 0	.84	.53111 0	.49115 0	.79	.49415 0	.52233 0	.66	.49648 0	.48232 0
.76	.43126 0	.40799 0	.86	.53042 0	.51082 0				.67	.50632 0	.48313 0
.78	.44865 0	.39817 0	.88	.51843 0	.52643 0	13.80	.48533 0	.51780 0	.68	.51426 0	.48900 0
						.81	.47922 0	.50998 0	.69	.51790 0	.49818 0
2.80	.46749 0	.39153 0	9.90	.49960 0	.53215 0	.82	.47697 0	.50031 0			
.82	.48720 0	.38828 0	.92	.48096 0	.52583 0	.83	.47899 0	.49060 0	17.70	.51616 0	.50790 0
.84	.50717 0	.38856 0	.94	.46952 0	.50982 0	.84	.48491 0	.48264 0	.71	.50955 0	.51523 0
.86	.52678 0	.39238 0	.96	.46960 0	.49015 0	13.85	.49364 0	.47792 0	.72	.50006 0	.51796 0
.88	.54538 0	.39965 0	.98	.48119 0	.47425 0	.86	.50354 0	.47731 0	.73	.49057 0	.51527 0
						.87	.51278 0	.48094 0	.74	.48392 0	.50797 0
2.90	.56238 0	.41014 0	10.00	.49990 0	.46817 0	.88	.51962 0	.48812 0	17.75	.48215 0	.49826 0
.92	.57719 0	.42354 0	.01	.50973 0	.46973 0	.89	.52278 0	.49752 0	.76	.48579 0	.48908 0
.94	.58931 0	.43941 0	.02	.51861 0	.47425 0				.77	.49373 0	.48322 0
.96	.59830 0	.45724 0	.03	.52564 0	.48130 0	13.90	.52168 0	.50738 0	.78	.50357 0	.48246 0
.98	.60385 0	.47643 0	.04	.53015 0	.49018 0	.91	.51651 0	.51585 0	.79	.51232 0	.48702 0
			10.05	.53167 0	.50002 0	.92	.50824 0	.52133 0			
3.00	.60572 0	.49631 0	.06	.53007 0	.50985 0	.93	.49843 0	.52280 0	17.80	.51732 0	.49554 0
.02	.60384 0	.51619 0	.07	.52549 0	.51870 0	.94	.48892 0	.51997 0	.81	.51704 0	.50540 0
.04	.59824 0	.53536 0	.08	.51838 0	.52567 0	13.95	.48151 0	.51337 0	.82	.51156 0	.51361 0
.06	.58910 0	.55312 0	.09	.50946 0	.53009 0	.96	.47760 0	.50425 0	.83	.50256 0	.51767 0
.08	.57674 0	.56880 0				.97	.47793 0	.49434 0	.84	.49279 0	.51632 0
			10.10	.49960 0	.53151 0	.98	.48244 0	.48550 0	17.85	.48522 0	.50998 0
3.10	.56159 0	.58182 0	.11	.48980 0	.52978 0	.99	.49028 0	.47943 0	.86	.48219 0	.50059 0
.12	.54422 0	.59165 0	.12	.48102 0	.52508 0				.87	.48462 0	.49102 0
.14	.52526 0	.59791 0	.13	.47415 0	.51787 0	14.00	.49996 0	.47726 0	.88	.49176 0	.48422 0
.16	.50544 0	.60034 0	.14	.46989 0	.50887 0	.01	.50964 0	.47943 0	.89	.50144 0	.48227 0
.18	.48553 0	.59880 0	10.15	.46866 0	.49899 0	.02	.51748 0	.48551 0			
			.16	.47058 0	.48922 0	.03	.52197 0	.49435 0	17.90	.51066 0	.48577 0
3.20	.46632 0	.59335 0	.17	.47548 0	.48055 0	.04	.52227 0	.50427 0	.91	.51660 0	.49365 0
.22	.44859 0	.58417 0	.18	.48285 0	.47385 0	14.05	.51830 0	.51336 0	.92	.51742 0	.50349 0
.24	.43307 0	.57161 0	.19	.49195 0	.46982 0	.06	.51083 0	.51988 0	.93	.51286 0	.51224 0
.26	.42040 0	.55618 0				.07	.50128 0	.52259 0	.94	.50433 0	.51721 0
.28	.41114 0	.53849 0	10.20	.50186 0	.46885 0	.08	.49150 0	.52095 0	17.95	.49447 0	.51685 0
			.21	.51157 0	.47105 0	.09	.48336 0	.51528 0	.96	.48633 0	.51128 0
3.30	.40569 0	.51929 0	.22	.52010 0	.47621 0				.97	.48243 0	.50221 0
.32	.40432 0	.49937 0	.23	.52655 0	.48378 0	14.10	.47843 0	.50667 0	.98	.48398 0	.49247 0
.34	.40710 0	.47960 0	.24	.53029 0	.49301 0	.11	.47767 0	.49678 0	.99	.49051 0	.48507 0
.36	.41394 0	.46084 0	10.25	.53091 0	.50295 0	.12	.48122 0	.48752 0			
.38	.42455 0	.44394 0	.26	.52836 0	.51257 0	.13	.48841 0	.48068 0	18.00	.49998 0	.48232 0
			.27	.52289 0	.52089 0	.14	.49783 0	.47759 0	.01	.50946 0	.48507 0
3.40	.43849 0	.42965 0	.28	.51507 0	.52705 0	14.15	.50767 0	.47885 0	.02	.51598 0	.49247 0
.42	.45514 0	.41864 0	.29	.50569 0	.53041 0	.16	.51601 0	.48422 0	.03	.51751 0	.50222 0
.44	.47376 0	.41144 0				.17	.52123 0	.49265 0	.04	.51358 0	.51127 0
.46	.49349 0	.40839 0	10.30	.49574 0	.53061 0	.18	.52231 0	.50251 0	18.05	.50540 0	.51679 0
.48	.51341 0	.40968 0	.31	.48624 0	.52763 0	.19	.51903 0	.51187 0	.06	.49554 0	.51705 0
			.32	.47817 0	.52179 0				.07	.48708 0	.51197 0
3.50	.53257 0	.41525 0	.33	.47239 0	.51369 0	14.20	.51204 0	.51891 0	.08	.48268 0	.50314 0
.52	.55006 0	.42487 0	.34	.46950 0	.50416 0	.21	.50270 0	.52224 0	.09	.48372 0	.49333 0
.54	.56501 0	.43809 0	10.35	.46980 0	.49421 0	.22	.49284 0	.52121 0			
.56	.57668 0	.45428 0	.36	.47326 0	.48487 0	.23	.48439 0	.51602 0	18.10	.48987 0	.48562 0
.58	.58446 0	.47266 0	.37	.47952 0	.47714 0	.24	.47901 0	.50768 0	.11	.49921 0	.48244 0
			.38	.48793 0	.47181 0	14.25	.47777 0	.49785 0	.12	.50879 0	.48479 0
3.60	.58795 0	.49231 0	.39	.49761 0	.46946 0	.26	.48091 0	.48844 0	.13	.51560 0	.49194 0
.62	.58695 0	.51224 0				.27	.48781 0	.48132 0	.14	.51747 0	.50162 0
.64	.58147 0	.53143 0	10.40	.50752 0	.47033 0	.28	.49712 0	.47790 0	18.15	.51383 0	.51079 0
.66	.57179 0	.54888 0	.41	.51664 0	.47434 0	.29	.50699 0	.47885 0	.16	.50581 0	.51654 0
.68	.55838 0	.56366 0	.42	.52398 0	.48107 0				.17	.49596 0	.51705 0
			.43	.52876 0	.48980 0	14.30	.51547 0	.48399 0	.18	.48739 0	.51215 0
3.70	.54195 0	.57498 0	.44	.53049 0	.49960 0	.31	.52087 0	.49230 0	.19	.48283 0	.50340 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= 0. (Continued)						
3.72	.52334 0	.58221 0	10.45	.52896 0	.50944 0	14.32	.52212 0	.50214 0			
.74	.50358 0	.58493 0	.46	.52434 0	.51826 0	.33	.51898 0	.51154 0	18.20	.48373 0	.49358 0
.76	.48372 0	.58297 0	.47	.51713 0	.52512 0	.34	.51205 0	.51864 0	.21	.48980 0	.48580 0
.78	.46487 0	.57642 0	.48	.50808 0	.52928 0	14.35	.50273 0	.52201 0	.22	.49912 0	.48255 0
			.49	.49818 0	.53029 0	.36	.49287 0	.52099 0	.23	.50871 0	.48486 0
3.80	.44809 0	.56562 0				.37	.48444 0	.51576 0	.24	.51551 0	.49200 0
.82	.43435 0	.55116 0	10.50	.48848 0	.52804 0	.38	.47913 0	.50739 0	18.25	.51736 0	.50169 0
.84	.42443 0	.53384 0	.51	.48003 0	.52277 0	.39	.47802 0	.49753 0	.26	.51366 0	.51083 0
.86	.41894 0	.51466 0	.52	.47375 0	.51505 0				.27	.50558 0	.51650 0
.88	.41822 0	.49472 0	.53	.47032 0	.50571 0	14.40	.48132 0	.48818 0	.28	.49573 0	.51688 0
			.54	.47010 0	.49576 0	.41	.48837 0	.48122 0	.29	.48725 0	.51184 0
3.90	.42233 0	.47520 0	10.55	.47313 0	.48627 0	.42	.49776 0	.47804 0			
.92	.43106 0	.45726 0	.56	.47908 0	.47830 0	.43	.50760 0	.47929 0	18.30	.48287 0	.50301 0
.94	.44389 0	.44199 0	.57	.48731 0	.47269 0	.44	.51589 0	.48473 0	.31	.48400 0	.49321 0
.96	.46008 0	.43033 0	.58	.49691 0	.47007 0	14.45	.52097 0	.49324 0	.32	.49027 0	.48560 0
.98	.47864 0	.42301 0	.59	.50685 0	.47073 0	.46	.52179 0	.50312 0	.33	.49968 0	.48264 0
						.47	.51820 0	.51236 0	.34	.50918 0	.48527 0
4.00	.49843 0	.42052 0	10.60	.51602 0	.47460 0	.48	.51091 0	.51909 0	18.35	.51572 0	.49266 0
.02	.51822 0	.42302 0	.61	.52342 0	.48125 0	.49	.50141 0	.52192 0	.36	.51717 0	.50242 0
.04	.53675 0	.43039 0	.62	.52824 0	.48996 0				.37	.51306 0	.51138 0
.06	.55284 0	.44218 0	.63	.52994 0	.49977 0	14.50	.49163 0	.52029 0	.38	.50473 0	.51666 0
.08	.56543 0	.45764 0	.64	.52834 0	.50959 0	.51	.48356 0	.51453 0	.39	.49487 0	.51653 0
			10.65	.52360 0	.51834 0	.52	.47886 0	.50580 0			
4.10	.57370 0	.47580 0	.66	.51624 0	.52505 0	.53	.47848 0	.49590 0	18.40	.48668 0	.51104 0
.12	.57706 0	.49546 0	.67	.50710 0	.52898 0	.54	.48251 0	.48684 0	.41	.48282 0	.50196 0
.14	.57528 0	.51532 0	.68	.49717 0	.52967 0	14.55	.49012 0	.48048 0	.42	.48455 0	.49226 0
.16	.56845 0	.53406 0	.69	.48756 0	.52705 0	.56	.49975 0	.47814 0	.43	.49131 0	.48507 0
.18	.55701 0	.55039 0				.57	.50942 0	.48029 0	.44	.50089 0	.48276 0
			10.70	.47936 0	.52142 0	.58	.51715 0	.48650 0	18.45	.51018 0	.48607 0
4.20	.54172 0	.56320 0	.71	.47347 0	.51340 0	.59	.52134 0	.49548 0	.46	.51614 0	.49393 0
.22	.52362 0	.57157 0	.72	.47056 0	.50388 0				.47	.51682 0	.50377 0
.24	.50396 0	.57491 0	.73	.47096 0	.49393 0	14.60	.52113 0	.50539 0	.48	.51199 0	.51237 0
.26	.48412 0	.57295 0	.74	.47463 0	.48468 0	.61	.51654 0	.51418 0	.49	.50324 0	.51691 0
.28	.46550 0	.56582 0	10.75	.48115 0	.47716 0	.62	.50854 0	.52003 0			
			.76	.48980 0	.47223 0	.63	.49877 0	.52172 0	18.50	.49343 0	.51590 0
4.30	.44944 0	.55400 0	.77	.49959 0	.47045 0	.64	.48927 0	.51891 0	.51	.48578 0	.50968 0
.32	.43712 0	.53832 0	.78	.50942 0	.47201 0	14.65	.48200 0	.51217 0	.52	.48281 0	.50028 0
.34	.42946 0	.51991 0	.79	.51817 0	.47676 0	.66	.47848 0	.50290 0	.53	.48550 0	.49079 0
.36	.42704 0	.50012 0				.67	.47945 0	.49304 0	.54	.49296 0	.48434 0
.38	.43007 0	.48041 0	10.80	.52484 0	.48414 0	.68	.48470 0	.48463 0	18.55	.50274 0	.48306 0
			.81	.52868 0	.49332 0	.69	.49315 0	.47944 0	.56	.51160 0	.48737 0
4.40	.43833 0	.46227 0	.82	.52924 0	.50326 0				.57	.51663 0	.49585 0
.42	.45124 0	.44707 0	.83	.52645 0	.51281 0	14.70	.50302 0	.47856 0	.58	.51616 0	.50570 0
.44	.46781 0	.43599 0	.84	.52064 0	.52089 0	.71	.51225 0	.48216 0	.59	.51033 0	.51365 0
.46	.48679 0	.42991 0	10.85	.51246 0	.52656 0	.72	.51891 0	.48951 0			
.48	.50672 0	.42931 0	.86	.50286 0	.52917 0	.73	.52159 0	.49905 0	18.60	.50109 0	.51708 0
			.87	.49293 0	.52842 0	.74	.51973 0	.50878 0	.61	.49149 0	.51484 0
4.50	.52603 0	.43427 0	.88	.48383 0	.52438 0	14.75	.51371 0	.51666 0	.62	.48472 0	.50767 0
.52	.54318 0	.44442 0	.89	.47662 0	.51754 0	.76	.50481 0	.52102 0	.63	.48304 0	.49796 0
.54	.55680 0	.45897 0				.77	.49490 0	.52094 0	.64	.48700 0	.48893 0
.56	.56578 0	.47677 0	10.90	.47211 0	.50866 0	.78	.48608 0	.51643 0	18.65	.49529 0	.48360 0
.58	.56937 0	.49638 0	.91	.47085 0	.49879 0	.79	.48021 0	.50845 0	.66	.50514 0	.48374 0
			.92	.47298 0	.48907 0				.67	.51328 0	.48931 0
4.60	.56724 0	.51619 0	.93	.47825 0	.48063 0	14.80	.47853 0	.49868 0	.68	.51697 0	.49844 0
.62	.55955 0	.53458 0	.94	.48606 0	.47446 0	.81	.48142 0	.48920 0	.69	.51498 0	.50810 0
.64	.54692 0	.55000 0	10.95	.49549 0	.47128 0	.82	.48825 0	.48202 0			
.66	.53039 0	.56113 0	.96	.50544 0	.47147 0	.83	.49758 0	.47867 0	18.70	.50798 0	.51504 0
.68	.51135 0	.56702 0	.97	.51474 0	.47501 0	.84	.50741 0	.47987 0	.71	.49831 0	.51693 0
			.98	.52230 0	.48148 0	14.85	.51566 0	.48537 0	.72	.48921 0	.51314 0
4.70	.49143 0	.56715 0	.99	.52723 0	.49012 0	.86	.52056 0	.49398 0	.73	.48374 0	.50494 0
.72	.47233 0	.56146 0				.87	.52105 0	.50388 0	.74	.48374 0	.49508 0
.74	.45572 0	.55045 0	11.00	.52894 0	.49992 0	.88	.51704 0	.51294 0	18.75	.48922 0	.48689 0
.76	.44308 0	.53504 0	.01	.52723 0	.50973 0	.89	.50937 0	.51921 0	.76	.49832 0	.48312 0
.78	.43554 0	.51660 0	.02	.52229 0	.51837 0				.77	.50799 0	.48504 0
			.03	.51472 0	.52482 0	14.90	.49969 0	.52136 0	.78	.51495 0	.49202 0
4.80	.43380 0	.49675 0	.04	.50541 0	.52832 0	.91	.49009 0	.51891 0	.79	.51686 0	.50169 0
.82	.43802 0	.47728 0	11.05	.49546 0	.52845 0	.92	.48263 0	.51239 0			
.84	.44787 0	.45996 0	.06	.48606 0	.52518 0	.93	.47892 0	.50320 0	18.80	.51306 0	.51078 0
.86	.46244 0	.44638 0	.07	.47833 0	.51890 0	.94	.47977 0	.49333 0	.81	.50484 0	.51622 0
.88	.48043 0	.43781 0	.08	.47321 0	.51038 0	14.95	.48498 0	.48491 0	.82	.49498 0	.51615 0
			.09	.47130 0	.50061 0	.96	.49345 0	.47976 0	.83	.48684 0	.51060 0
4.90	.50016 0	.43507 0				.97	.50333 0	.47900 0	.84	.48317 0	.50146 0
.92	.51980 0	.43843 0	11.10	.47285 0	.49078 0	.98	.51248 0	.48280 0	18.85	.48523 0	.49182 0
.94	.53747 0	.44762 0	.11	.47765 0	.48207 0	.99	.51891 0	.49034 0	.86	.49231 0	.48497 0
.96	.55150 0	.46176 0	.12	.48515 0	.47553 0				.87	.50202 0	.48325 0
.98	.56052 0	.47952 0	.13	.49443 0	.47195 0	15.00	.52122 0	.49997 0	.88	.51103 0	.48725 0
			.14	.50438 0	.47176 0	.01	.51891 0	.50960 0	.89	.51626 0	.49559 0
5.00	.56363 0	.49919 0	11.15	.51379 0	.47500 0	.02	.51247 0	.51714 0			
.02	.56051 0	.51886 0	.16	.52151 0	.48127 0	.03	.50331 0	.52092 0	18.90	.51594 0	.50544 0
.04	.55144 0	.53660 0	.17	.52661 0	.48981 0	.04	.49344 0	.52012 0	.91	.51016 0	.51342 0
.06	.53730 0	.55062 0	.18	.52847 0	.49959 0	15.05	.48501 0	.51492 0	.92	.50090 0	.51680 0
.08	.51949 0	.55953 0	.19	.52685 0	.50940 0	.06	.47987 0	.50645 0	.93	.49134 0	.51441 0
						.07	.47916 0	.49656 0	.94	.48476 0	.50708 0
5.10	.49978 0	.56239 0	11.20	.52194 0	.51806 0	.08	.48303 0	.48745 0	18.95	.48342 0	.49732 0
.12	.48018 0	.55890 0	.21	.51436 0	.52450 0	.09	.49064 0	.48110 0	.96	.48778 0	.48849 0
.14	.46268 0	.54939 0	.22	.50502 0	.52792 0				.97	.49635 0	.48362 0
.16	.44911 0	.53482 0	.23	.49507 0	.52791 0	15.10	.50030 0	.47892 0	.98	.50617 0	.48441 0
.18	.44088 0	.51669 0	.24	.48574 0	.52447 0	.11	.50989 0	.48140 0	.99	.51386 0	.49057 0
			11.25	.47817 0	.51800 0	.12	.51729 0	.48799 0			
5.20	.43889 0	.49688 0	.26	.47331 0	.50932 0	.13	.52086 0	.49723 0	19.00	.51675 0	.49999 0
.22	.44336 0	.47747 0	.27	.47176 0	.49950 0	.14	.51980 0	.50708 0	.01	.51386 0	.50940 0
.24	.45384 0	.46054 0	.28	.47371 0	.48974 0	15.15	.51434 0	.51535 0	.02	.50616 0	.51556 0
.26	.46923 0	.44792 0	.29	.47893 0	.48127 0	.16	.50571 0	.52021 0	.03	.49634 0	.51632 0

Y= 0. (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.28	.48788 0	.44096 0
5.30	.50779 0	.44047 0
.32	.52676 0	.44650 0
.34	.54270 0	.45843 0
.36	.55382 0	.47494 0
.38	.55886 0	.49419 0
5.40	.55723 0	.51403 0
.42	.54910 0	.53220 0
.44	.53536 0	.54660 0
.46	.51759 0	.55556 0
.48	.49784 0	.55803 0
5.50	.47842 0	.55368 0
.52	.46162 0	.54302 0
.54	.44945 0	.52728 0
.56	.44337 0	.50833 0
.58	.44415 0	.48844 0
5.60	.45171 0	.47004 0
.62	.46515 0	.45537 0
.64	.48284 0	.44625 0
.66	.50259 0	.44383 0
.68	.52194 0	.44845 0
5.70	.53846 0	.45953 0
.72	.55005 0	.47570 0
.74	.55521 0	.49491 0
.76	.55326 0	.51470 0
.78	.54442 0	.53253 0
5.80	.52984 0	.54605 0
.82	.51139 0	.55348 0
.84	.49150 0	.55383 0
.86	.47282 0	.54702 0
.88	.45784 0	.53394 0
5.90	.44859 0	.51633 0
.92	.44635 0	.49657 0
.94	.45145 0	.47735 0
.96	.46320 0	.46131 0
.98	.48000 0	.45068 0
6.00	.49953 0	.44696 0
.02	.51906 0	.45069 0
.04	.53583 0	.46137 0
.06	.54745 0	.47750 0
.08	.55225 0	.49679 0
6.10	.54950 0	.51648 0
.12	.53960 0	.53371 0
.14	.52395 0	.54597 0
.16	.50484 0	.55144 0
.18	.48508 0	.54929 0
6.20	.46761 0	.53982 0
.22	.45504 0	.52443 0
.24	.44928 0	.50541 0
.26	.45123 0	.48563 0
.28	.46061 0	.46811 0
6.30	.47600 0	.45555 0
.32	.49505 0	.44989 0
.34	.51480 0	.45203 0
.36	.53217 0	.46167 0
.38	.54443 0	.47731 0
6.40	.54960 0	.49649 0
.42	.54686 0	.51617 0
.44	.53662 0	.53319 0
.46	.52050 0	.54480 0
.48	.50111 0	.54910 0
6.50	.48160 0	.54538 0
.52	.46518 0	.53421 0
.54	.45456 0	.51743 0
.56	.45153 0	.49780 0
.58	.45662 0	.47860 0
6.60	.46899 0	.46307 0
.62	.48657 0	.45384 0
.64	.50638 0	.45249 0
.66	.52504 0	.45929 0
.68	.53932 0	.47309 0
6.70	.54674 0	.49150 0
.72	.54598 0	.51134 0
.74	.53717 0	.52913 0
.76	.52182 0	.54172 0
.78	.50265 0	.54687 0
6.80	.48307 0	.54364 0
11.30	.48676 0	.47514 0
.31	.49623 0	.47211 0
.32	.50617 0	.47257 0
.33	.51533 0	.47645 0
.34	.52255 0	.48329 0
11.35	.52694 0	.49222 0
.36	.52794 0	.50211 0
.37	.52542 0	.51173 0
.38	.51969 0	.51987 0
.39	.51148 0	.52548 0
11.40	.50182 0	.52786 0
.41	.49194 0	.52671 0
.42	.48310 0	.52216 0
.43	.47641 0	.51480 0
.44	.47274 0	.50555 0
11.45	.47255 0	.49561 0
.46	.47587 0	.48624 0
.47	.48229 0	.47864 0
.48	.49097 0	.47378 0
.49	.50081 0	.47231 0
11.50	.51053 0	.47440 0
.51	.51889 0	.47980 0
.52	.52479 0	.48780 0
.53	.52748 0	.49738 0
.54	.52660 0	.50728 0
11.55	.52227 0	.51623 0
.56	.51504 0	.52306 0
.57	.50586 0	.52688 0
.58	.49592 0	.52718 0
.59	.48652 0	.52393 0
11.60	.47890 0	.51754 0
.61	.47405 0	.50886 0
.62	.47262 0	.49901 0
.63	.47480 0	.48931 0
.64	.48031 0	.48103 0
11.65	.48841 0	.47526 0
.66	.49803 0	.47277 0
.67	.50791 0	.47390 0
.68	.51673 0	.47849 0
.69	.52332 0	.48594 0
11.70	.52679 0	.49526 0
.71	.52668 0	.50520 0
.72	.52300 0	.51444 0
.73	.51624 0	.52174 0
.74	.50731 0	.52611 0
11.75	.49741 0	.52697 0
.76	.48786 0	.52419 0
.77	.47996 0	.51816 0
.78	.47477 0	.50967 0
.79	.47300 0	.49989 0
11.80	.47490 0	.49013 0
.81	.48020 0	.48172 0
.82	.48819 0	.47580 0
.83	.49778 0	.47318 0
.84	.50767 0	.47423 0
11.85	.51650 0	.47880 0
.86	.52306 0	.48627 0
.87	.52646 0	.49562 0
.88	.52621 0	.50556 0
.89	.52236 0	.51472 0
11.90	.51543 0	.52185 0
.91	.50637 0	.52595 0
.92	.49645 0	.52647 0
.93	.48702 0	.52331 0
.94	.47940 0	.51692 0
11.95	.47465 0	.50819 0
.96	.47344 0	.49832 0
.97	.47593 0	.48870 0
.98	.48178 0	.48066 0
.99	.49018 0	.47534 0
12.00	.49994 0	.47347 0
.01	.50971 0	.47534 0
.02	.51810 0	.48067 0
.03	.52393 0	.48872 0
.04	.52639 0	.49835 0
12.05	.52511 0	.50821 0
.06	.52028 0	.51689 0
.07	.51258 0	.52318 0
.08	.50310 0	.52617 0
.09	.49318 0	.52543 0
12.10	.48425 0	.52107 0
.11	.47757 0	.51371 0
.12	.47411 0	.50439 0
.13	.47435 0	.49446 0
15.17	.49581 0	.52056 0
.18	.48685 0	.51633 0
.19	.48083 0	.50847 0
15.20	.47910 0	.49871 0
.21	.48204 0	.48926 0
.22	.48900 0	.48221 0
.23	.49843 0	.47916 0
.24	.50820 0	.48079 0
15.25	.51612 0	.48674 0
.26	.52040 0	.49567 0
.27	.52009 0	.50556 0
.28	.51524 0	.51420 0
.29	.50695 0	.51962 0
15.30	.49710 0	.52060 0
.31	.48791 0	.51691 0
.32	.48146 0	.50939 0
.33	.47924 0	.49974 0
.34	.48173 0	.49015 0
15.35	.48839 0	.48282 0
.36	.49769 0	.47941 0
.37	.50750 0	.48070 0
.38	.51560 0	.48640 0
.39	.52012 0	.49521 0
15.40	.52003 0	.50511 0
.41	.51534 0	.51384 0
.42	.50713 0	.51937 0
.43	.49728 0	.52045 0
.44	.48807 0	.51682 0
15.45	.48162 0	.50931 0
.46	.47941 0	.49965 0
.47	.48197 0	.49009 0
.48	.48870 0	.48282 0
.49	.49804 0	.47954 0
15.50	.50783 0	.48102 0
.51	.51580 0	.48690 0
.52	.52008 0	.49583 0
.53	.51968 0	.50572 0
.54	.51469 0	.51427 0
15.55	.50627 0	.51948 0
.56	.49640 0	.52014 0
.57	.48737 0	.51607 0
.58	.48131 0	.50824 0
.59	.47964 0	.49849 0
15.60	.48276 0	.48909 0
.61	.48993 0	.48227 0
.62	.49947 0	.47963 0
.63	.50913 0	.48180 0
.64	.51663 0	.48827 0
15.65	.52019 0	.49750 0
.66	.51896 0	.50733 0
.67	.51324 0	.51541 0
.68	.50438 0	.51982 0
.69	.49448 0	.51952 0
15.70	.48591 0	.51458 0
.71	.48070 0	.50616 0
.72	.48010 0	.49628 0
.73	.48425 0	.48730 0
.74	.49217 0	.48136 0
15.75	.50196 0	.47988 0
.76	.51127 0	.48324 0
.77	.51787 0	.49061 0
.78	.52017 0	.50024 0
.79	.51761 0	.50980 0
15.80	.51082 0	.51700 0
.81	.50141 0	.52008 0
.82	.49167 0	.51832 0
.83	.48396 0	.51212 0
.84	.48013 0	.50299 0
15.85	.48112 0	.49315 0
.86	.48670 0	.48497 0
.87	.49550 0	.48045 0
.88	.50540 0	.48070 0
.89	.51397 0	.48564 0
15.90	.51913 0	.49409 0
.91	.51961 0	.50397 0
.92	.51629 0	.51288 0
.93	.50724 0	.51863 0
.94	.49741 0	.51980 0
15.95	.48823 0	.51611 0
.96	.48194 0	.50847 0
.97	.48011 0	.49875 0
.98	.48318 0	.48934 0
.99	.49039 0	.48257 0
16.00	.49998 0	.48011 0
19.04	.48779 0	.51142 0
19.05	.48349 0	.50256 0
.06	.48492 0	.49282 0
.07	.49160 0	.48558 0
.08	.50120 0	.48336 0
.09	.51038 0	.48695 0
19.10	.51592 0	.49509 0
.11	.51591 0	.50494 0
.12	.51033 0	.51306 0
.13	.50114 0	.51660 0
.14	.49156 0	.51433 0
19.15	.48494 0	.50703 0
.16	.48361 0	.49727 0
.17	.48805 0	.48848 0
.18	.49668 0	.48374 0
.19	.50648 0	.48473 0
19.20	.51399 0	.49110 0
.21	.51656 0	.50061 0
.22	.51328 0	.50990 0
.23	.50530 0	.51568 0
.24	.49546 0	.51591 0
19.25	.48723 0	.51050 0
.26	.48353 0	.50137 0
.27	.48568 0	.49176 0
.28	.49292 0	.48509 0
.29	.50267 0	.48372 0
19.30	.51147 0	.48815 0
.31	.51617 0	.49680 0
.32	.51510 0	.50659 0
.33	.50864 0	.51402 0
.34	.49909 0	.51643 0
19.35	.48988 0	.51297 0
.36	.48429 0	.50486 0
.37	.48434 0	.49501 0
.38	.49001 0	.48696 0
.39	.49927 0	.48360 0
19.40	.50878 0	.48614 0
.41	.51513 0	.49367 0
.42	.51602 0	.50347 0
.43	.51113 0	.51202 0
.44	.50223 0	.51622 0
19.45	.49253 0	.51456 0
.46	.48553 0	.50763 0
.47	.48378 0	.49794 0
.48	.48791 0	.48901 0
.49	.49643 0	.48406 0
19.50	.50623 0	.48491 0
.51	.51377 0	.49125 0
.52	.51629 0	.50076 0
.53	.51287 0	.51000 0
.54	.50476 0	.51558 0
19.55	.49492 0	.51547 0
.56	.48694 0	.50971 0
.57	.48374 0	.50040 0
.58	.48650 0	.49095 0
.59	.49420 0	.48482 0
19.60	.50403 0	.48427 0
.61	.51237 0	.48949 0
.62	.51616 0	.49857 0
.63	.51400 0	.50817 0
.64	.50669 0	.51476 0
19.65	.49692 0	.51590 0
.66	.48828 0	.51117 0
.67	.48398 0	.50232 0
.68	.48561 0	.49261 0
.69	.49256 0	.48565 0
19.70	.50226 0	.48400 0
.71	.51112 0	.48829 0
.72	.51585 0	.49692 0
.73	.51468 0	.50669 0
.74	.50805 0	.51397 0
19.75	.49843 0	.51604 0
.76	.48940 0	.51213 0
.77	.48433 0	.50370 0
.78	.48511 0	.49389 0
.79	.49146 0	.48637 0
19.80	.50100 0	.48395 0
.81	.51016 0	.48755 0
.82	.51550 0	.49581 0
.83	.51503 0	.50564 0
.84	.50891 0	.51334 0
19.85	.49945 0	.51603 0
.86	.49019 0	.51268 0
.87	.48464 0	.50456 0
.88	.48488 0	.49472 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= 0. (Continued)	
6.82	.46659 0	.53258 0
.84	.45619 0	.51567 0
.86	.45378 0	.49598 0
.88	.45982 0	.47707 0
6.90	.47323 0	.46244 0
.92	.49154 0	.45479 0
.94	.51136 0	.45557 0
.96	.52901 0	.46665 0
.98	.54114 0	.48034 0
7.00	.54547 0	.49970 0
.02	.54114 0	.51906 0
.04	.52895 0	.53472 0
.06	.51124 0	.54366 0
.08	.49141 0	.54413 0
0.02	.20008 -1	-.20008 -1
.04	.40046 -1	-.19992 -1
.06	.60109 -1	-.19924 -1
.08	.80197 -1	-.19781 -1
0.10	.10031 0	-.19537 -1
.12	.12044 0	-.19166 -1
.14	.14060 0	-.18642 -1
.16	.16078 0	-.17940 -1
.18	.18097 0	-.17035 -1
0.20	.20118 0	-.15899 -1
.22	.22140 0	-.14508 -1
.24	.24162 0	-.12836 -1
.26	.26184 0	-.10856 -1
.28	.28205 0	-.85431 -2
0.30	.30224 0	-.58719 -2
.32	.32240 0	-.28167 -2
.34	.34253 0	.64754 -3
.36	.36260 0	.45457 -2
.38	.38260 0	.89023 -2
0.40	.40251 0	.13741 -1
.42	.42233 0	.19086 -1
.44	.44202 0	.24959 -1
.46	.46156 0	.31382 -1
.48	.48094 0	.38375 -1
0.50	.50012 0	.45960 -1
.52	.51907 0	.54153 -1
.54	.53777 0	.62973 -1
.56	.55619 0	.72433 -1
.58	.57428 0	.82548 -1
0.60	.59201 0	.93329 -1
.62	.60935 0	.10479 0
.64	.62625 0	.11692 0
.66	.64267 0	.12975 0
.68	.65856 0	.14326 0
0.70	.67388 0	.15745 0
.72	.68858 0	.17232 0
.74	.70261 0	.18786 0
.76	.71591 0	.20406 0
.78	.72845 0	.22090 0
0.80	.74016 0	.23835 0
.82	.75099 0	.25639 0
.84	.76089 0	.27498 0
.86	.76981 0	.29410 0
.88	.77769 0	.31370 0
0.90	.78449 0	.33372 0
.92	.79015 0	.35413 0
.94	.79463 0	.37485 0
.96	.79788 0	.39582 0
.98	.79986 0	.41699 0
1.00	.80054 0	.43825 0
.02	.79987 0	.45955 0
.04	.79785 0	.48079 0
.06	.79444 0	.50187 0
.08	.78962 0	.52271 0
1.10	.78340 0	.54320 0
.12	.77577 0	.56324 0
.14	.76673 0	.58271 0
.16	.75631 0	.60151 0
.18	.74454 0	.61952 0
1.20	.73145 0	.63664 0
.22	.71708 0	.65274 0
6.90	.47323 0	.46244 0
.92	.49154 0	.45479 0
.94	.51136 0	.45557 0
.96	.52901 0	.46665 0
.98	.54114 0	.48034 0
7.00	.54547 0	.49970 0
.02	.54114 0	.51906 0
.04	.52895 0	.53472 0
.06	.51124 0	.54366 0
.08	.49141 0	.54413 0
0.10	.10031 0	-.19537 -1
.12	.12044 0	-.19166 -1
.14	.14060 0	-.18642 -1
.16	.16078 0	-.17940 -1
.18	.18097 0	-.17035 -1
0.20	.20118 0	-.15899 -1
.22	.22140 0	-.14508 -1
.24	.24162 0	-.12836 -1
.26	.26184 0	-.10856 -1
.28	.28205 0	-.85431 -2
0.30	.30224 0	-.58719 -2
.32	.32240 0	-.28167 -2
.34	.34253 0	.64754 -3
.36	.36260 0	.45457 -2
.38	.38260 0	.89023 -2
0.40	.40251 0	.13741 -1
.42	.42233 0	.19086 -1
.44	.44202 0	.24959 -1
.46	.46156 0	.31382 -1
.48	.48094 0	.38375 -1
0.50	.50012 0	.45960 -1
.52	.51907 0	.54153 -1
.54	.53777 0	.62973 -1
.56	.55619 0	.72433 -1
.58	.57428 0	.82548 -1
0.60	.59201 0	.93329 -1
.62	.60935 0	.10479 0
.64	.62625 0	.11692 0
.66	.64267 0	.12975 0
.68	.65856 0	.14326 0
0.70	.67388 0	.15745 0
.72	.68858 0	.17232 0
.74	.70261 0	.18786 0
.76	.71591 0	.20406 0
.78	.72845 0	.22090 0
0.80	.74016 0	.23835 0
.82	.75099 0	.25639 0
.84	.76089 0	.27498 0
.86	.76981 0	.29410 0
.88	.77769 0	.31370 0
0.90	.78449 0	.33372 0
.92	.79015 0	.35413 0
.94	.79463 0	.37485 0
.96	.79788 0	.39582 0
.98	.79986 0	.41699 0
1.00	.80054 0	.43825 0
.02	.79987 0	.45955 0
.04	.79785 0	.48079 0
.06	.79444 0	.50187 0
.08	.78962 0	.52271 0
1.10	.78340 0	.54320 0
.12	.77577 0	.56324 0
.14	.76673 0	.58271 0
.16	.75631 0	.60151 0
.18	.74454 0	.61952 0
1.20	.73145 0	.63664 0
.22	.71708 0	.65274 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= 0. (Continued)	
12.14	.47827 0	.48532 0
12.15	.48531 0	.47831 0
.16	.49446 0	.47442 0
.17	.50440 0	.47422 0
.18	.51369 0	.47774 0
.19	.52100 0	.48448 0
12.20	.52526 0	.49346 0
.21	.52585 0	.50338 0
.22	.52269 0	.51280 0
.23	.51622 0	.52035 0
.24	.50740 0	.52493 0
12.25	.49751 0	.52586 0
.26	.48799 0	.52302 0
.27	.48023 0	.51680 0
.28	.47539 0	.50812 0
.29	.47416 0	.49826 0
7.10	.45818 0	.55618 0
.12	.43811 0	.53255 0
.14	.43023 0	.50252 0
.16	.43616 0	.47201 0
.18	.45478 0	.44709 0
7.20	.48245 0	.43276 0
.22	.51363 0	.43196 0
.24	.54204 0	.44493 0
.26	.56189 0	.46909 0
.28	.56908 0	.49956 0
7.30	.56206 0	.53011 0
.32	.54222 0	.55442 0
.34	.51361 0	.56741 0
.36	.48217 0	.56632 0
.38	.45449 0	.55129 0
7.40	.43643 0	.52544 0
.42	.43187 0	.49420 0
.44	.44185 0	.46421 0
.46	.46431 0	.44191 0
.48	.49445 0	.43214 0
7.50	.52579 0	.43710 0
.52	.55149 0	.45576 0
.54	.56591 0	.48410 0
.56	.56580 0	.51594 0
.58	.55112 0	.54424 0
7.60	.52507 0	.56269 0
.62	.49342 0	.56710 0
.64	.46326 0	.55643 0
.66	.44142 0	.53300 0
.68	.43288 0	.50209 0
7.70	.43968 0	.47070 0
.72	.46032 0	.44605 0
.74	.49011 0	.43386 0
.76	.52218 0	.43700 0
.78	.54907 0	.45482 0
7.80	.56447 0	.48322 0
.82	.56468 0	.51556 0
.84	.54960 0	.54422 0
.86	.52272 0	.56235 0
.88	.49042 0	.56558 0
7.90	.46043 0	.55306 0
.92	.44000 0	.52773 0
.94	.43412 0	.49569 0
.96	.44431 0	.46470 0
.98	.46813 0	.44237 0
8.00	.49980 0	.43423 0
.02	.53151 0	.44236 0
.04	.55538 0	.46481 0
.06	.56541 0	.49606 0
.08	.55902 0	.52828 0
8.10	.53775 0	.55337 0
.12	.50691 0	.56492 0
.14	.47432 0	.55994 0
.16	.44830 0	.53962 0
.18	.43558 0	.50911 0
8.20	.43951 0	.47626 0
.22	.45915 0	.44957 0
.24	.48943 0	.43604 0
.26	.52249 0	.43928 0
.28	.54961 0	.45851 0
8.30	.56361 0	.48871 0
12.14	.47827 0	.48532 0
12.15	.48531 0	.47831 0
.16	.49446 0	.47442 0
.17	.50440 0	.47422 0
.18	.51369 0	.47774 0
.19	.52100 0	.48448 0
12.20	.52526 0	.49346 0
.21	.52585 0	.50338 0
.22	.52269 0	.51280 0
.23	.51622 0	.52035 0
.24	.50740 0	.52493 0
12.25	.49751 0	.52586 0
.26	.48799 0	.52302 0
.27	.48023 0	.51680 0
.28	.47539 0	.50812 0
.29	.47416 0	.49826 0
12.29	.44407 0	.49618 0
12.30	.44964 0	.47540 0
.31	.46264 0	.45823 0
.32	.48116 0	.44723 0
.33	.50248 0	.44404 0
.34	.52344 0	.44913 0
12.35	.54093 0	.46178 0
.36	.55234 0	.48012 0
.37	.55596 0	.50142 0
.38	.55124 0	.52253 0
.39	.53885 0	.54027 0
12.40	.52065 0	.55200 0
.41	.49935 0	.55594 0
.42	.47813 0	.55148 0
.43	.46020 0	.53928 0
.44	.44825 0	.52116 0
12.45	.44410 0	.49984 0
.46	.44840 0	.47854 0
.47	.46050 0	.46047 0
.48	.47860 0	.44839 0
.49	.49995 0	.44414 0
12.50	.52132 0	.44838 0
.51	.53945 0	.46048 0
.52	.55157 0	.47861 0
.53	.55582 0	.50002 0
.54	.55153 0	.52143 0
12.55	.53935 0	.53957 0
.56	.52111 0	.55164 0
.57	.49963 0	.55578 0
.58	.47819 0	.55134 0
.59	.46011 0	.53897 0
12.60	.44818 0	.52058 0
.61	.44426 0	.49900 0
.62	.44898 0	.47756 0
.63	.46161 0	.45960 0
.64	.48022 0	.44791 0
12.65	.50191 0	.44432 0
.66	.52332 0	.44941 0
.67	.54109 0	.46240 0
.68	.55244 0	.48128 0
.69	.55559 0	.50310 0
12.70	.55002 0	.52444 0
.71	.53658 0	.54195 0
.72	.51738 0	.55286 0
.73	.49544 0	.55545 0
.74	.47420 0	.54929 0
12.75	.45704 0	.53533 0
.76	.44667 0	.51577 0
.77	.44475 0	.49370 0
.78	.45161 0	.47262 0
.79	.46617 0	.45589 0
12.80	.48612 0	.44618 0
.81	.50830 0	.44505 0
.82	.52916 0	.45271 0
.83	.54536 0	.46793 0
.84	.55430 0	.48831 0
12.85	.55452 0	.51057 0
.86	.54598 0	.53114 0
.87	.53002 0	.54670 0
.88	.50922 0	.55474 0
.89	.48692 0	.55394 0
12.90	.46672 0	.54441 0
.91	.45191 0	.52768 0
.92	.44490 0	.50645 0
.93	.44684 0	.48417 0
.94	.45743 0	.46445 0
12.14	.47827 0	.48532 0
12.15	.48531 0	.47831 0
.16	.49446 0	.47442 0
.17	.50440 0	.47422 0
.18	.51369 0	.47774 0
.19	.52100 0	.48448 0
12.20	.52526 0	.49346 0
.21	.52585 0	.50338 0
.22	.52269 0	.51280 0
.23	.51622 0	.52035 0
.24	.50740 0	.52493 0
12.25	.49751 0	.52586 0
.26	.48799 0	.52302 0
.27	.48023 0	.51680 0
.28	.47539 0	.50812 0
.29	.47416 0	.49826 0
12.29	.44407 0	.49618 0
12.30	.44964 0	.47540 0
.31	.46264 0	.45823 0
.32	.48116 0	.44723 0
.33	.50248 0	.44404 0
.34	.52344 0	.44913 0
12.35	.54093 0	.46178 0
.36	.55234 0	.48012 0
.37	.55596 0	.50142 0
.38	.55124 0	.52253 0
.39	.53885 0	.54027 0
12.40	.52065 0	.55200 0
.41	.49935 0	.55594 0
.42	.47813 0	.55148 0
.43	.46020 0	.53928 0
.44	.44825 0	.52116 0
12.45	.44410 0	.49984 0
.46	.44840 0	.47854 0
.47	.46050 0	.46047 0
.48	.47860 0	.44839 0
.49	.49995 0	.44414 0
12.50	.52132 0	.44838 0
.51	.53945 0	.46048 0
.52	.55157 0	.47861 0
.53	.55582 0	.50002 0
.54	.55153 0	.52143 0
12.55	.53935 0	.53957 0
.56	.52111 0	.55164 0
.57	.49963 0	.55578 0
.58	.47819 0	.55134 0
.59	.46011 0	.53897 0
12.60	.44818 0	.52058 0
.61	.44426 0	.49900 0
.62	.44898 0	.47756 0
.63	.46161 0	.45960 0
.64	.48022 0	.44791 0
12.65	.50191 0	.44432 0
.66	.52332 0	.44941 0
.67	.54109 0	.46240 0
.68	.55244 0	.48128 0
.69	.55559 0	.50310 0
12.70	.55002 0	.52444 0
.71	.53658 0	.54195 0
.72	.51738 0	.55286 0
.73	.49544 0	.55545 0
.74	.47420 0	.54929 0
12.75	.45704 0	.53533 0
.76	.44667 0	.51577 0
.77	.44475 0	.49370 0
.78	.45161 0	.47262 0
.79	.46617 0	.45589 0
12.80	.48612 0	.44618 0
.81	.50830 0	.44505 0
.82	.52916 0	.45271 0
.83	.54536 0	.46793 0
.84	.55430 0	.48831 0
12.85	.55452 0	.51057 0
.86	.54598 0	.53114 0
.87	.53002 0	.54670 0
.88	.50922 0	.55474 0
.89	.48692 0	.55394 0
12.90	.46672 0	.54441 0
.91	.45191 0	.52768 0
.92	.44490 0	.50645 0
.93	.44684 0	.48417 0
.94	.45743 0	.46445 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= 0. (Continued)	
16.01	.50956 0	.48257 0
.02	.51677 0	.48934 0
.03	.51982 0	.49876 0
.04	.51795 0	.50847 0
16.05	.51161 0	.51608 0
.06	.50240 0	.51967 0
.07	.49259 0	.51837 0
.08	.48464 0	.51248 0
.09	.48053 0	.50348 0
16.10	.48129 0	.49362 0
.11	.48673 0	.48536 0
.12	.49550 0	.48077 0
.13	.50539 0	.48102 0
.14	.51392 0	.48603 0
16.15	.51894 0	.49455 0
.16	.51919 0	.50444 0
16.15	.55226 0	.48500 0
.16	.55296 0	.51230 0
.17	.54030 0	.53650 0
.18	.51745 0	.55150 0
.19	.49017 0	.55348 0
16.20	.46537 0	.54192 0
.21	.44933 0	.51972 0
.22	.44614 0	.49251 0
.23	.45665 0	.46718 0
.24	.47819 0	.45019 0
16.25	.50530 0	.44588 0
.26	.53107 0	.45537 0
.27	.54893 0	.47627 0
.28	.55428 0	.50325 0
.29	.54574 0	.52941 0
16.30	.52548 0	.54805 0
.31	.49866 0	.55437 0
.32	.47217 0	.54672 0
.33	.45282 0	.52705 0
.34	.44562 0	.50041 0
16.35	.45243 0	.47364 0
.36	.47153 0	.45366 0
.37	.49799 0	.44565 0
.38	.52500 0	.45170 0
.39	.54554 0	.47026 0
16.40	.55428 0	.49655 0
.41	.54893 0	.52375 0
.42	.53085 0	.54480 0
.43	.50473 0	.55419 0
.44	.47736 0	.54946 0
16.45	.45589 0	.53183 0
.46	.44592 0	.50586 0
.47	.45009 0	.47835 0
.48	.46734 0	.45650 0
.49	.49316 0	.44603 0
16.50	.52079 0	.44973 0
.51	.54297 0	.46664 0
.52	.55386 0	.49234 0
.53	.55057 0	.52007 0
.54	.53393 0	.54253 0
16.55	.50833 0	.55377 0
.56	.48051 0	.55080 0
.57	.45783 0	.53438 0
.58	.44631 0	.50885 0
.59	.44903 0	.48095 0
16.60	.46529 0	.45809 0
.61	.49079 0	.44637 0
.62	.51876 0	.44892 0
.63	.54174 0	.46508 0
.64	.55360 0	.49058 0
16.65	.55114 0	.51861 0
.66	.53500 0	.54167 0
.67	.50948 0	.55359 0
.68	.48140 0	.55115 0
.69	.45830 0	.53497 0
16.70	.44639 0	.50939 0
.71	.44890 0	.48126 0
.72	.46517 0	.45817 0
.73	.49086 0	.44634 0
.74	.51902 0	.44900 0
16.75	.54206 0	.46544 0
.76	.55373 0	.49125 0
.77	.55085 0	.51945 0
.78	.53417 0	.54238 0
.79	.50820 0	.55382 0
16.80	.47999 0	.55063 0

Y= -0.02 (Continued)

X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)	
1.24	.70151	0	.66771	0	8.32	.56069	0	.52192	0	12.95	.47497	0	.45051	0	16.81	.45720	0	.53366	0
.26	.68480	0	.68144	0	.34	.54156	0	.54926	0	.96	.49660	0	.44466	0	.82	.44607	0	.50750	0
.28	.66703	0	.69382	0	.36	.51129	0	.56338	0	.97	.51880	0	.44785	0	.83	.44965	0	.47928	0
					.38	.47797	0	.56041	0	.98	.53793	0	.45958	0	.84	.46698	0	.45670	0
1.30	.64831	0	.70475	0						.99	.55085	0	.47795	0	16.85	.49336	0	.44595	0
.32	.62872	0	.71412	0	8.40	.45062	0	.54108	0						.86	.52157	0	.45000	0
.34	.60841	0	.72185	0	.42	.43671	0	.51057	0	13.00	.55542	0	.49995	0	.87	.54388	0	.46775	0
.36	.58749	0	.72786	0	.44	.44011	0	.47717	0	.01	.55087	0	.52196	0	.88	.55417	0	.49437	0
.38	.56611	0	.73205	0	.46	.45996	0	.45004	0	.02	.53794	0	.54037	0	.89	.54958	0	.52255	0
					.48	.49086	0	.43671	0	.03	.51874	0	.55213	0					
1.40	.54441	0	.73439	0						.04	.49644	0	.55527	0	16.90	.53134	0	.54454	0
.42	.52257	0	.73481	0	8.50	.52429	0	.44092	0	13.05	.47471	0	.54927	0	.91	.50447	0	.55428	0
.44	.50075	0	.73328	0	.52	.55095	0	.46158	0	.06	.45717	0	.53509	0	.92	.47634	0	.54906	0
.46	.47913	0	.72978	0	.54	.56335	0	.49300	0	.07	.44673	0	.51509	0	.93	.45473	0	.53029	0
.48	.45790	0	.72431	0	.56	.55795	0	.52638	0	.08	.44515	0	.49256	0	.94	.44562	0	.50314	0
					.58	.53618	0	.55231	0	.09	.45269	0	.47127	0	16.95	.45155	0	.47510	0
1.50	.43724	0	.71688	0											.96	.47090	0	.45395	0
.52	.41735	0	.70753	0	8.60	.50415	0	.56340	0	13.10	.46814	0	.45475	0	.97	.49834	0	.44555	0
.54	.39841	0	.69631	0	.62	.47094	0	.55642	0	.11	.48891	0	.44579	0	.98	.52625	0	.45226	0
.56	.38063	0	.68330	0	.64	.44605	0	.53330	0	.12	.51154	0	.44589	0	.99	.54689	0	.47225	0
.58	.36418	0	.66859	0	.66	.43667	0	.50060	0	.13	.53225	0	.45506	0					
					.68	.44558	0	.46773	0	.14	.54756	0	.47177	0	17.00	.55449	0	.49997	0
1.60	.34925	0	.65230	0						13.15	.55489	0	.49323	0	.01	.54691	0	.52772	0
.62	.33602	0	.63458	0	8.70	.47029	0	.44422	0	.16	.55298	0	.51584	0	.02	.52625	0	.54775	0
.64	.32464	0	.61558	0	.72	.50365	0	.43697	0	.17	.54214	0	.53579	0	.03	.49824	0	.55446	0
.66	.31527	0	.59548	0	.74	.53594	0	.44817	0	.18	.52418	0	.54971	0	.04	.47071	0	.54595	0
.68	.30803	0	.57449	0	.76	.55767	0	.47462	0	.19	.50213	0	.55523	0	17.05	.45136	0	.52458	0
					.78	.56236	0	.50856	0						.06	.44563	0	.49630	0
1.70	.30303	0	.55283	0						13.20	.47970	0	.55141	0	.07	.45514	0	.46904	0
.72	.30037	0	.53073	0	8.80	.54855	0	.53996	0	.21	.46071	0	.53886	0	.08	.47726	0	.45046	0
.74	.30011	0	.50845	0	.82	.52027	0	.55945	0	.22	.44838	0	.51971	0	.09	.50579	0	.44580	0
.76	.30229	0	.48624	0	.84	.48592	0	.56115	0	.23	.44482	0	.49720	0					
.78	.30691	0	.46438	0	.86	.45581	0	.54446	0	.24	.45066	0	.47515	0	17.10	.53270	0	.45639	0
					.88	.43904	0	.51435	0	13.25	.46492	0	.45734	0	.11	.55042	0	.47928	0
1.80	.31394	0	.44315	0						.26	.48518	0	.44680	0	.12	.55392	0	.50802	0
.82	.32334	0	.42282	0	8.90	.44076	0	.47988	0	.27	.50798	0	.44536	0	.13	.54219	0	.53452	0
.84	.33502	0	.40367	0	.92	.46053	0	.45154	0	.28	.52942	0	.45328	0	.14	.51853	0	.55127	0
.86	.34884	0	.38598	0	.94	.49238	0	.43803	0	.29	.54583	0	.46922	0	17.15	.48960	0	.55352	0
.88	.36465	0	.37000	0	.96	.52657	0	.44356	0						.16	.46361	0	.54060	0
					.98	.55256	0	.46652	0	13.30	.55437	0	.49046	0	.17	.44792	0	.51615	0
1.90	.38225	0	.35597	0						.31	.55355	0	.51335	0	.18	.44702	0	.48710	0
.92	.40143	0	.34413	0	9.00	.56226	0	.49985	0	.32	.54351	0	.53395	0	.19	.46118	0	.46170	0
.94	.42191	0	.33467	0	.02	.55257	0	.53324	0	.33	.52595	0	.54870	0					
.96	.44342	0	.32776	0	.04	.52645	0	.55623	0	.34	.50390	0	.55503	0	17.20	.48641	0	.44719	0
.98	.46565	0	.32354	0	.06	.49201	0	.56156	0	13.35	.48116	0	.55185	0	.21	.51552	0	.44772	0
					.08	.46010	0	.54748	0	.36	.46168	0	.53967	0	.22	.54023	0	.46317	0
2.00	.48825	0	.32210	0						.37	.44884	0	.52060	0	.23	.55345	0	.48915	0
.02	.51088	0	.32352	0	9.10	.44082	0	.51835	0	.38	.44489	0	.49794	0	.24	.55140	0	.51826	0
.04	.53318	0	.32779	0	.12	.44037	0	.48339	0	.39	.45054	0	.47562	0	17.25	.53463	0	.54215	0
.06	.55478	0	.33489	0	.14	.45897	0	.45373	0						.26	.50792	0	.55397	0
.08	.57530	0	.34473	0	.16	.49073	0	.43891	0	13.40	.46482	0	.45755	0	.27	.47892	0	.55032	0
					.18	.52549	0	.44378	0	.41	.48525	0	.44689	0	.28	.45596	0	.53220	0
2.10	.59440	0	.35717	0						.42	.50827	0	.44551	0	.29	.44566	0	.50481	0
.12	.61171	0	.37204	0	9.20	.55200	0	.46684	0	.43	.52985	0	.45367	0					
.14	.62691	0	.38910	0	.22	.56161	0	.50068	0	.44	.54620	0	.46997	0	17.30	.45099	0	.47602	0
.16	.63970	0	.40806	0	.24	.55112	0	.53430	0	13.45	.55445	0	.49155	0	.31	.47046	0	.45413	0
.18	.64983	0	.42860	0	.26	.52387	0	.55668	0	.46	.55312	0	.51462	0	.32	.49846	0	.44546	0
					.28	.48877	0	.56041	0	.47	.54243	0	.53514	0	.33	.52693	0	.45254	0
2.20	.65706	0	.45037	0						.48	.52425	0	.54946	0	.34	.54762	0	.47335	0
.22	.66123	0	.47295	0	9.30	.45737	0	.54418	0	.49	.50177	0	.55505	0	17.35	.55454	0	.50190	0
.24	.66222	0	.49591	0	.32	.44012	0	.51328	0						.36	.54565	0	.52991	0
.26	.65998	0	.51882	0	.34	.44282	0	.47796	0	13.50	.47897	0	.55089	0	.37	.52351	0	.54926	0
.28	.65451	0	.54121	0	.36	.46465	0	.45000	0	.51	.45989	0	.53772	0	.38	.49452	0	.55431	0
					.38	.49837	0	.43884	0	.52	.44792	0	.51785	0	.39	.46710	0	.54356	0
2.30	.64589	0	.56261	0						.53	.44520	0	.49479	0					
.32	.63426	0	.58258	0	9.40	.53264	0	.44832	0	.54	.45223	0	.47265	0	17.40	.44926	0	.52012	0
.34	.61984	0	.60066	0	.42	.55586	0	.47531	0	13.55	.46779	0	.45538	0	.41	.44619	0	.49080	0
.36	.60290	0	.61646	0	.44	.56007	0	.51071	0	.56	.48910	0	.44606	0	.42	.45883	0	.46415	0
.38	.58379	0	.62960	0	.46	.54376	0	.54245	0	.57	.51237	0	.44638	0	.43	.48350	0	.44795	0
					.48	.51244	0	.55963	0	.58	.53344	0	.45631	0	.44	.51302	0	.44697	0
2.40	.56291	0	.63976	0						.59	.54852	0	.47407	0	17.45	.53874	0	.46152	0
.42	.54072	0	.64667	0	9.50	.47682	0	.55628	0						.46	.55312	0	.48736	0
.44	.51770	0	.65015	0	.52	.44922	0	.53346	0	13.60	.55490	0	.49650	0	.47	.55192	0	.51692	0
.46	.49440	0	.65007	0	.54	.43925	0	.49902	0	.61	.55140	0	.51957	0	.48	.53546	0	.54153	0
.48	.47135	0	.64640	0	.56	.45046	0	.46491	0	.62	.53865	0	.53912	0	.49	.50856	0	.55394	0
					.58	.47902	0	.44309	0	.63	.51892	0	.55163	0					
2.50	.44913	0	.63919	0						.64	.49577	0	.55482	0	17.50	.47912	0	.55047	0
.52	.42828	0	.62858	0	9.60	.51496	0	.44127	0	13.65	.47337	0	.54810	0	.51	.45582	0	.53212	0
.54	.40935	0	.61480	0	.62	.54562	0	.46018	0	.66	.45578	0	.53266	0	.52	.44554	0	.50428	0
.56	.39282	0	.59816	0	.64	.56013	0	.49320	0	.67	.44620	0	.51129	0	.53	.45135	0	.47516	0
.58	.37916	0	.57907	0	.66	.55324	0	.52865	0	.68	.44640	0	.48785	0	.54	.47155	0	.45336	0
					.68	.52733	0	.55388	0	.69	.45634	0	.46662	0	17.55	.50019	0	.44537	0
2.60	.36874	0	.55799	0											.56	.52879	0	.45356	0
.62	.36188	0	.53548	0	9.70	.49161	0	.55978	0	13.70	.47425	0	.45146	0	.57	.54886	0	.47554	0
.64	.35880	0	.51211	0	.72	.45891	0	.54415	0	.71	.49686	0	.44515	0	.58	.55443	0	.50481	0
.66	.35962	0	.48853	0	.74	.44106	0	.51256	0	.72	.52005	0	.44885	0	.59	.54382	0	.53266	0
.68	.36436	0	.46538	0	.76	.44460	0	.47640	0	.73	.53959	0	.46192	0					
					.78	.46833	0	.44884	0	.74	.55188	0	.48197	0	17.60	.52014	0	.55080	0
2.70	.37292	0	.44333	0						13.75	.55466	0	.50534	0	.61	.49045	0	.55381	0
.72	.38509	0	.42302	0	9.80	.50366	0	.43999	0	.76	.54740	0	.52774	0	.62	.46359	0	.54077	0
.74	.40057	0	.40505	0	.82	.53765	0	.45319	0	.77	.53141	0	.54504	0	.63	.44759	0	.51553	0
.76	.41891	0	.38998	0	.84	.55776	0	.48365	0	.78	.50962	0	.55406	0	.64	.44726	0	.48564	0
.78	.43961	0	.37828	0	.86	.55649	0	.52018	0	.79	.48605	0	.55310	0	17.65	.46271	0	.46002	0

Y= -0.02 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.80	.46205 0	.37035 0	9.88	.53422 0	.54921 0	13.80	.46504 0	.54233 0	17.66	.48936 0	.44637 0
.82	.48556 0	.36646 0	9.90	.49917 0	.55988 0	.81	.45050 0	.52372 0	.67	.51921 0	.44881 0
.84	.50942 0	.36678 0	.92	.46443 0	.54812 0	.82	.44512 0	.50070 0	.68	.54331 0	.46663 0
.86	.53287 0	.37134 0	.94	.44306 0	.51826 0	.83	.44992 0	.47754 0	.69	.55440 0	.49449 0
.88	.55516 0	.38002 0	.96	.44318 0	.48150 0	.84	.46404 0	.45855 0	17.70	.54912 0	.52403 0
			.98	.46485 0	.45174 0	13.85	.48485 0	.44726 0	.71	.52903 0	.54635 0
2.90	.57554 0	.39259 0				.86	.50850 0	.44580 0	.72	.50017 0	.55469 0
.92	.59334 0	.40867 0	10.00	.49989 0	.44034 0	.87	.53058 0	.45445 0	.73	.47123 0	.54652 0
.94	.60792 0	.42774 0	.01	.51834 0	.44325 0	.88	.54694 0	.47162 0	.74	.45098 0	.52427 0
.96	.61876 0	.44920 0	.02	.53499 0	.45172 0	.89	.55453 0	.49412 0	17.75	.44556 0	.49467 0
.98	.62545 0	.47232 0	.03	.54820 0	.46495 0				.76	.45663 0	.46666 0
			.04	.55667 0	.48163 0	13.90	.55190 0	.51772 0	.77	.48087 0	.44874 0
3.00	.62773 0	.49631 0	10.05	.55955 0	.50013 0	.91	.53953 0	.53801 0	.78	.51093 0	.44639 0
.02	.62547 0	.52033 0	.06	.55655 0	.51862 0	.92	.51971 0	.55117 0	.79	.53769 0	.46034 0
.04	.61871 0	.54352 0	.07	.54794 0	.53526 0	.93	.49618 0	.55470 0			
.06	.60766 0	.56504 0	.08	.53457 0	.54842 0	.94	.47336 0	.54791 0	17.80	.55299 0	.48636 0
.08	.59268 0	.58407 0	.09	.51776 0	.55676 0	13.95	.45555 0	.53208 0	.81	.55216 0	.51657 0
						.96	.44614 0	.51018 0	.82	.53541 0	.54173 0
3.10	.57429 0	.59988 0	10.10	.49917 0	.55944 0	.97	.44692 0	.48634 0	.83	.50783 0	.55417 0
.12	.55317 0	.61185 0	.11	.48066 0	.55619 0	.98	.45777 0	.46507 0	.84	.47785 0	.55005 0
.14	.53010 0	.61949 0	.12	.46409 0	.54732 0	.99	.47663 0	.45043 0	17.85	.45462 0	.53061 0
.16	.50594 0	.62245 0	.13	.45111 0	.53370 0				.86	.44529 0	.50178 0
.18	.48164 0	.62060 0	.14	.44304 0	.51670 0	14.00	.49996 0	.44520 0	.87	.45273 0	.47239 0
			10.15	.44069 0	.49801 0	.01	.52330 0	.45041 0	.88	.47469 0	.45145 0
3.20	.45817 0	.61395 0	.16	.44433 0	.47951 0	.02	.54221 0	.46507 0	.89	.50445 0	.44543 0
.22	.43647 0	.60273 0	.17	.45359 0	.46309 0	.03	.55307 0	.48641 0			
.24	.41744 0	.58736 0	.18	.46756 0	.45039 0	.04	.55379 0	.51036 0	17.90	.53286 0	.45619 0
.26	.40190 0	.56844 0	.19	.48481 0	.44272 0	14.05	.54421 0	.53233 0	.91	.55116 0	.48046 0
.28	.39051 0	.54673 0				.06	.52615 0	.54812 0	.92	.55369 0	.51078 0
			10.20	.50362 0	.44088 0	.07	.50306 0	.55468 0	.93	.53965 0	.53778 0
3.30	.38380 0	.52311 0	.21	.52206 0	.44505 0	.08	.47937 0	.55073 0	.94	.51335 0	.55312 0
.32	.38209 0	.49859 0	.22	.53825 0	.45483 0	.09	.45964 0	.53700 0	17.95	.48289 0	.55204 0
.34	.38551 0	.47422 0	.23	.55054 0	.46923 0				.96	.45772 0	.53483 0
.36	.39393 0	.45107 0	.24	.55766 0	.48678 0	14.10	.44768 0	.51614 0	.97	.44564 0	.50682 0
.38	.40704 0	.43016 0	10.25	.55886 0	.50570 0	.11	.44582 0	.49215 0	.98	.45043 0	.47667 0
			.26	.55401 0	.52403 0	.12	.45443 0	.46967 0	.99	.47063 0	.45375 0
3.40	.42428 0	.41247 0	.27	.54359 0	.53989 0	.13	.47187 0	.45304 0			
.42	.44490 0	.39882 0	.28	.52867 0	.55164 0	.14	.49477 0	.44552 0	18.00	.49997 0	.44520 0
.44	.46799 0	.38987 0	.29	.51079 0	.55806 0	14.15	.51870 0	.44857 0	.01	.52935 0	.45372 0
.46	.49249 0	.38607 0				.16	.53900 0	.46161 0	.02	.54959 0	.47667 0
.48	.51726 0	.38765 0	10.30	.49178 0	.55845 0	.17	.55172 0	.48214 0	.03	.55437 0	.50692 0
			.31	.47362 0	.55279 0	.18	.55437 0	.50617 0	.04	.54216 0	.53502 0
3.50	.54113 0	.39458 0	.32	.45820 0	.54162 0	.19	.54640 0	.52900 0	18.05	.51676 0	.55219 0
.52	.56294 0	.40656 0	.33	.44713 0	.52612 0				.06	.48609 0	.55303 0
.54	.58161 0	.42305 0	.34	.44158 0	.50789 0	14.20	.52935 0	.54617 0	.07	.45977 0	.53724 0
.56	.59621 0	.44328 0	10.35	.44214 0	.48883 0	.21	.50655 0	.55431 0	.08	.44605 0	.50976 0
.58	.60596 0	.46628 0	.36	.44876 0	.47093 0	.22	.48245 0	.55181 0	.09	.44927 0	.47919 0
			.37	.46077 0	.45608 0	.23	.46179 0	.53913 0			
3.60	.61035 0	.49090 0	.38	.47690 0	.44585 0	.24	.44863 0	.51876 0	18.10	.46845 0	.45515 0
.62	.60910 0	.51590 0	.39	.49548 0	.44132 0	14.25	.44557 0	.49468 0	.11	.49757 0	.44521 0
.64	.60224 0	.54001 0				.26	.45325 0	.47164 0	.12	.52748 0	.45253 0
.66	.59007 0	.56197 0	10.40	.51454 0	.44299 0	.27	.47015 0	.45419 0	.13	.54874 0	.47484 0
.68	.57320 0	.58059 0	.41	.53206 0	.45070 0	.28	.49297 0	.44578 0	.14	.55462 0	.50510 0
			.42	.54619 0	.46363 0	.29	.51719 0	.44810 0	18.15	.54323 0	.53377 0
3.70	.55249 0	.59488 0	.43	.55542 0	.48043 0				.16	.51815 0	.55177 0
.72	.52901 0	.60401 0	.44	.55875 0	.49931 0	14.30	.53801 0	.46071 0	.17	.48731 0	.55338 0
.74	.50402 0	.60747 0	10.45	.55582 0	.51828 0	.31	.55130 0	.48113 0	.18	.46047 0	.53806 0
.76	.47889 0	.60501 0	.46	.54692 0	.53529 0	.32	.55440 0	.50531 0	.19	.44617 0	.51064 0
.78	.45500 0	.59672 0	.47	.53300 0	.54854 0	.33	.54667 0	.52844 0			
			.48	.51554 0	.55658 0	.34	.52964 0	.54592 0	18.20	.44896 0	.47982 0
3.80	.43370 0	.58303 0	.49	.49640 0	.55855 0	14.35	.50668 0	.55424 0	.21	.46800 0	.45541 0
.82	.41622 0	.56467 0				.36	.48237 0	.55172 0	.22	.49725 0	.44518 0
.84	.40360 0	.54265 0	10.50	.47765 0	.55421 0	.37	.46158 0	.53885 0	.23	.52739 0	.45243 0
.86	.39659 0	.51822 0	.51	.46130 0	.54403 0	.38	.44848 0	.51819 0	.24	.54881 0	.47487 0
.88	.39566 0	.49280 0	.52	.44913 0	.52908 0	.39	.44571 0	.49387 0	18.25	.55464 0	.50535 0
			.53	.44246 0	.51099 0				.26	.54300 0	.53415 0
3.90	.40089 0	.46787 0	.54	.44203 0	.49170 0	14.40	.45385 0	.47076 0	.27	.51757 0	.55202 0
.92	.41203 0	.44492 0	10.55	.44790 0	.47330 0	.41	.47128 0	.45353 0	.28	.48650 0	.55323 0
.94	.42845 0	.42536 0	.56	.45944 0	.45781 0	.42	.49451 0	.44565 0	.29	.45974 0	.53736 0
.96	.44918 0	.41040 0	.57	.47541 0	.44691 0	.43	.51886 0	.44874 0			
.98	.47299 0	.40100 0	.58	.49407 0	.44181 0	.44	.53941 0	.46218 0	18.30	.44590 0	.50947 0
			.59	.51339 0	.44309 0	14.45	.55199 0	.48329 0	.31	.44945 0	.47852 0
4.00	.49842 0	.39778 0				.46	.55405 0	.50779 0	.32	.46927 0	.45446 0
.02	.52388 0	.40098 0	10.60	.53124 0	.45060 0	.47	.54514 0	.53072 0	.33	.49902 0	.44507 0
.04	.54776 0	.41046 0	.61	.54567 0	.46354 0	.48	.52706 0	.54742 0	.34	.52910 0	.45339 0
.06	.56853 0	.42566 0	.62	.55507 0	.48051 0	.49	.50346 0	.55449 0	18.35	.54980 0	.47678 0
.08	.58480 0	.44562 0	.63	.55839 0	.49962 0				.36	.55441 0	.50768 0
			.64	.55527 0	.51879 0	14.50	.47915 0	.55045 0	.37	.54142 0	.53612 0
4.10	.59550 0	.46909 0	10.65	.54603 0	.53588 0	.51	.45907 0	.53613 0	.38	.51499 0	.55288 0
.12	.59987 0	.49453 0	.66	.53168 0	.54899 0	.52	.44735 0	.51441 0	.39	.48369 0	.55249 0
.14	.59757 0	.52029 0	.67	.51380 0	.55667 0	.53	.44639 0	.48974 0			
.16	.58872 0	.54461 0	.68	.49438 0	.55803 0	.54	.45641 0	.46715 0	18.40	.45766 0	.53506 0
.18	.57387 0	.56585 0	.69	.47559 0	.55293 0	14.55	.47538 0	.45129 0	.41	.44538 0	.50622 0
						.56	.49941 0	.44543 0	.42	.45086 0	.47534 0
4.20	.55399 0	.58252 0	10.70	.45951 0	.54191 0	.57	.52358 0	.45078 0	.43	.47235 0	.45247 0
.22	.53041 0	.59344 0	.71	.44797 0	.52619 0	.58	.54290 0	.46628 0	.44	.50287 0	.44509 0
.24	.50477 0	.59781 0	.72	.44226 0	.50753 0	.59	.55339 0	.48874 0	18.45	.53248 0	.45562 0
.26	.47885 0	.59527 0	.73	.44303 0	.48802 0				.46	.55149 0	.48066 0
.28	.45450 0	.58596 0	.74	.45022 0	.46985 0	14.60	.55286 0	.51353 0	.47	.55367 0	.51205 0
			10.75	.46302 0	.45508 0	.61	.54140 0	.53554 0	.48	.53827 0	.53951 0
4.30	.43346 0	.57049 0	.76	.48001 0	.44538 0	.62	.52136 0	.55020 0	.49	.51033 0	.55403 0
.32	.41731 0	.54994 0	.77	.49926 0	.44186 0	.63	.49688 0	.55446 0			

Y= -0.02 (Continued)

X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)	
4.34	.40724	0	.52578	0	10.78	.51861	0	.44493	0	14.64	.47304	0	.54742	0	18.50	.47897	0	.55084	0
.36	.40404	0	.49978	0	.79	.53584	0	.45426	0	14.65	.45479	0	.53052	0	.51	.45450	0	.53094	0
.38	.40800	0	.47384	0						.66	.44594	0	.50725	0	.52	.44498	0	.50086	0
					10.80	.54900	0	.46880	0	.67	.44836	0	.48246	0	.53	.45356	0	.47047	0
4.40	.41888	0	.44993	0	.81	.55658	0	.48690	0	.68	.46155	0	.46132	0	.54	.47745	0	.44979	0
.42	.43589	0	.42987	0	.82	.55769	0	.50650	0	.69	.48279	0	.44825	0	18.55	.50880	0	.44567	0
.44	.45777	0	.41522	0	.83	.55221	0	.52537	0						.56	.53726	0	.45948	0
.46	.48288	0	.40716	0	.84	.54073	0	.54133	0	14.70	.50764	0	.44601	0	.57	.55342	0	.48670	0
.48	.50926	0	.40635	0	10.85	.52457	0	.55255	0	.71	.53091	0	.45507	0	.58	.55191	0	.51833	0
					.86	.50558	0	.55772	0	.72	.54770	0	.47358	0	.59	.53321	0	.54392	0
4.50	.53487	0	.41292	0	.87	.48594	0	.55624	0	.73	.55447	0	.49764	0					
.52	.55765	0	.42638	0	.88	.46792	0	.54827	0	.74	.54979	0	.52221	0	18.60	.50348	0	.55496	0
.54	.57577	0	.44571	0	.89	.45360	0	.53470	0	14.75	.53462	0	.54212	0	.61	.47258	0	.54776	0
.56	.58773	0	.46939	0						.76	.51213	0	.55315	0	.62	.45077	0	.52469	0
.58	.59252	0	.49551	0	10.90	.44466	0	.51711	0	.77	.48707	0	.55296	0	.63	.44532	0	.49339	0
					.91	.44215	0	.49753	0	.78	.46473	0	.54157	0	.64	.45807	0	.46427	0
4.60	.58970	0	.52195	0	.92	.44636	0	.47823	0	.79	.44985	0	.52136	0	18.65	.48481	0	.44704	0
.62	.57944	0	.54653	0	.93	.45683	0	.46146	0						.66	.51664	0	.44748	0
.64	.56256	0	.56716	0	.94	.47234	0	.44918	0	14.80	.44560	0	.49662	0	.67	.54293	0	.46545	0
.66	.54043	0	.58209	0	10.95	.49109	0	.44285	0	.81	.45290	0	.47258	0	.68	.55488	0	.49500	0
.68	.51491	0	.59000	0	.96	.51090	0	.44321	0	.82	.47022	0	.45436	0	.69	.54847	0	.52623	0
					.97	.52942	0	.45024	0	.83	.49389	0	.44585	0					
4.70	.48815	0	.59018	0	.98	.54450	0	.46313	0	.84	.51887	0	.44888	0	18.70	.52581	0	.54870	0
.72	.46247	0	.58256	0	.99	.55433	0	.48036	0	14.85	.53984	0	.46282	0	.71	.49448	0	.55485	0
.74	.44011	0	.56774	0						.86	.55231	0	.48473	0	.72	.46499	0	.54258	0
.76	.42306	0	.54699	0	11.00	.55776	0	.49992	0	.87	.55358	0	.50991	0	.73	.44724	0	.51600	0
.78	.41287	0	.52211	0	.01	.55435	0	.51949	0	.88	.54337	0	.53298	0	.74	.44723	0	.48401	0
					.02	.54451	0	.53676	0	.89	.52384	0	.54899	0	18.75	.46500	0	.45739	0
4.80	.41050	0	.49529	0	.03	.52938	0	.54967	0						.76	.49458	0	.44512	0
.82	.41620	0	.46895	0	.04	.51075	0	.55668	0	14.90	.49918	0	.55448	0	.77	.52601	0	.45136	0
.84	.42952	0	.44547	0	11.05	.49083	0	.55695	0	.91	.47469	0	.54824	0	.78	.54867	0	.47404	0
.86	.44928	0	.42704	0	.06	.47201	0	.55041	0	.92	.45563	0	.53161	0	.79	.55489	0	.50552	0
.88	.47370	0	.41539	0	.07	.45652	0	.53785	0	.93	.44614	0	.50815	0					
					.08	.44624	0	.52075	0	.94	.44828	0	.48291	0	18.80	.54252	0	.53515	0
4.90	.50052	0	.41165	0	.09	.44240	0	.50116	0	14.95	.46161	0	.46136	0	.81	.51574	0	.55288	0
.92	.52726	0	.41622	0						.96	.48326	0	.44817	0	.82	.48360	0	.55269	0
.94	.55136	0	.42872	0	11.10	.44548	0	.48142	0	.97	.50856	0	.44621	0	.83	.45701	0	.53460	0
.96	.57052	0	.44801	0	.11	.45513	0	.46391	0	.98	.53201	0	.45594	0	.84	.44501	0	.50474	0
.98	.58286	0	.47227	0	.12	.47019	0	.45075	0	.99	.54851	0	.47525	0	18.85	.45172	0	.47324	0
					.13	.48886	0	.44354	0						.86	.47489	0	.45084	0
5.00	.58713	0	.49919	0	.14	.50889	0	.44315	0	15.00	.55446	0	.49996	0	.87	.50663	0	.44519	0
.02	.58287	0	.52614	0	11.15	.52784	0	.44966	0	.01	.54854	0	.52470	0	.88	.53613	0	.45825	0
.04	.57045	0	.55047	0	.16	.54342	0	.46229	0	.02	.53201	0	.54405	0	.89	.55330	0	.48558	0
.06	.55104	0	.56975	0	.17	.55372	0	.47951	0	.03	.50848	0	.55379	0					
.08	.52655	0	.58200	0	.18	.55747	0	.49923	0	.04	.48308	0	.55176	0	18.90	.55225	0	.51786	0
					.19	.55421	0	.51906	0	15.05	.46137	0	.53838	0	.91	.53331	0	.54405	0
5.10	.49942	0	.58596	0						.06	.44814	0	.51657	0	.92	.50294	0	.55516	0
.12	.47239	0	.58117	0	11.20	.54431	0	.53656	0	.07	.44629	0	.49111	0	.93	.47154	0	.54734	0
.14	.44823	0	.56806	0	.21	.52898	0	.54958	0	.08	.45626	0	.46759	0	.94	.44989	0	.52326	0
.16	.42946	0	.54793	0	.22	.51009	0	.55652	0	.09	.47587	0	.45120	0	18.95	.44546	0	.49117	0
.18	.41806	0	.52284	0	.23	.48995	0	.55651	0						.96	.45980	0	.46209	0
					.24	.47104	0	.54954	0	15.10	.50082	0	.44557	0	.97	.48800	0	.44606	0
5.20	.41528	0	.49540	0	11.25	.45570	0	.53646	0	.11	.52560	0	.45196	0	.98	.52035	0	.44862	0
.22	.42146	0	.46847	0	.26	.44583	0	.51886	0	.12	.54473	0	.46898	0	.99	.54571	0	.46892	0
.24	.43601	0	.44495	0	.27	.44267	0	.49892	0	.13	.55397	0	.49288	0					
.26	.45740	0	.42737	0	.28	.44662	0	.47910	0	.14	.55124	0	.51837	0	19.00	.55528	0	.49997	0
.28	.48338	0	.41768	0	.29	.45720	0	.46188	0	15.15	.53713	0	.53980	0	.01	.54573	0	.53106	0
										.16	.51476	0	.55239	0	.02	.52034	0	.55141	0
5.30	.51113	0	.41697	0	11.30	.47312	0	.44940	0	.17	.48909	0	.55332	0	.03	.48789	0	.55395	0
.32	.53761	0	.42538	0	.31	.49240	0	.44323	0	.18	.46584	0	.54237	0	.04	.45961	0	.53777	0
.34	.55990	0	.44204	0	.32	.51263	0	.44414	0	.19	.45020	0	.52195	0	19.05	.44534	0	.50846	0
.36	.57548	0	.46513	0	.33	.53129	0	.45205	0						.06	.45007	0	.47619	0
.38	.58257	0	.49211	0	.34	.54603	0	.46598	0	15.20	.44568	0	.49662	0	.07	.47219	0	.45218	0
					11.35	.55499	0	.48418	0	.21	.45332	0	.47203	0	.08	.50400	0	.44482	0
5.40	.58030	0	.51995	0	.36	.55704	0	.50438	0	.22	.47142	0	.45369	0	.09	.53445	0	.45670	0
.42	.56888	0	.54547	0	.37	.55190	0	.52403	0	.23	.49594	0	.44573	0					
.44	.54957	0	.56574	0	.38	.54021	0	.54066	0	.24	.52139	0	.44996	0	19.10	.55288	0	.48371	0
.46	.52455	0	.57838	0	.39	.52342	0	.55215	0	15.25	.54204	0	.46545	0	.11	.55285	0	.51642	0
.48	.49671	0	.58188	0						.26	.55323	0	.48873	0	.12	.53433	0	.54342	0
					11.40	.50366	0	.55703	0	.27	.55243	0	.51456	0	.13	.50377	0	.55523	0
5.50	.46928	0	.57576	0	.41	.48343	0	.55468	0	.28	.53978	0	.53712	0	.14	.47187	0	.54768	0
.52	.44552	0	.56069	0	.42	.46530	0	.54538	0	.29	.51814	0	.55130	0	19.15	.44982	0	.52340	0
.54	.42828	0	.53842	0	.43	.45159	0	.53029	0						.16	.44538	0	.49088	0
.56	.41966	0	.51157	0	.44	.44404	0	.51133	0	15.30	.49237	0	.55387	0	.17	.46015	0	.46155	0
.58	.42075	0	.48336	0	11.45	.44365	0	.49092	0	.31	.46832	0	.54423	0	.18	.48895	0	.44573	0
					.46	.45046	0	.47167	0	.32	.45145	0	.52455	0	.19	.52166	0	.44902	0
5.60	.43147	0	.45720	0	.47	.46364	0	.45604	0	.33	.44560	0	.49928	0					
.62	.45058	0	.43632	0	.48	.48149	0	.44605	0	.34	.45213	0	.47415	0	19.20	.54676	0	.47030	0
.64	.47576	0	.42331	0	.49	.50173	0	.44300	0	15.35	.46957	0	.45491	0	.21	.55536	0	.50207	0
.66	.50392	0	.41985	0						.36	.49396	0	.44594	0	.22	.54441	0	.53314	0
.68	.53156	0	.42642	0	11.50	.52175	0	.44730	0	.37	.51974	0	.44931	0	.23	.51773	0	.55250	0
					.51	.53897	0	.45841	0	.38	.54103	0	.46428	0	.24	.48476	0	.55328	0
5.70	.55519	0	.44225	0	.52	.55116	0	.47490	0	.39	.55293	0	.48744	0	19.25	.45717	0	.53518	0
.72	.57179	0	.46539	0	.53	.55672	0	.49465	0						.26	.44476	0	.50458	0
.74	.57921	0	.49292	0	.54	.55492	0	.51510	0	15.40	.55269	0	.51349	0	.27	.45196	0	.47234	0
.76	.57642	0	.52133	0	11.55	.54598	0	.53359	0	.41	.54036	0	.53646	0	.28	.47625	0	.44990	0
.78	.56375	0	.54695	0	.56	.53105	0	.54772	0	.42	.51875	0	.55106	0	.29	.50900	0	.44529	0
					.57	.51206	0	.55562	0	.43	.49780	0	.55391	0					
5.80	.54277	0	.56642	0	.58	.49149	0	.55626	0	.44	.46850	0	.54434	0	19.30	.53857	0	.46016	0
.82	.51620	0	.57714	0	.59	.47202	0	.54953	0	15.45	.45146	0	.52453	0	.31	.55441	0	.48925	0
.84	.48752	0	.57766	0						.46	.44562	0	.49905	0	.32	.55083	0	.52220	0
.86	.46053	0	.56784	0	11.60	.45622	0	.53631	0	.47	.45236	0	.47376	0	.33	.52909	0	.54724	0
.88	.43886	0	.54894	0	.61	.44617	0	.51831	0	.48	.47014	0	.45454	0	.34	.49692	0	.55539	0

X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)		X	R(X+iY) or I(Y+iX)		I(X+iY) or R(Y+iX)	
										Y= -0.02 (Continued)									
					11.62	.44319	0	.49789	0	15.49	.49485	0	.44586	0	19.35	.46584	0	.54372	0
5.90	.42545	0	.52345	0	.63	.44770	0	.47775	0						.36	.44698	0	.51637	0
.92	.42219	0	.49481	0	.64	.45912	0	.46053	0	15.50	.52078	0	.44974	0	.37	.44713	0	.48313	0
.94	.42957	0	.46691	0	11.65	.47595	0	.44853	0	.51	.54189	0	.46531	0	.38	.46627	0	.45592	0
.96	.44663	0	.44359	0	.66	.49597	0	.44335	0	.52	.55325	0	.48897	0	.39	.49754	0	.44454	0
.98	.47107	0	.42811	0	.67	.51653	0	.44568	0	.53	.55221	0	.51521	0					
					.68	.53491	0	.45523	0	.54	.53898	0	.53792	0	19.40	.52973	0	.45311	0
6.00	.49953	0	.42267	0	.69	.54864	0	.47075	0	15.55	.51664	0	.55177	0	.41	.55122	0	.47858	0
.02	.52802	0	.42809	0						.56	.49038	0	.55352	0	.42	.55427	0	.51178	0
.04	.55252	0	.44367	0	11.70	.55589	0	.49017	0	.57	.46637	0	.54273	0	.43	.53772	0	.54076	0
.06	.56953	0	.46725	0	.71	.55567	0	.51092	0	.58	.45023	0	.52191	0	.44	.50754	0	.55503	0
.08	.57657	0	.49550	0	.72	.54800	0	.53021	0	.59	.44578	0	.49593	0	19.45	.47461	0	.54941	0
					.73	.53390	0	.54546	0						.46	.45085	0	.52589	0
6.10	.57256	0	.52437	0	.74	.51523	0	.55461	0	15.60	.45407	0	.47089	0	.47	.44488	0	.49298	0
.12	.55804	0	.54967	0	11.75	.49451	0	.55641	0	.61	.47318	0	.45270	0	.48	.45891	0	.46259	0
.14	.53505	0	.56770	0	.76	.47453	0	.55062	0	.62	.49863	0	.44564	0	.49	.48786	0	.44577	0
.16	.50693	0	.57577	0	.77	.45797	0	.53799	0	.63	.52442	0	.45142	0					
.18	.47781	0	.57262	0	.78	.44709	0	.52022	0	.64	.54445	0	.46868	0	19.50	.52125	0	.44864	0
					.79	.44337	0	.49970	0	15.65	.55397	0	.49336	0	.51	.54693	0	.47020	0
6.20	.45202	0	.55867	0						.66	.55070	0	.51963	0	.52	.55553	0	.50263	0
.22	.43345	0	.53594	0	11.80	.44733	0	.47922	0	.67	.53541	0	.54126	0	.53	.54390	0	.53412	0
.24	.42492	0	.50781	0	.81	.45845	0	.46155	0	.68	.51169	0	.55310	0	.54	.51624	0	.55318	0
.26	.42778	0	.47852	0	.82	.47523	0	.44911	0	.69	.48518	0	.55231	0	19.55	.48263	0	.55283	0
.28	.44168	0	.45253	0	.83	.49539	0	.44361	0						.56	.45535	0	.53316	0
					.84	.51619	0	.44580	0	15.70	.46219	0	.53907	0	.57	.44439	0	.50134	0
6.30	.46452	0	.43386	0	11.85	.53479	0	.45541	0	.71	.44819	0	.51650	0	.58	.45380	0	.46901	0
.32	.49283	0	.42543	0	.86	.54862	0	.47113	0	.72	.44656	0	.48998	0	.59	.48016	0	.44802	0
.34	.52223	0	.42861	0	.87	.55578	0	.49082	0	.73	.45770	0	.46584	0					
.36	.54813	0	.44296	0	.88	.55528	0	.51178	0	.74	.47897	0	.44986	0	19.60	.51382	0	.44610	0
.38	.56642	0	.46629	0	.89	.54716	0	.53112	0	15.75	.50529	0	.44589	0	.61	.54242	0	.46398	0
										.76	.53036	0	.45490	0	.62	.55544	0	.49512	0
6.40	.57417	0	.49494	0	11.90	.53254	0	.54618	0	.77	.54815	0	.47475	0	.63	.54806	0	.52808	0
.42	.57009	0	.52438	0	.91	.51342	0	.55487	0	.78	.55436	0	.50068	0	.64	.52296	0	.55072	0
.44	.55476	0	.54988	0	.92	.49243	0	.55596	0	.79	.54749	0	.52647	0	19.65	.48938	0	.55466	0
.46	.53060	0	.56730	0	.93	.47248	0	.54930	0						.66	.45969	0	.53842	0
.48	.50149	0	.57378	0	.94	.45634	0	.53579	0	15.80	.52916	0	.54589	0	.67	.44488	0	.50797	0
					11.95	.44628	0	.51729	0	.81	.50378	0	.55424	0	.68	.45046	0	.47455	0
6.50	.47216	0	.56820	0	.96	.44369	0	.49638	0	.82	.47747	0	.54948	0	.69	.47439	0	.45053	0
.52	.44742	0	.55140	0	.97	.44896	0	.47597	0	.83	.45660	0	.53275	0					
.54	.43140	0	.52612	0	.98	.46137	0	.45891	0	.84	.44624	0	.50807	0	19.70	.50783	0	.44484	0
.56	.42682	0	.49650	0	.99	.47919	0	.44759	0	15.85	.44891	0	.48142	0	.71	.53839	0	.45961	0
.58	.43449	0	.46749	0						.86	.46400	0	.45926	0	.72	.55471	0	.48940	0
					12.00	.49993	0	.44362	0	.87	.48785	0	.44701	0	.73	.55070	0	.52314	0
6.60	.45319	0	.44398	0	.01	.52070	0	.44757	0	.88	.51467	0	.44765	0	.74	.52782	0	.54830	0
.62	.47981	0	.42997	0	.02	.53856	0	.45890	0	.89	.53794	0	.46106	0	19.75	.49456	0	.55548	0
.64	.50986	0	.42792	0	.03	.55099	0	.47602	0						.76	.46331	0	.54197	0
.66	.53819	0	.43823	0	.04	.55623	0	.49654	0	15.90	.55195	0	.48398	0	.77	.44573	0	.51279	0
.68	.55992	0	.45919	0	12.05	.55352	0	.51755	0	.91	.55328	0	.51083	0	.78	.44842	0	.47881	0
					.06	.54323	0	.53609	0	.92	.54156	0	.53505	0	.79	.47040	0	.45273	0
6.70	.57123	0	.48722	0	.07	.52680	0	.54951	0	.93	.51966	0	.55069	0					
.72	.57010	0	.51746	0	.08	.50656	0	.55590	0	.94	.49291	0	.55390	0	19.80	.50348	0	.44433	0
.74	.55666	0	.54462	0	.09	.48537	0	.55434	0	15.95	.46790	0	.54388	0	.81	.53528	0	.45678	0
.76	.53322	0	.56388	0						.96	.45076	0	.52305	0	.82	.55387	0	.48546	0
.78	.50390	0	.57177	0	12.10	.46627	0	.54503	0	.97	.44574	0	.49654	0	.83	.55224	0	.51961	0
					.11	.45197	0	.52929	0	.98	.45410	0	.47087	0	.84	.53098	0	.54642	0
6.80	.47389	0	.56684	0	.12	.44454	0	.50935	0	.99	.47379	0	.45237	0	19.85	.49805	0	.55578	0
.82	.44859	0	.54989	0	.13	.44505	0	.48806	0						.86	.46583	0	.54414	0
.84	.43261	0	.52394	0	.14	.45344	0	.46848	0	16.00	.49997	0	.44563	0	.87	.44647	0	.51586	0
.86	.42889	0	.49364	0	12.15	.46854	0	.45342	0	.01	.52617	0	.45235	0	.88	.44729	0	.48157	0
.88	.43817	0	.46453	0	.16	.48816	0	.44506	0	.02	.54590	0	.47087	0	.89	.46802	0	.45422	0
					.17	.50950	0	.44462	0	.03	.55426	0	.49663	0					
6.90	.45882	0	.44196	0	.18	.52948	0	.45218	0	.04	.54915	0	.52324	0	19.90	.50085	0	.44416	0
.92	.48708	0	.43014	0	.19	.54520	0	.46666	0	16.05	.53181	0	.54409	0	.91	.53339	0	.45522	0
.94	.51773	0	.43132	0						.06	.50654	0	.55397	0	.92	.55329	0	.48325	0
.96	.54504	0	.44535	0	12.20	.55438	0	.48597	0	.07	.47963	0	.55041	0	.93	.55301	0	.51765	0
.98	.56386	0	.46966	0	.21	.55566	0	.50733	0	.08	.45778	0	.53426	0	.94	.53261	0	.54538	0
					.22	.54886	0	.52763	0	.09	.44647	0	.50954	0	19.95	.49980	0	.55588	0
7.00	.57059	0	.49970	0	.23	.53494	0	.54392	0						.96	.46705	0	.54515	0
.02	.56388	0	.52978	0	.24	.51592	0	.55381	0	16.10	.44855	0	.48242	0	.97	.44682	0	.51722	0
.04	.54494	0	.55414	0	12.25	.49456	0	.55584	0	.11	.46352	0	.45969	0	.98	.44683	0	.48271	0
.06	.51737	0	.56807	0	.26	.47400	0	.54970	0	.12	.48764	0	.44705	0	.99	.46712	0	.45477	0
.08	.48645	0	.56882	0	.27	.45723	0	.53628	0	.13	.51488	0	.44771	0					
					.28	.44674	0	.51752	0	.14	.53840	0	.46151	0	20.00	.49998	0	.44408	0
										Y= -0.04									
0.04	.40067	-1	-.40067	-1	7.12	.40315	0	.55082	0						16.16	.64622	0	.53384	0
.06	.60193	-1	-.40038	-1	.14	.39072	0	.50385	0	12.30	.39091	0	.44674	0	.17	.61138	0	.60074	0
.08	.80370	-1	-.39932	-1	.16	.39992	0	.45602	0	.31	.41900	0	.40950	0	.18	.54832	0	.64230	0
					.18	.42908	0	.41685	0	.32	.45912	0	.38558	0	.19	.47291	0	.64791	0
0.10	.10060	0	-.39724	-1						.33	.50535	0	.37856	0					
.12	.12087	0	-.39389	-1	7.20	.47250	0	.39426	0	.34	.55087	0	.38953	0	16.20	.40423	0	.61606	0
.14	.14119	0	-.38899	-1	.22	.52155	0	.39292	0	12.35	.58891	0	.41694	0	.21	.35972	0	.55470	0
.16	.16156	0	-.38229	-1	.24	.56634	0	.41326	0	.36	.61378	0	.45675	0	.22	.35076	0	.47933	0
.18	.18198	0	-.37352	-1	.26	.59771	0	.45130	0	.37	.62174	0	.50307	0	.23	.37974	0	.40908	0
					.28	.60914	0	.49940	0	.38	.61154	0	.54901	0	.24	.43939	0	.36185	0
0.20	.20243	0	-.36241	-1						.39	.58465	0	.58770	0	16.25	.51461	0	.34976	0
.22	.22292	0	-.34870	-1	7.30	.59814	0	.54771	0						.26	.58623	0	.37598	0
.24	.24344	0	-.33212	-1	.32	.56680	0	.58626	0	12.40	.54504	0	.61332	0	.27	.63595	0	.43395	0
.26	.26398	0	-.31240	-1	.34	.52150	0	.60693	0	.41	.49861	0	.62199	0	.28	.65098	0	.50893	0
.28	.28454	0	-.28926	-1	.36	.47160	0	.60529	0	.42	.45231	0	.61235	0	.29	.62736	0	.58175	0
					.38	.42757	0	.58150	0	.43	.41311	0	.58579	0					
0.30	.30511	0	-.26245	-1						.44	.38694	0	.54626	0	16.30	.57103	0	.63375	0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= -0.04 (Continued)	
0.32	.32568 0	-.23168 -1
.34	.34623 0	-.19670 -1
.36	.36675 0	-.15724 -1
.38	.38723 0	-.11303 -1
0.40	.40765 0	-.63828 -2
.42	.42799 0	-.93700 -3
.44	.44823 0	.50586 -2
.46	.46835 0	.11628 -1
.48	.48832 0	.18794 -1
0.50	.50811 0	.26578 -1
.52	.52770 0	.35001 -1
.54	.54705 0	.44083 -1
.56	.56613 0	.53840 -1
.58	.58490 0	.64289 -1
0.60	.60333 0	.75442 -1
.62	.62136 0	.87312 -1
.64	.63897 0	.99907 -1
.66	.65610 0	.11323 0
.68	.67270 0	.12729 0
0.70	.68872 0	.14209 0
.72	.70412 0	.15761 0
.74	.71884 0	.17385 0
.76	.73282 0	.19080 0
.78	.74601 0	.20845 0
0.80	.75835 0	.22676 0
.82	.76979 0	.24572 0
.84	.78026 0	.26530 0
.86	.78970 0	.28544 0
.88	.79806 0	.30612 0
0.90	.80529 0	.32729 0
.92	.81132 0	.34888 0
.94	.81611 0	.37084 0
.96	.81960 0	.39310 0
.98	.82175 0	.41559 0
1.00	.82252 0	.43822 0
.02	.82185 0	.46092 0
.04	.81974 0	.48358 0
.06	.81613 0	.50611 0
.08	.81103 0	.52840 0
1.10	.80440 0	.55036 0
.12	.79626 0	.57186 0
.14	.78660 0	.59278 0
.16	.77544 0	.61301 0
.18	.76280 0	.63242 0
1.20	.74873 0	.65089 0
.22	.73326 0	.66829 0
.24	.71647 0	.68450 0
.26	.69842 0	.69938 0
.28	.67920 0	.71283 0
1.30	.65892 0	.72472 0
.32	.63767 0	.73494 0
.34	.61560 0	.74338 0
.36	.59284 0	.74996 0
.38	.56955 0	.75458 0
1.40	.54588 0	.75717 0
.42	.52202 0	.75768 0
.44	.49814 0	.75605 0
.46	.47445 0	.75226 0
.48	.45115 0	.74630 0
1.50	.42845 0	.73819 0
.52	.40656 0	.72795 0
.54	.38569 0	.71563 0
.56	.36606 0	.70133 0
.58	.34788 0	.68513 0
1.60	.33135 0	.66716 0
.62	.31667 0	.64757 0
.64	.30403 0	.62655 0
.66	.29359 0	.60428 0
.68	.28550 0	.58098 0
1.70	.27990 0	.55690 0
.72	.27690 0	.53230 0
.74	.27656 0	.50746 0
.76	.27894 0	.48267 0
.78	.28405 0	.45823 0
1.80	.29189 0	.43445 0
.82	.30237 0	.41166 0
.84	.31543 0	.39015 0
.86	.33092 0	.37025 0
7.40	.39876 0	.54042 0
.42	.39141 0	.49067 0
.44	.40725 0	.44281 0
.46	.44304 0	.40713 0
.48	.49121 0	.39142 0
7.50	.54139 0	.39926 0
.52	.58265 0	.42909 0
.54	.60587 0	.47455 0
.56	.60579 0	.52572 0
.58	.58226 0	.57130 0
7.60	.54035 0	.60109 0
.62	.48931 0	.60830 0
.64	.44056 0	.59115 0
.66	.40516 0	.55333 0
.68	.39125 0	.50330 0
7.70	.40218 0	.45240 0
.72	.43561 0	.41233 0
.74	.48398 0	.39242 0
.76	.53618 0	.39743 0
.78	.58006 0	.42639 0
7.80	.60526 0	.47268 0
.82	.60571 0	.52551 0
.84	.58112 0	.57242 0
.86	.53716 0	.60219 0
.88	.48421 0	.60758 0
7.90	.43494 0	.58712 0
.92	.40127 0	.54555 0
.94	.39151 0	.49283 0
.96	.40820 0	.44174 0
.98	.44744 0	.40482 0
8.00	.49973 0	.39127 0
.02	.55221 0	.40462 0
.04	.59181 0	.44174 0
.06	.60854 0	.49352 0
.08	.59804 0	.54705 0
8.10	.56275 0	.58882 0
.12	.51145 0	.60815 0
.14	.45711 0	.59994 0
.16	.41363 0	.56611 0
.18	.39229 0	.51518 0
8.20	.39877 0	.46020 0
.22	.43157 0	.41543 0
.24	.48232 0	.39265 0
.26	.53784 0	.39799 0
.28	.58351 0	.43023 0
8.30	.60716 0	.48104 0
.32	.60235 0	.53702 0
.34	.57015 0	.58323 0
.36	.51903 0	.60719 0
.38	.46264 0	.60227 0
8.40	.41626 0	.56960 0
.42	.39257 0	.51789 0
.44	.39824 0	.46115 0
.46	.43191 0	.41496 0
.48	.48448 0	.39216 0
8.50	.54148 0	.39923 0
.52	.58705 0	.43442 0
.54	.60835 0	.48807 0
.56	.59921 0	.54521 0
.58	.56200 0	.58971 0
8.60	.50708 0	.60884 0
.62	.45001 0	.59696 0
.64	.40713 0	.55727 0
.66	.39087 0	.50099 0
.68	.40614 0	.44428 0
8.70	.44871 0	.40362 0
.72	.50635 0	.39099 0
.74	.56228 0	.41027 0
.76	.60001 0	.45602 0
.78	.60825 0	.51490 0
8.80	.58436 0	.56950 0
.82	.53524 0	.60349 0
.84	.47543 0	.60656 0
.86	.42286 0	.57755 0
.88	.39349 0	.52502 0
8.90	.39639 0	.46476 0
.92	.43090 0	.41510 0
.94	.48667 0	.39132 0
12.45	.37778 0	.49969 0
.46	.38709 0	.45308 0
.47	.41350 0	.41349 0
.48	.45308 0	.38696 0
.49	.49985 0	.37756 0
12.50	.54673 0	.38676 0
.51	.58656 0	.41324 0
.52	.61324 0	.45300 0
.53	.62267 0	.50001 0
.54	.61333 0	.54710 0
12.55	.58659 0	.58704 0
.56	.54652 0	.61369 0
.57	.49922 0	.62289 0
.58	.45196 0	.61318 0
.59	.41204 0	.58598 0
12.60	.38564 0	.54546 0
.61	.37690 0	.49783 0
.62	.38723 0	.45045 0
.63	.41508 0	.41069 0
.64	.45619 0	.38475 0
12.65	.50419 0	.37672 0
.66	.55162 0	.38791 0
.67	.59106 0	.41663 0
.68	.61632 0	.45844 0
.69	.62339 0	.50684 0
12.70	.61110 0	.55424 0
.71	.58133 0	.59320 0
.72	.53869 0	.61755 0
.73	.48989 0	.62340 0
.74	.44260 0	.60977 0
12.75	.40431 0	.57875 0
.76	.38111 0	.53520 0
.77	.37675 0	.48599 0
.78	.39196 0	.43893 0
.79	.42440 0	.40150 0
12.80	.46895 0	.37972 0
.81	.51853 0	.37711 0
.82	.56523 0	.39414 0
.83	.60156 0	.42816 0
.84	.62166 0	.47376 0
12.85	.62225 0	.52365 0
.86	.60317 0	.56982 0
.87	.56744 0	.60482 0
.88	.52075 0	.62296 0
.89	.47064 0	.62125 0
12.90	.42519 0	.59991 0
.91	.39179 0	.56234 0
.92	.37591 0	.51458 0
.93	.38019 0	.46436 0
.94	.40399 0	.41987 0
12.95	.44349 0	.38837 0
.96	.49229 0	.37506 0
.97	.54244 0	.38217 0
.98	.58671 0	.40860 0
.99	.61499 0	.45008 0
13.00	.62542 0	.49983 0
.01	.61522 0	.54970 0
.02	.58601 0	.59146 0
.03	.54254 0	.61819 0
.04	.49196 0	.62541 0
13.05	.44263 0	.61188 0
.06	.40273 0	.57976 0
.07	.37892 0	.53434 0
.08	.37522 0	.48313 0
.09	.39230 0	.43464 0
13.10	.42739 0	.39697 0
.11	.47467 0	.37647 0
.12	.52628 0	.37660 0
.13	.57356 0	.39742 0
.14	.60858 0	.43550 0
13.15	.62540 0	.48449 0
.16	.62113 0	.53618 0
.17	.59642 0	.58185 0
.18	.55539 0	.61377 0
.19	.50492 0	.62651 0
13.20	.45352 0	.61783 0
.21	.40993 0	.58915 0
.22	.38156 0	.54527 0
.23	.37330 0	.49361 0
.24	.38662 0	.44295 0
13.25	.41931 0	.40194 0
.26	.46585 0	.37763 0
.27	.51832 0	.37421 0
.28	.56773 0	.39236 0
.29	.60560 0	.42902 0
16.31	.49636 0	.65149 0
.32	.42248 0	.63032 0
.33	.36843 0	.57557 0
.34	.34818 0	.50124 0
16.35	.36706 0	.42645 0
.36	.42032 0	.37053 0
.37	.49629 0	.34798 0
.38	.56987 0	.36476 0
.39	.62748 0	.41663 0
16.40	.65211 0	.49024 0
.41	.63725 0	.56652 0
.42	.58665 0	.62563 0
.43	.51339 0	.65213 0
.44	.43650 0	.63900 0
16.45	.37605 0	.58955 0
.46	.34789 0	.51660 0
.47	.35949 0	.43917 0
.48	.40793 0	.37754 0
.49	.48062 0	.34792 0
16.50	.55853 0	.35819 0
.51	.62119 0	.40578 0
.52	.65206 0	.47826 0
.53	.64291 0	.55661 0
.54	.59602 0	.62016 0
16.55	.52367 0	.65208 0
.56	.44493 0	.64383 0
.57	.38062 0	.59747 0
.58	.34786 0	.52518 0
.59	.35542 0	.44607 0
16.60	.40142 0	.38115 0
.61	.47375 0	.34773 0
.62	.55320 0	.35482 0
.63	.61861 0	.40065 0
.64	.65246 0	.47309 0
16.65	.64562 0	.55287 0
.66	.59979 0	.61864 0
.67	.52713 0	.65273 0
.68	.44705 0	.64592 0
.69	.38105 0	.59989 0
16.70	.34692 0	.52692 0
.71	.35394 0	.44656 0
.72	.40034 0	.38046 0
.73	.47373 0	.34649 0
.74	.55435 0	.35394 0
16.75	.62042 0	.40092 0
.76	.65400 0	.47481 0
.77	.64589 0	.55568 0
.78	.59815 0	.62158 0
.79	.52366 0	.65456 0
16.80	.44259 0	.64554 0
.81	.37700 0	.59687 0
.82	.34484 0	.52168 0
.83	.35498 0	.44044 0
.84	.40479 0	.37532 0
16.85	.48074 0	.34421 0
.86	.56211 0	.35572 0
.87	.62660 0	.40683 0
.88	.65644 0	.48362 0
.89	.64332 0	.56506 0
16.90	.59073 0	.62874 0
.91	.51303 0	.65707 0
.92	.43160 0	.64210 0
.93	.36891 0	.58786 0
.94	.34235 0	.50922 0
16.95	.35939 0	.42788 0
.96	.41544 0	.36638 0
.97	.49505 0	.34184 0
.98	.57619 0	.36120 0
.99	.63629 0	.41919 0
17.00	.65855 0	.49980 0
.01	.63665 0	.58061 0
.02	.57657 0	.63908 0
.03	.49498 0	.65879 0
.04	.41465 0	.63412 0
17.05	.35806 0	.57184 0
.06	.34117 0	.48931 0
.07	.36883 0	.40961 0
.08	.43340 0	.35517 0
.09	.51683 0	.34138 0
17.10	.59568 0	.37223 0
.11	.64769 0	.43918 0
.12	.65811 0	.52342 0
.13	.62386 0	.60119 0
.14	.55450 0	.65049 0
17.15	.46957 0	.65724 0

Y= −0.04 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.88	.34866 0	.35224 0
1.90	.36846 0	.33641 0
.92	.39005 0	.32301 0
.94	.41316 0	.31229 0
.96	.43746 0	.30443 0
.98	.46260 0	.29961 0
2.00	.48821 0	.29794 0
.02	.51390 0	.29950 0
.04	.53924 0	.30430 0
.06	.56382 0	.31233 0
.08	.58722 0	.32349 0
2.10	.60902 0	.33764 0
.12	.62881 0	.35458 0
.14	.64623 0	.37405 0
.16	.66091 0	.39572 0
.18	.67256 0	.41925 0
2.20	.68090 0	.44421 0
.22	.68574 0	.47014 0
.24	.68693 0	.49656 0
.26	.68440 0	.52295 0
.28	.67814 0	.54878 0
2.30	.66823 0	.57352 0
.32	.65483 0	.59663 0
.34	.63817 0	.61760 0
.36	.61858 0	.63594 0
.38	.59643 0	.65123 0
2.40	.57219 0	.66308 0
.42	.54638 0	.67118 0
.44	.51957 0	.67528 0
.46	.49239 0	.67524 0
.48	.46547 0	.67100 0
2.50	.43947 0	.66262 0
.52	.41504 0	.65024 0
.54	.39281 0	.63412 0
.56	.37337 0	.61463 0
.58	.35727 0	.59222 0
2.60	.34497 0	.56744 0
.62	.33684 0	.54093 0
.64	.33315 0	.51338 0
.66	.33407 0	.48552 0
.68	.33962 0	.45814 0
2.70	.34971 0	.43201 0
.72	.36410 0	.40789 0
.74	.38243 0	.38653 0
.76	.40420 0	.36857 0
.78	.42880 0	.35460 0
2.80	.45553 0	.34510 0
.82	.48357 0	.34042 0
.84	.51207 0	.34075 0
.86	.54013 0	.34614 0
.88	.56684 0	.35649 0
2.90	.59132 0	.37152 0
.92	.61272 0	.39078 0
.94	.63029 0	.41368 0
.96	.64338 0	.43948 0
.98	.65150 0	.46733 0
3.00	.65430 0	.49627 0
.02	.65163 0	.52530 0
.04	.64350 0	.55337 0
.06	.63016 0	.57945 0
.08	.61204 0	.60256 0
3.10	.58975 0	.62181 0
.12	.56410 0	.63641 0
.14	.53603 0	.64576 0
.16	.50659 0	.64943 0
.18	.47694 0	.64722 0
3.20	.44824 0	.63915 0
.22	.42166 0	.62547 0
.24	.39832 0	.60669 0
.26	.37921 0	.58352 0
.28	.36518 0	.55687 0
3.30	.35687 0	.52785 0
.32	.35471 0	.49767 0
.34	.35886 0	.46762 0
.36	.36921 0	.43902 0
.38	.38536 0	.41316 0
3.40	.40665 0	.39123 0
8.96	.54668 0	.40092 0
.98	.59242 0	.44117 0
9.00	.60959 0	.49978 0
.02	.59264 0	.55861 0
.04	.54664 0	.59924 0
.06	.48585 0	.60877 0
.08	.42938 0	.58398 0
9.10	.39516 0	.53248 0
.12	.39424 0	.47050 0
.14	.42716 0	.41780 0
.16	.48356 0	.39137 0
.18	.54541 0	.39992 0
9.20	.59271 0	.44091 0
.22	.60997 0	.50124 0
.24	.59134 0	.56132 0
.26	.54269 0	.60143 0
.28	.47985 0	.60823 0
9.30	.42351 0	.57923 0
.32	.39244 0	.52383 0
.34	.39717 0	.46033 0
.36	.43638 0	.40995 0
.38	.49709 0	.38974 0
9.40	.55895 0	.40673 0
.42	.60097 0	.45540 0
.44	.60871 0	.51940 0
.46	.57928 0	.57693 0
.48	.52254 0	.60819 0
9.50	.45788 0	.60222 0
.52	.40763 0	.56083 0
.54	.38937 0	.49818 0
.56	.40968 0	.43600 0
.58	.46171 0	.39609 0
9.60	.52736 0	.39264 0
.62	.58351 0	.42713 0
.64	.61019 0	.48757 0
.66	.59767 0	.55260 0
.68	.55019 0	.59899 0
9.70	.48455 0	.60995 0
.72	.42431 0	.58130 0
.74	.39130 0	.52314 0
.76	.39772 0	.45641 0
.78	.44147 0	.40540 0
9.80	.50679 0	.38892 0
.82	.56979 0	.41325 0
.84	.60719 0	.46968 0
.86	.60495 0	.53750 0
.88	.56364 0	.59156 0
9.90	.49844 0	.61155 0
.92	.43364 0	.58975 0
.94	.39366 0	.53409 0
.96	.39377 0	.46539 0
.98	.43420 0	.40964 0
10.00	.49981 0	.38816 0
.01	.53441 0	.39355 0
.02	.56568 0	.40940 0
.03	.59053 0	.43419 0
.04	.60650 0	.46549 0
10.05	.61198 0	.50025 0
.06	.60639 0	.53504 0
.07	.59025 0	.56640 0
.08	.56511 0	.59122 0
.09	.53346 0	.60699 0
10.10	.49843 0	.61212 0
.11	.46350 0	.60606 0
.12	.43217 0	.58936 0
.13	.40760 0	.56368 0
.14	.39228 0	.53156 0
10.15	.38778 0	.49622 0
.16	.39460 0	.46120 0
.17	.41209 0	.43005 0
.18	.43850 0	.40595 0
.19	.47120 0	.39135 0
10.20	.50687 0	.38777 0
.21	.54190 0	.39563 0
.22	.57271 0	.41415 0
.23	.59612 0	.44148 0
.24	.60972 0	.47485 0
10.25	.61207 0	.51085 0
.26	.60290 0	.54579 0
.27	.58310 0	.57606 0
13.30	.62538 0	.47795 0
.31	.62360 0	.53076 0
.32	.60050 0	.57835 0
.33	.56000 0	.61250 0
.34	.50906 0	.62724 0
13.35	.45645 0	.61997 0
.36	.41131 0	.59187 0
.37	.38151 0	.54776 0
.38	.37227 0	.49527 0
.39	.38527 0	.44351 0
13.40	.41831 0	.40152 0
.41	.46569 0	.37666 0
.42	.51916 0	.37336 0
.43	.56936 0	.39224 0
.44	.60747 0	.43007 0
13.45	.62675 0	.48027 0
.46	.62376 0	.53402 0
.47	.59893 0	.58186 0
.48	.55660 0	.61534 0
.49	.50418 0	.62848 0
13.50	.45094 0	.61888 0
.51	.40630 0	.58819 0
.52	.37822 0	.54178 0
.53	.37176 0	.48786 0
.54	.38813 0	.43601 0
13.55	.42448 0	.39548 0
.56	.47439 0	.37356 0
.57	.52896 0	.37421 0
.58	.57844 0	.39741 0
.59	.61393 0	.43905 0
13.60	.62901 0	.49172 0
.61	.62091 0	.54596 0
.62	.59099 0	.59202 0
.63	.54461 0	.62156 0
.64	.49008 0	.62917 0
13.65	.43726 0	.61342 0
.66	.39571 0	.57709 0
.67	.37302 0	.52670 0
.68	.37337 0	.47137 0
.69	.39678 0	.42115 0
13.70	.43904 0	.38522 0
.71	.49250 0	.37019 0
.72	.54743 0	.37886 0
.73	.59377 0	.40972 0
.74	.62300 0	.45719 0
13.75	.62969 0	.51261 0
.76	.61255 0	.56580 0
.77	.57465 0	.60696 0
.78	.52293 0	.62848 0
.79	.46687 0	.62631 0
13.80	.41685 0	.60077 0
.81	.38214 0	.55653 0
.82	.36922 0	.50173 0
.83	.38057 0	.44651 0
.84	.41416 0	.40114 0
13.85	.46379 0	.37411 0
.86	.52026 0	.37051 0
.87	.57304 0	.39109 0
.88	.61226 0	.43207 0
.89	.63051 0	.48586 0
13.90	.62432 0	.54239 0
.91	.59477 0	.59105 0
.92	.54733 0	.62268 0
.93	.49090 0	.63125 0
.94	.43608 0	.61507 0
13.95	.39325 0	.57713 0
.96	.37053 0	.52453 0
.97	.37230 0	.46719 0
.98	.39830 0	.41598 0
.99	.44367 0	.38064 0
14.00	.49983 0	.36794 0
.01	.55613 0	.38038 0
.02	.60181 0	.41566 0
.03	.62812 0	.46712 0
.04	.62997 0	.52496 0
14.05	.60692 0	.57812 0
.06	.56332 0	.61638 0
.07	.50747 0	.63235 0
.08	.45009 0	.62289 0
.09	.40223 0	.58973 0
14.10	.37314 0	.53920 0
.11	.36851 0	.48101 0
.12	.38931 0	.42639 0
.13	.43160 0	.38594 0
17.16	.39311 0	.61941 0
.17	.34686 0	.54761 0
.18	.34405 0	.46214 0
.19	.38561 0	.38729 0
17.20	.45984 0	.34440 0
.21	.54566 0	.34581 0
.22	.61861 0	.39125 0
.23	.65779 0	.46787 0
.24	.65188 0	.55382 0
17.25	.60245 0	.62451 0
.26	.52354 0	.65963 0
.27	.43772 0	.64897 0
.28	.36965 0	.59546 0
.29	.33896 0	.51438 0
17.30	.35462 0	.42901 0
.31	.41224 0	.36395 0
.32	.49532 0	.33806 0
.33	.5799(0	.35894 0
.34	.6415; 0	.42069 0
17.35	.66225 0	.50553 0
.36	.63595 0	.58893 0
.37	.57012 0	.64666 0
.38	.48378 0	.66186 0
.39	.4020(0	.62998 0
17.40	.34862 0	.56016 0
.41	.33930 0	.47266 0
.42	.37690 0	.39298 0
.43	.45056 0	.34444 0
.44	.53883 0	.34134 0
17.45	.61589 0	.38473 0
.46	.65909 0	.46202 0
.47	.65566 0	.55060 0
.48	.60645 0	.62448 0
.49	.52582 0	.66185 0
17.50	.43743 0	.65161 0
.51	.36733 0	.59662 0
.52	.33628 0	.51299 0
.53	.35357 0	.42536 0
.54	.41424 0	.35967 0
17.55	.50044 0	.33543 0
.56	.58667 0	.35996 0
.57	.64732 0	.42613 0
.58	.66429 0	.51438 0
.59	.63239 0	.59852 0
17.60	.56099 0	.65347 0
.61	.47126 0	.66274 0
.62	.38994 0	.62343 0
.63	.34137 0	.54714 0
.64	.34019 0	.45661 0
17.65	.38688 0	.37890 0
.66	.46760 0	.33737 0
.67	.55819 0	.34460 0
.68	.63146 0	.39855 0
.69	.66531 0	.48314 0
17.70	.64942 0	.57297 0
.71	.58843 0	.64096 0
.72	.50063 0	.66651 0
.73	.41247 0	.64179 0
.74	.35063 0	.57411 0
17.75	.33392 0	.48385 0
.76	.36755 0	.39832 0
.77	.44145 0	.34350 0
.78	.53329 0	.33614 0
.79	.61517 0	.37862 0
17.80	.66213 0	.45815 0
.81	.65974 0	.55060 0
.82	.60858 0	.62777 0
.83	.52414 0	.66605 0
.84	.43216 0	.65359 0
17.85	.36078 0	.59407 0
.86	.33195 0	.50560 0
.87	.35465 0	.41524 0
.88	.42205 0	.35075 0
.89	.51356 0	.33205 0
17.90	.60107 0	.36503 0
.91	.65758 0	.43969 0
.92	.66557 0	.53309 0
.93	.62243 0	.61645 0
.94	.54133 0	.66396 0
17.95	.44729 0	.66078 0
.96	.36940 0	.60777 0
.97	.33189 0	.52121 0
.98	.34653 0	.42790 0
.99	.40892 0	.35684 0

Y= -0.04 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.42	.43216 0	.37427 0	10.28	.55470 0	.59853 0	14.14	.48722 0	.36754 0	18.00	.49978 0	.33020 0
.44	.46078 0	.36311 0	.29	.52059 0	.61083 0	14.15	.54543 0	.37485 0	.01	.59089 0	.35643 0
.46	.49121 0	.35834 0				.16	.59491 0	.40651 0	.02	.65381 0	.42750 0
.48	.52202 0	.36025 0	10.30	.48429 0	.61166 0	.17	.62598 0	.45645 0	.03	.66881 0	.52135 0
			.31	.44958 0	.60089 0	.18	.63252 0	.51497 0	.04	.63106 0	.60870 0
3.50	.55176 0	.36881 0	.32	.42005 0	.57960 0	.19	.61319 0	.57067 0	18.05	.55222 0	.66219 0
.52	.57898 0	.38370 0	.33	.39882 0	.54999 0				.06	.45687 0	.66497 0
.54	.60233 0	.40424 0	.34	.38813 0	.51510 0	14.20	.57168 0	.61264 0	.07	.37487 0	.61600 0
.56	.62062 0	.42950 0	10.35	.38913 0	.47859 0	.21	.51606 0	.63262 0	.08	.33200 0	.53052 0
.58	.63288 0	.45825 0	.36	.40176 0	.44426 0	.22	.45718 0	.62662 0	.09	.34186 0	.43528 0
			.37	.42474 0	.41574 0	.23	.40662 0	.59573 0			
3.60	.63843 0	.48909 0	.38	.45567 0	.39604 0	.24	.37433 0	.54596 0	18.10	.40150 0	.36023 0
.62	.63692 0	.52046 0	.39	.49132 0	.38728 0	14.25	.36674 0	.48705 0	.11	.49229 0	.32906 0
.64	.62836 0	.55077 0				.26	.38543 0	.43058 0	.12	.58568 0	.35174 0
.66	.61311 0	.57841 0	10.40	.52795 0	.39043 0	.27	.42678 0	.38773 0	.13	.65220 0	.42127 0
.68	.59191 0	.60191 0	.41	.56167 0	.40517 0	.28	.48269 0	.36701 0	.14	.67075 0	.51581 0
			.42	.58890 0	.43000 0	.29	.54212 0	.37260 0	18.15	.63531 0	.60553 0
3.70	.56582 0	.61996 0	.43	.60672 0	.46231 0				.16	.55695 0	.66200 0
.72	.53620 0	.63155 0	.44	.61321 0	.49868 0	14.30	.59331 0	.40347 0	.17	.46039 0	.66721 0
.74	.50462 0	.63598 0	10.45	.60763 0	.53525 0	.31	.62605 0	.45356 0	.18	.37621 0	.61936 0
.76	.47280 0	.63292 0	.46	.59053 0	.56810 0	.32	.63378 0	.51298 0	.19	.33121 0	.53349 0
.78	.44251 0	.62248 0	.47	.56371 0	.59371 0	.33	.61487 0	.56992 0			
			.48	.53002 0	.60931 0	.34	.57303 0	.61302 0	18.20	.33981 0	.43681 0
3.80	.41545 0	.60515 0	.49	.49304 0	.61317 0	14.35	.51652 0	.63362 0	.21	.39943 0	.36006 0
.82	.39321 0	.58187 0				.36	.45661 0	.62753 0	.22	.49122 0	.32778 0
.84	.37709 0	.55389 0	10.50	.45676 0	.60486 0	.37	.40528 0	.59589 0	.23	.58599 0	.35038 0
.86	.36811 0	.52280 0	.51	.42509 0	.58521 0	.38	.37286 0	.54497 0	.24	.65347 0	.42082 0
.88	.36686 0	.49037 0	.52	.40147 0	.55632 0	.39	.36591 0	.48492 0	18.25	.67200 0	.51672 0
			.53	.38849 0	.52129 0				.26	.63551 0	.60745 0
3.90	.37348 0	.45853 0	.54	.38759 0	.48389 0	14.40	.38592 0	.42780 0	.27	.55552 0	.66391 0
.92	.38767 0	.42917 0	10.55	.39891 0	.44819 0	.41	.42893 0	.38512 0	.28	.45757 0	.66790 0
.94	.40864 0	.40409 0	.56	.42126 0	.41808 0	.42	.48635 0	.36553 0	.29	.37305 0	.61798 0
.96	.43518 0	.38487 0	.57	.45223 0	.39686 0	.43	.54663 0	.37305 0			
.98	.46571 0	.37274 0	.58	.48848 0	.38688 0	.44	.59759 0	.40626 0	18.30	.32919 0	.53004 0
			.59	.52605 0	.38929 0	14.45	.62888 0	.45850 0	.31	.34022 0	.43225 0
4.00	.49838 0	.36854 0				.46	.63409 0	.51925 0	.32	.40274 0	.35611 0
.02	.53114 0	.37261 0	10.60	.56081 0	.40384 0	.47	.61210 0	.57620 0	.33	.49675 0	.32623 0
.04	.56193 0	.38476 0	.61	.58894 0	.42900 0	.48	.56727 0	.61776 0	.34	.59199 0	.35239 0
.06	.58874 0	.40431 0	.62	.60732 0	.46201 0	.49	.50867 0	.63542 0	18.35	.65768 0	.42631 0
.08	.60981 0	.43005 0	.63	.61388 0	.49927 0				.36	.67248 0	.52421 0
			.64	.60785 0	.53666 0	14.50	.44820 0	.62551 0	.37	.63145 0	.61446 0
4.10	.62370 0	.46036 0	10.65	.58987 0	.57005 0	.51	.39820 0	.58995 0	.38	.54772 0	.66777 0
.12	.62941 0	.49330 0	.66	.56189 0	.59572 0	.52	.36891 0	.53595 0	.39	.44834 0	.66672 0
.14	.62650 0	.52669 0	.67	.52698 0	.61079 0	.53	.36641 0	.47450 0			
.16	.61507 0	.55828 0	.68	.48901 0	.61353 0	.54	.39128 0	.41816 0	18.40	.36556 0	.61151 0
.18	.59582 0	.58591 0	.69	.45221 0	.60361 0	14.55	.43851 0	.37852 0	.41	.32635 0	.51992 0
						.56	.49846 0	.36377 0	.42	.34360 0	.42167 0
4.20	.56999 0	.60766 0	10.70	.42070 0	.58209 0	.57	.55883 0	.37703 0	.43	.41187 0	.34876 0
.22	.53931 0	.62194 0	.71	.39802 0	.55133 0	.58	.60719 0	.41566 0	.44	.50902 0	.32506 0
.24	.50587 0	.62771 0	.72	.38675 0	.51477 0	.59	.63352 0	.47176 0	18.45	.60341 0	.35846 0
.26	.47201 0	.62445 0	.73	.38820 0	.47650 0				.46	.66417 0	.43820 0
.28	.44014 0	.61233 0	.74	.40224 0	.44081 0	14.60	.63230 0	.53379 0	.47	.67131 0	.53832 0
			10.75	.42734 0	.41174 0	.61	.60371 0	.58894 0	.48	.62233 0	.62607 0
4.30	.41256 0	.59213 0	.76	.46069 0	.39261 0	.62	.55358 0	.62577 0	.49	.53313 0	.67264 0
.32	.39133 0	.56523 0	.77	.49855 0	.38561 0	.63	.49225 0	.63657 0			
.34	.37805 0	.53354 0	.78	.53663 0	.39159 0	.64	.43241 0	.61901 0	18.50	.43289 0	.66262 0
.36	.37378 0	.49936 0	.79	.57060 0	.40990 0	14.65	.38653 0	.57667 0	.51	.35451 0	.59912 0
.38	.37894 0	.46522 0				.66	.36420 0	.51828 0	.52	.32385 0	.50288 0
			10.80	.59659 0	.43850 0	.67	.37016 0	.45598 0	.53	.35116 0	.40551 0
4.40	.39321 0	.43369 0	.81	.61159 0	.47416 0	.68	.40324 0	.40276 0	.54	.42760 0	.33912 0
.42	.41560 0	.40718 0	.82	.61386 0	.51283 0	.69	.45662 0	.36978 0	18.55	.52808 0	.32570 0
.44	.44447 0	.38779 0	.83	.60310 0	.55009 0				.56	.61948 0	.36984 0
.46	.47766 0	.37706 0	.84	.58049 0	.58166 0	14.70	.51918 0	.36401 0	.57	.67153 0	.45713 0
.48	.51260 0	.37593 0	10.85	.54859 0	.60390 0	.71	.57783 0	.38675 0	.58	.66688 0	.55878 0
			.86	.51104 0	.61420 0	.72	.62024 0	.43331 0	.59	.60691 0	.64114 0
4.50	.54656 0	.38457 0	.87	.47217 0	.61135 0	.73	.63744 0	.49397 0			
.52	.57684 0	.40238 0	.88	.43645 0	.59562 0	.74	.62574 0	.55601 0	18.60	.51135 0	.67682 0
.54	.60097 0	.42803 0	.89	.40803 0	.56880 0	14.75	.58751 0	.60636 0	.61	.41184 0	.65384 0
.56	.61696 0	.45952 0				.76	.53074 0	.63434 0	.62	.34145 0	.57967 0
.58	.62340 0	.49432 0	10.90	.39024 0	.53395 0	.77	.46737 0	.63398 0	.63	.32370 0	.47883 0
			.91	.38517 0	.49510 0	.78	.41079 0	.60525 0	.64	.36466 0	.38485 0
4.60	.61970 0	.52961 0	.92	.39347 0	.45677 0	.79	.37302 0	.55417 0	18.65	.45084 0	.32910 0
.62	.60606 0	.56246 0	.93	.41420 0	.42341 0				.66	.55360 0	.33031 0
.64	.58353 0	.59010 0	.94	.44499 0	.39895 0	14.80	.36213 0	.49150 0	.67	.63865 0	.38824 0
.66	.55393 0	.61015 0	10.95	.48227 0	.38629 0	.81	.38052 0	.43052 0	.68	.67746 0	.48367 0
.68	.51972 0	.62083 0	.96	.52169 0	.38693 0	.82	.42436 0	.38422 0	.69	.65691 0	.58476 0
			.97	.55862 0	.40086 0	.83	.48440 0	.36251 0			
4.70	.48380 0	.62114 0	.98	.58870 0	.42649 0	.84	.54788 0	.37009 0	18.70	.58371 0	.65762 0
.72	.44925 0	.61095 0	.99	.60838 0	.46082 0	14.85	.60124 0	.40544 0	.71	.48228 0	.67772 0
.74	.41912 0	.59106 0				.86	.63304 0	.46108 0	.72	.38660 0	.63814 0
.76	.39609 0	.56314 0	11.00	.61529 0	.49983 0	.87	.63640 0	.52515 0	.73	.32888 0	.55203 0
.78	.38227 0	.52958 0	.01	.60856 0	.53892 0	.88	.61051 0	.58395 0	.74	.32866 0	.44824 0
			.02	.58896 0	.57346 0	.89	.56084 0	.62482 0	18.75	.38619 0	.36169 0
4.80	.37900 0	.49336 0	.03	.55876 0	.59933 0				.76	.48223 0	.32164 0
.82	.38665 0	.45770 0	.04	.52152 0	.61343 0	14.90	.49799 0	.63893 0	.77	.58445 0	.34175 0
.84	.40463 0	.42587 0	11.05	.48166 0	.61402 0	.91	.43547 0	.62314 0	.78	.65832 0	.41540 0
.86	.43138 0	.40083 0	.06	.44392 0	.60101 0	.92	.38675 0	.58077 0	.79	.67875 0	.51783 0
.88	.46451 0	.38494 0	.07	.41284 0	.57589 0	.93	.36239 0	.52089 0			
			.08	.39215 0	.54164 0	.94	.36774 0	.45638 0	18.80	.63866 0	.61441 0
4.90	.50098 0	.37979 0	.09	.38437 0	.50233 0	14.95	.40173 0	.40120 0	.81	.55147 0	.67238 0
.92	.53738 0	.38594 0				.96	.45708 0	.36734 0	.82	.44664 0	.67193 0
.94	.57027 0	.40292 0	11.10	.39049 0	.46269 0	.97	.52185 0	.36221 0	.83	.35974 0	.61306 0
.96	.59647 0	.42919 0	.11	.40981 0	.42747 0	.98	.58198 0	.38701 0	.84	.32039 0	.51562 0

Y= -0.04 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
4.98	.61339 0	.46232 0
5.00	.61930 0	.49914 0
.02	.61354 0	.53607 0
.04	.59656 0	.56948 0
.06	.56995 0	.59600 0
.08	.53630 0	.61292 0
5.10	.49896 0	.61844 0
.12	.46168 0	.61190 0
.14	.42830 0	.59386 0
.16	.40230 0	.56610 0
.18	.38647 0	.53141 0
5.20	.38255 0	.49339 0
.22	.39106 0	.45602 0
.24	.41120 0	.42331 0
.26	.44091 0	.39881 0
.28	.47705 0	.38524 0
5.30	.51574 0	.38418 0
.32	.55274 0	.39586 0
.34	.58394 0	.41908 0
.36	.60581 0	.45136 0
.38	.61580 0	.48915 0
5.40	.61269 0	.52821 0
.42	.59672 0	.56410 0
.44	.56961 0	.59266 0
.46	.53441 0	.61053 0
.48	.49515 0	.61553 0
5.50	.45641 0	.60696 0
.52	.42279 0	.58573 0
.54	.39832 0	.55425 0
.56	.38603 0	.51622 0
.58	.38750 0	.47617 0
5.60	.40267 0	.43898 0
.62	.42980 0	.40923 0
.64	.46563 0	.39064 0
.66	.50579 0	.38563 0
.68	.54527 0	.39494 0
5.70	.57910 0	.41751 0
.72	.60293 0	.45059 0
.74	.61363 0	.49003 0
.76	.60971 0	.53081 0
.78	.59156 0	.56766 0
5.80	.56143 0	.59572 0
.82	.52318 0	.61124 0
.84	.48181 0	.61206 0
.86	.44281 0	.59795 0
.88	.41142 0	.57068 0
5.90	.39194 0	.53382 0
.92	.38713 0	.49231 0
.94	.39777 0	.45179 0
.96	.42251 0	.41785 0
.98	.45803 0	.39525 0
6.00	.49947 0	.38725 0
.02	.54105 0	.39509 0
.04	.57688 0	.41778 0
.06	.60182 0	.45222 0
.08	.61220 0	.49356 0
6.10	.60641 0	.53590 0
.12	.58515 0	.57309 0
.14	.55141 0	.59965 0
.16	.51005 0	.61160 0
.18	.46714 0	.60704 0
6.20	.42905 0	.58652 0
.22	.40155 0	.55299 0
.24	.38885 0	.51141 0
.26	.39302 0	.46802 0
.28	.41355 0	.42946 0
6.30	.44741 0	.40167 0
.32	.48947 0	.38907 0
.34	.53324 0	.39372 0
.36	.57188 0	.41503 0
.38	.59924 0	.44979 0
6.40	.61090 0	.49257 0
.42	.60488 0	.53662 0
.44	.58199 0	.57486 0
.46	.54580 0	.60106 0
.48	.50211 0	.61087 0
6.50	.45799 0	.60255 0
11.12	.44004 0	.40096 0
.13	.47758 0	.38637 0
.14	.51788 0	.38553 0
11.15	.55608 0	.39857 0
.16	.58753 0	.42396 0
.17	.60836 0	.45865 0
.18	.61602 0	.49844 0
.19	.60950 0	.53849 0
11.20	.58957 0	.57388 0
.21	.55863 0	.60027 0
.22	.52043 0	.61438 0
.23	.47966 0	.61444 0
.24	.44133 0	.60040 0
11.25	.41019 0	.57393 0
.26	.39011 0	.53827 0
.27	.38361 0	.49781 0
.28	.39156 0	.45756 0
.29	.41300 0	.42253 0
11.30	.44532 0	.39709 0
.31	.48451 0	.38445 0
.32	.52570 0	.38624 0
.33	.56374 0	.40228 0
.34	.59384 0	.43061 0
11.35	.61220 0	.46770 0
.36	.61646 0	.50892 0
.37	.60604 0	.54908 0
.38	.58220 0	.58310 0
.39	.54792 0	.60666 0
11.40	.50751 0	.61674 0
.41	.46609 0	.61200 0
.42	.42891 0	.59301 0
.43	.40073 0	.56213 0
.44	.38518 0	.52327 0
11.45	.38429 0	.48138 0
.46	.39822 0	.44180 0
.47	.42523 0	.40963 0
.48	.46190 0	.38902 0
.49	.50354 0	.38267 0
11.50	.54478 0	.39145 0
.51	.58030 0	.41426 0
.52	.60549 0	.44821 0
.53	.61704 0	.48893 0
.54	.61341 0	.53116 0
11.55	.59501 0	.56939 0
.56	.56420 0	.59865 0
.57	.52497 0	.61507 0
.58	.48240 0	.61647 0
.59	.44207 0	.60262 0
11.60	.40927 0	.57527 0
.61	.38835 0	.53799 0
.62	.38210 0	.49565 0
.63	.39139 0	.45381 0
.64	.41504 0	.41801 0
11.65	.44997 0	.39300 0
.66	.49160 0	.38213 0
.67	.53440 0	.38690 0
.68	.57270 0	.40673 0
.69	.60138 0	.43901 0
11.70	.61656 0	.47949 0
.71	.61619 0	.52277 0
.72	.60026 0	.56308 0
.73	.57085 0	.59499 0
.74	.53187 0	.61418 0
11.75	.48854 0	.61804 0
.76	.44669 0	.60599 0
.77	.41196 0	.57960 0
.78	.38909 0	.54241 0
.79	.38121 0	.49940 0
11.80	.38945 0	.45641 0
.81	.41273 0	.41927 0
.82	.44793 0	.39307 0
.83	.49029 0	.38141 0
.84	.53405 0	.38594 0
11.85	.57322 0	.40609 0
.86	.60242 0	.43915 0
.87	.61759 0	.48062 0
.88	.61662 0	.52482 0
.89	.59957 0	.56568 0
11.90	.56875 0	.59753 0
.91	.52838 0	.61596 0
.92	.48401 0	.61835 0
.93	.44178 0	.60433 0
.94	.40758 0	.57580 0
11.95	.38618 0	.53666 0
.96	.38062 0	.49235 0
14.99	.62438 0	.43645 0
15.00	.63976 0	.49982 0
.01	.62467 0	.56335 0
.02	.58232 0	.61315 0
.03	.52188 0	.63829 0
.04	.45654 0	.63318 0
15.05	.40062 0	.59885 0
.06	.36642 0	.54275 0
.07	.36153 0	.47715 0
.08	.38713 0	.41647 0
.09	.43765 0	.37408 0
15.10	.50203 0	.35942 0
.11	.56608 0	.37581 0
.12	.61562 0	.41972 0
.13	.63962 0	.48149 0
.14	.63268 0	.54749 0
15.15	.59625 0	.60305 0
.16	.53834 0	.63578 0
.17	.47178 0	.63833 0
.18	.41140 0	.61002 0
.19	.37070 0	.55709 0
15.20	.35884 0	.49130 0
.21	.37857 0	.42733 0
.22	.42556 0	.37954 0
.23	.48935 0	.35871 0
.24	.55565 0	.36961 0
15.25	.60954 0	.40987 0
.26	.63885 0	.47052 0
.27	.63687 0	.53793 0
.28	.60396 0	.59689 0
.29	.54747 0	.63404 0
15.30	.48013 0	.64089 0
.31	.41717 0	.61579 0
.32	.37291 0	.56435 0
.33	.35747 0	.49819 0
.34	.37446 0	.43231 0
15.35	.42010 0	.38175 0
.36	.48406 0	.35809 0
.37	.55179 0	.36683 0
.38	.60778 0	.40606 0
.39	.63918 0	.46689 0
15.40	.63870 0	.53543 0
.41	.60635 0	.59595 0
.42	.54948 0	.63451 0
.43	.48111 0	.64216 0
.44	.41697 0	.61704 0
15.45	.37189 0	.56484 0
.46	.35635 0	.49756 0
.47	.37403 0	.43072 0
.48	.42095 0	.37982 0
.49	.48630 0	.35672 0
15.50	.55495 0	.36687 0
.51	.61094 0	.40802 0
.52	.64118 0	.47067 0
.53	.63855 0	.54028 0
.54	.60355 0	.60060 0
15.55	.54427 0	.63751 0
.56	.47452 0	.64229 0
.57	.41061 0	.61372 0
.58	.36757 0	.55840 0
.59	.35558 0	.48925 0
15.60	.37755 0	.42251 0
.61	.42842 0	.37390 0
.62	.49626 0	.35496 0
.63	.56512 0	.37024 0
.64	.61869 0	.41625 0
15.65	.64426 0	.48217 0
.66	.63567 0	.55244 0
.67	.59485 0	.61038 0
.68	.53141 0	.64220 0
.69	.46038 0	.64023 0
15.70	.39866 0	.60483 0
.71	.36101 0	.54436 0
.72	.35650 0	.47318 0
.73	.38630 0	.40829 0
.74	.44339 0	.36524 0
15.75	.51415 0	.35443 0
.76	.58165 0	.37854 0
.77	.62965 0	.43190 0
.78	.64652 0	.50175 0
.79	.62812 0	.57130 0
15.80	.57877 0	.62378 0
.81	.51030 0	.64645 0
.82	.43921 0	.63373 0
18.85	.34213 0	.41267 0
.86	.41773 0	.33929 0
.87	.52154 0	.32061 0
.88	.61820 0	.36317 0
.89	.67463 0	.45261 0
18.90	.67139 0	.55843 0
.91	.60942 0	.64444 0
.92	.50980 0	.68107 0
.93	.40662 0	.65560 0
.94	.33534 0	.57660 0
18.95	.32058 0	.47110 0
.96	.36758 0	.37534 0
.97	.46032 0	.32238 0
.98	.56694 0	.33061 0
.99	.65063 0	.39738 0
19.00	.68240 0	.49977 0
.01	.65108 0	.60243 0
.02	.56736 0	.66979 0
.03	.46010 0	.67839 0
.04	.36649 0	.62506 0
19.05	.31911 0	.52816 0
.06	.33458 0	.42127 0
.07	.40769 0	.34160 0
.08	.51312 0	.31700 0
.09	.61418 0	.35622 0
19.10	.67555 0	.44575 0
.11	.67564 0	.55442 0
.12	.61424 0	.64425 0
.13	.51269 0	.68371 0
.14	.40650 0	.65880 0
19.15	.33293 0	.57808 0
.16	.31794 0	.46976 0
.17	.36699 0	.37188 0
.18	.46297 0	.31893 0
.19	.57219 0	.32972 0
19.20	.65615 0	.40062 0
.21	.68511 0	.50677 0
.22	.64866 0	.61073 0
.23	.55951 0	.67570 0
.24	.44911 0	.67853 0
19.25	.35655 0	.61804 0
.26	.31474 0	.51552 0
.27	.33869 0	.40729 0
.28	.42009 0	.33184 0
.29	.53010 0	.31612 0
19.30	.62959 0	.36593 0
.31	.68303 0	.46368 0
.32	.67120 0	.57459 0
.33	.59812 0	.65904 0
.34	.48979 0	.68674 0
19.35	.38490 0	.64758 0
.36	.32109 0	.55541 0
.37	.32139 0	.44318 0
.38	.38587 0	.35115 0
.39	.49153 0	.31248 0
19.40	.60045 0	.34127 0
.41	.67337 0	.42732 0
.42	.68388 0	.53976 0
.43	.62799 0	.63806 0
.44	.52573 0	.68664 0
19.45	.41396 0	.66777 0
.46	.33314 0	.58809 0
.47	.31267 0	.47631 0
.48	.36015 0	.37292 0
.49	.45854 0	.31550 0
19.50	.57220 0	.32507 0
.51	.65979 0	.39834 0
.52	.68932 0	.50880 0
.53	.64985 0	.61627 0
.54	.55559 0	.68149 0
19.55	.44083 0	.68050 0
.56	.34749 0	.61347 0
.57	.30982 0	.50476 0
.58	.34180 0	.39409 0
.59	.43189 0	.32207 0
19.60	.54718 0	.31527 0
.61	.64534 0	.37637 0
.62	.69020 0	.48310 0
.63	.66508 0	.59626 0
.64	.57903 0	.67414 0
19.65	.46365 0	.68789 0
.66	.36147 0	.63225 0
.67	.31033 0	.52758 0
.68	.32932 0	.41250 0
.69	.41159 0	.32962 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.04 (Continued)						
6.52	.42071 0	.57734 0	11.97	.39171 0	.44904 0	15.83	.38272 0	.58861 0			
.54	.39649 0	.53927 0	.98	.41797 0	.41278 0	.84	.35456 0	.52191 0	19.70	.52682 0	.30979 0
.56	.38949 0	.49458 0	.99	.45577 0	.38869 0	15.85	.36166 0	.44978 0	.71	.63231 0	.36054 0
.58	.40100 0	.45073 0				.86	.40240 0	.38972 0	.72	.68884 0	.46323 0
			12.00	.49983 0	.38017 0	.87	.46697 0	.35639 0	.73	.67521 0	.57980 0
6.60	.42923 0	.41510 0	.01	.54399 0	.38848 0	.88	.53971 0	.35800 0	.74	.59631 0	.66687 0
.62	.46952 0	.39382 0	.02	.58203 0	.41251 0	.89	.60289 0	.39425 0	19.75	.48135 0	.69191 0
.64	.51508 0	.39062 0	.03	.60857 0	.44892 0				.76	.37313 0	.64539 0
.66	.55814 0	.40620 0	.04	.61981 0	.49260 0	15.90	.64106 0	.45641 0	.77	.31209 0	.54447 0
.68	.59124 0	.43801 0	12.05	.61411 0	.53740 0	.91	.64479 0	.52934 0	.78	.32118 0	.42673 0
			.06	.59224 0	.57697 0	.92	.61307 0	.59522 0	.79	.39721 0	.33618 0
6.70	.60854 0	.48065 0	.07	.55723 0	.60569 0	.93	.55356 0	.63788 0			
.72	.60691 0	.52675 0	.08	.51404 0	.61942 0	.94	.48080 0	.64676 0	19.80	.51190 0	.30683 0
.74	.58647 0	.56824 0	.09	.46877 0	.61617 0	15.95	.41263 0	.61958 0	.81	.62235 0	.34985 0
.76	.55070 0	.59774 0				.96	.36583 0	.56293 0	.82	.68709 0	.44932 0
.78	.50585 0	.60990 0	12.10	.42788 0	.59634 0	.97	.35201 0	.49067 0	.83	.68166 0	.56802 0
			.11	.39723 0	.56271 0	.98	.37467 0	.42057 0	.84	.60791 0	.66137 0
6.80	.45986 0	.60243 0	.12	.38123 0	.52005 0	.99	.42833 0	.36997 0	19.85	.49339 0	.69416 0
.82	.42101 0	.57650 0	.13	.38224 0	.47445 0				.86	.38114 0	.65385 0
.84	.39638 0	.53668 0	.14	.40016 0	.43244 0	16.00	.49981 0	.35143 0	.87	.31350 0	.55543 0
.86	.39057 0	.49011 0	12.15	.43247 0	.40008 0	.01	.57148 0	.36965 0	.88	.31615 0	.43590 0
.88	.40479 0	.44525 0	.16	.47455 0	.38206 0	.02	.62555 0	.42021 0	.89	.38828 0	.34036 0
			.17	.52038 0	.38103 0	.03	.64856 0	.49068 0			
6.90	.43657 0	.41039 0	.18	.56334 0	.39719 0	.04	.63469 0	.56359 0	19.90	.50281 0	.30502 0
.92	.48016 0	.39206 0	.19	.59720 0	.42826 0	16.05	.58728 0	.62081 0	.91	.61650 0	.34344 0
.94	.52753 0	.39381 0				.06	.51804 0	.64804 0	.92	.68626 0	.44128 0
.96	.56983 0	.41545 0	12.20	.61703 0	.46978 0	.07	.44417 0	.63839 0	.93	.68549 0	.56158 0
.98	.59907 0	.45306 0	.21	.61989 0	.51576 0	.08	.38411 0	.59417 0	.94	.61428 0	.65874 0
			.22	.60531 0	.55953 0	.09	.35292 0	.52631 0	19.95	.49949 0	.69574 0
7.00	.60959 0	.49964 0	.23	.57537 0	.59469 0				.96	.38467 0	.65834 0
.02	.59925 0	.54638 0	.24	.53438 0	.61610 0	16.10	.35849 0	.45175 0	.97	.31355 0	.56056 0
.04	.56987 0	.58433 0	12.25	.48829 0	.62056 0	.11	.39954 0	.38914 0	.98	.31338 0	.43950 0
.06	.52697 0	.60610 0	.26	.44384 0	.60739 0	.12	.46588 0	.35424 0	.99	.38442 0	.34130 0
.08	.47876 0	.60736 0	.27	.40756 0	.57844 0	.13	.54091 0	.35590 0			
			.28	.38479 0	.53793 0	.14	.60579 0	.39381 0	20.00	.49974 0	.30352 0
7.10	.43459 0	.58770 0	.29	.37893 0	.49177 0	16.15	.64415 0	.45854 0			
					Y= -0.06						
0.06	.60227 -1	-.60227 -1	7.14	.32885 0	.50608 0	12.30	.26354 0	.38500 0	16.17	.80817 0	.77768 0
.08	.80493 -1	-.60184 -1	.16	.34304 0	.43109 0	.31	.32416 0	.30413 0	.18	.63430 0	.89303 0
			.18	.38860 0	.36949 0	.32	.41096 0	.25200 0	.19	.42587 0	.90921 0
0.10	.10083 0	-.60040 -1				.33	.51121 0	.23645 0			
.12	.12125 0	-.59766 -1	7.20	.45671 0	.33379 0	.34	.61009 0	.25997 0	16.20	.23559 0	.82168 0
.14	.14174 0	-.59337 -1	.22	.53386 0	.33144 0	12.35	.69289 0	.31924 0	.21	.11185 0	.65221 0
.16	.16231 0	-.58725 -1	.24	.60450 0	.36326 0	.36	.74722 0	.40559 0	.22	.86382 -1	.44353 0
.18	.18294 0	-.57903 -1	.26	.65416 0	.42310 0	.37	.76485 0	.50627 0	.23	.16609 0	.24857 0
			.28	.67245 0	.49898 0	.38	.74297 0	.60631 0	.24	.33113 0	.11707 0
0.20	.20364 0	-.56844 -1				.39	.68468 0	.69074 0	16.25	.53975 0	.82843 -1
.22	.22441 0	-.55520 -1	7.30	.65528 0	.57542 0				.26	.73887 0	.15506 0
.24	.24523 0	-.53903 -1	.32	.60586 0	.63658 0	12.40	.59855 0	.74683 0	.27	.87753 0	.31570 0
.26	.26611 0	-.51965 -1	.34	.53416 0	.66958 0	.41	.49738 0	.76605 0	.28	.91996 0	.52403 0
.28	.28703 0	-.49678 -1	.36	.45497 0	.66721 0	.42	.39631 0	.74534 0	.29	.85488 0	.72684 0
			.38	.38490 0	.62963 0	.43	.31055 0	.68764 0			
0.30	.30798 0	-.47012 -1				.44	.25311 0	.60147 0	16.30	.69851 0	.87207 0
.32	.32896 0	-.43941 -1	7.40	.33887 0	.56442 0	12.45	.23278 0	.49972 0	.31	.49066 0	.92215 0
.34	.34995 0	-.40436 -1	.42	.32691 0	.48521 0	.46	.25282 0	.39772 0	.32	.28456 0	.86379 0
.36	.37095 0	-.36468 -1	.44	.35193 0	.40879 0	.47	.31036 0	.31092 0	.33	.13331 0	.71154 0
.38	.39192 0	-.32009 -1	.46	.40891 0	.35163 0	.48	.39685 0	.25255 0	.34	.76152 -1	.50427 0
			.48	.48586 0	.32629 0	.49	.49927 0	.23162 0	16.35	.12824 0	.29526 0
0.40	.41286 0	-.27032 -1							.36	.27659 0	.13852 0
.42	.43375 0	-.21510 -1	7.50	.56624 0	.33858 0	12.50	.60210 0	.25148 0	.37	.48321 0	.74839 -1
.44	.45457 0	-.15415 -1	.52	.63252 0	.38620 0	.51	.68967 0	.30930 0	.38	.69483 0	.12113 0
.46	.47528 0	-.87225 -2	.54	.67001 0	.45904 0	.52	.74853 0	.39640 0	.39	.85657 0	.26584 0
.48	.49587 0	-.14065 -2	.56	.67013 0	.54127 0	.53	.76955 0	.49960 0			
			.58	.63250 0	.61472 0	.54	.74934 0	.60317 0	16.40	.92619 0	.47183 0
0.50	.51631 0	.65572 -2				12.55	.69082 0	.69121 0	.41	.88521 0	.68578 0
.52	.53656 0	.15191 -1	7.60	.56512 0	.66293 0	.56	.60280 0	.75013 0	.42	.74381 0	.85203 0
.54	.55660 0	.24517 -1	.62	.48283 0	.67482 0	.57	.49870 0	.77072 0	.43	.53842 0	.92703 0
.56	.57638 0	.34556 -1	.64	.40402 0	.64736 0	.58	.39450 0	.74964 0	.44	.32237 0	.89083 0
.58	.59587 0	.45324 -1	.66	.34658 0	.58638 0	.59	.30628 0	.68995 0	16.45	.15205 0	.75240 0
			.68	.32381 0	.50544 0				.46	.72225 -1	.54752 0
0.60	.61503 0	.56839 -1				12.60	.24775 0	.60072 0	.47	.10419 0	.32955 0
.62	.63381 0	.69114 -1	7.70	.34127 0	.42287 0	.61	.22813 0	.49562 0	.48	.24003 0	.15559 0
.64	.65217 0	.82159 -1	.72	.39533 0	.35766 0	.62	.25062 0	.39089 0	.49	.44455 0	.71514 -1
.66	.67005 0	.95985 -1	.74	.47385 0	.32505 0	.63	.31192 0	.30281 0			
.68	.68741 0	.11059 0	.76	.55883 0	.33295 0	.64	.40267 0	.24515 0	16.50	.66428 0	.99794 -1
			.78	.63047 0	.37992 0	12.65	.50886 0	.22704 0	.51	.84146 0	.23347 0
0.70	.70420 0	.12599 0				.66	.61397 0	.25149 0	.52	.92924 0	.43779 0
.72	.72035 0	.14217 0	7.80	.67181 0	.45530 0	.67	.70158 0	.31486 0	.53	.90406 0	.65915 0
.74	.73581 0	.15913 0	.82	.67281 0	.54159 0	.68	.75788 0	.40741 0	.54	.77210 0	.83917 0
.76	.75052 0	.17685 0	.84	.63283 0	.61844 0	.69	.77390 0	.51475 0	16.55	.56779 0	.93008 0
.78	.76443 0	.19533 0	.86	.56099 0	.66742 0				.56	.34490 0	.90742 0
			.88	.47420 0	.67652 0	12.70	.74695 0	.62009 0	.57	.16242 0	.77672 0
0.80	.77745 0	.21453 0				.71	.68106 0	.70685 0	.58	.68937 -1	.57219 0
.82	.78955 0	.23445 0	7.90	.39320 0	.64318 0	.72	.58646 0	.76127 0	.59	.89678 -1	.34784 0
.84	.80064 0	.25503 0	.92	.33766 0	.57503 0	.73	.47793 0	.77462 0			
.86	.81067 0	.27625 0	.94	.32132 0	.48831 0	.74	.37257 0	.74461 0	16.60	.21961 0	.16326 0
.88	.81957 0	.29807 0	.96	.34856 0	.40403 0	12.75	.28707 0	.67578 0	.61	.42461 0	.67775 -1
			.98	.41312 0	.34291 0	.76	.23508 0	.57889 0	.62	.65035 0	.87215 -1
0.90	.82728 0	.32043 0				.77	.22500 0	.46918 0	.63	.83666 0	.21689 0
.92	.83374 0	.34327 0	8.00	.49944 0	.32026 0	.78	.25863 0	.36405 0	.64	.93359 0	.42262 0
.94	.83889 0	.36654 0	.02	.58631 0	.34207 0	.79	.33080 0	.28027 0	16.65	.91483 0	.64969 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.96	.84267 0	.39015 0
.98	.84503 0	.41405 0
1.00	.84592 0	.43813 0
.02	.84529 0	.46231 0
.04	.84311 0	.48649 0
.06	.83933 0	.51057 0
.08	.83395 0	.53444 0
1.10	.82693 0	.55797 0
.12	.81827 0	.58105 0
.14	.80797 0	.60354 0
.16	.79604 0	.62533 0
.18	.78250 0	.64626 0
1.20	.76740 0	.66621 0
.22	.75077 0	.68504 0
.24	.73269 0	.70260 0
.26	.71321 0	.71877 0
.28	.69244 0	.73340 0
1.30	.67049 0	.74636 0
.32	.64746 0	.75752 0
.34	.62349 0	.76678 0
.36	.59874 0	.77402 0
.38	.57336 0	.77913 0
1.40	.54754 0	.78204 0
.42	.52147 0	.78268 0
.44	.49535 0	.78098 0
.46	.46939 0	.77691 0
.48	.44381 0	.77045 0
1.50	.41885 0	.76162 0
.52	.39475 0	.75044 0
.54	.37173 0	.73695 0
.56	.35004 0	.72125 0
.58	.32992 0	.70343 0
1.60	.31159 0	.68364 0
.62	.29528 0	.66202 0
.64	.28120 0	.63877 0
.66	.26955 0	.61410 0
.68	.26049 0	.58825 0
1.70	.25418 0	.56150 0
.72	.25074 0	.53412 0
.74	.25028 0	.50643 0
.76	.25285 0	.47874 0
.78	.25848 0	.45141 0
1.80	.26716 0	.42478 0
.82	.27883 0	.39920 0
.84	.29340 0	.37503 0
.86	.31073 0	.35262 0
.88	.33063 0	.33230 0
1.90	.35286 0	.31440 0
.92	.37716 0	.29922 0
.94	.40321 0	.28704 0
.96	.43065 0	.27807 0
.98	.45909 0	.27252 0
2.00	.48810 0	.27054 0
.02	.51725 0	.27222 0
.04	.54606 0	.27759 0
.06	.57404 0	.28663 0
.08	.60073 0	.29926 0
2.10	.62564 0	.31532 0
.12	.64830 0	.33458 0
.14	.66828 0	.35678 0
.16	.68517 0	.38154 0
.18	.69860 0	.40846 0
2.20	.70827 0	.43706 0
.22	.71392 0	.46684 0
.24	.71538 0	.49723 0
.26	.71256 0	.52764 0
.28	.70543 0	.55745 0
2.30	.69408 0	.58605 0
.32	.67867 0	.61282 0
.34	.65946 0	.63715 0
.36	.63681 0	.65849 0
.38	.61116 0	.67632 0
2.40	.58304 0	.69018 0
.42	.55304 0	.69969 0
.44	.52183 0	.70456 0
.46	.49012 0	.70461 0
.48	.45867 0	.69976 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
8.04	.65209 0	.40335 0
.06	.68011 0	.48913 0
.08	.66294 0	.57806 0
8.10	.60448 0	.64768 0
.12	.51919 0	.68012 0
.14	.42859 0	.66673 0
.16	.35586 0	.61049 0
.18	.31994 0	.52550 0
8.20	.33049 0	.43349 0
.22	.38520 0	.35833 0
.24	.47021 0	.31986 0
.26	.56346 0	.32853 0
.28	.64041 0	.38252 0
8.30	.68050 0	.46793 0
.32	.67268 0	.56231 0
.34	.61858 0	.64047 0
.36	.53231 0	.68122 0
.38	.43689 0	.67319 0
8.40	.35813 0	.61809 0
.42	.31768 0	.53050 0
.44	.32702 0	.43411 0
.46	.38403 0	.35539 0
.48	.47341 0	.31629 0
8.50	.57062 0	.32805 0
.52	.66860 0	.38788 0
.54	.68528 0	.47945 0
.56	.66994 0	.57728 0
.58	.60642 0	.65371 0
8.60	.51231 0	.68682 0
.62	.41422 0	.66672 0
.64	.34025 0	.59869 0
.66	.31197 0	.50186 0
.68	.33798 0	.40401 0
8.70	.41126 0	.33359 0
.72	.51083 0	.31144 0
.74	.60772 0	.34452 0
.76	.67334 0	.42360 0
.78	.68797 0	.52570 0
8.80	.64675 0	.62068 0
.82	.56149 0	.68008 0
.84	.45734 0	.68574 0
.86	.36552 0	.63544 0
.88	.31396 0	.54388 0
8.90	.31870 0	.43852 0
.92	.37884 0	.35140 0
.94	.47645 0	.30942 0
.96	.58182 0	.32595 0
.98	.66240 0	.39642 0
9.00	.69291 0	.49944 0
.02	.66337 0	.60316 0
.04	.58246 0	.67507 0
.06	.47518 0	.69222 0
.08	.37520 0	.64868 0
9.10	.31434 0	.55771 0
.12	.31238 0	.44786 0
.14	.37050 0	.35415 0
.16	.47058 0	.30688 0
.18	.58067 0	.32175 0
9.20	.66516 0	.39451 0
.22	.69628 0	.50202 0
.24	.66334 0	.60942 0
.26	.57657 0	.68142 0
.28	.46409 0	.69394 0
9.30	.36293 0	.64226 0
.32	.30685 0	.54299 0
.34	.31502 0	.42885 0
.36	.38528 0	.33798 0
.38	.49456 0	.30123 0
9.40	.60624 0	.33153 0
.42	.68241 0	.41921 0
.44	.69676 0	.53490 0
.46	.64379 0	.63924 0
.48	.54110 0	.69623 0
9.50	.42368 0	.68576 0
.52	.33212 0	.61082 0
.54	.29853 0	.49691 0
.56	.33519 0	.38348 0
.58	.42990 0	.31037 0

Y= -0.06 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
12.80	.43017 0	.23129 0
.81	.54100 0	.22509 0
.82	.64559 0	.26288 0
.83	.72716 0	.33877 0
.84	.77251 0	.44077 0
12.85	.77418 0	.55259 0
.86	.73171 0	.65628 0
.87	.65176 0	.73507 0
.88	.54705 0	.77613 0
.89	.43443 0	.77264 0
12.90	.33210 0	.72498 0
.91	.25671 0	.64068 0
.92	.22062 0	.53327 0
.93	.22990 0	.42013 0
.94	.28322 0	.31967 0
12.95	.37210 0	.24835 0
.96	.48214 0	.21796 0
.97	.59544 0	.23366 0
.98	.69342 0	.29309 0
.99	.75992 0	.38667 0
13.00	.78387 0	.49917 0
.01	.76112 0	.61214 0
.02	.69523 0	.70695 0
.03	.59688 0	.76784 0
.04	.48221 0	.78459 0
13.05	.37015 0	.75422 0
.06	.27931 0	.68156 0
.07	.22488 0	.57851 0
.08	.21610 0	.46208 0
.09	.25463 0	.35163 0
13.10	.33425 0	.26562 0
.11	.44183 0	.21856 0
.12	.55947 0	.21850 0
.13	.66748 0	.26566 0
.14	.74768 0	.35233 0
13.15	.78644 0	.46410 0
.16	.77705 0	.58226 0
.17	.72088 0	.68688 0
.18	.62721 0	.76023 0
.19	.51173 0	.78975 0
13.20	.39392 0	.77024 0
.21	.29377 0	.70479 0
.22	.22838 0	.60433 0
.23	.20905 0	.48581 0
.24	.23928 0	.36935 0
13.25	.31413 0	.27486 0
.26	.42099 0	.21860 0
.27	.54170 0	.21037 0
.28	.65562 0	.25181 0
.29	.74314 0	.33600 0
13.30	.78909 0	.44867 0
.31	.78536 0	.57052 0
.32	.73237 0	.68056 0
.33	.63907 0	.75972 0
.34	.52142 0	.79417 0
13.35	.39970 0	.77772 0
.36	.29504 0	.71302 0
.37	.22569 0	.61109 0
.38	.20390 0	.48952 0
.39	.23367 0	.36941 0
13.40	.31003 0	.27174 0
.41	.41985 0	.21371 0
.42	.54403 0	.20563 0
.43	.66086 0	.24917 0
.44	.74978 0	.33689 0
13.45	.79503 0	.45357 0
.46	.78844 0	.57877 0
.47	.73094 0	.69045 0
.48	.63247 0	.76882 0
.49	.51026 0	.79985 0
13.50	.38587 0	.77785 0
.51	.28136 0	.70647 0
.52	.21540 0	.59818 0
.53	.19989 0	.47210 0
.54	.23782 0	.35061 0
13.55	.32267 0	.25543 0
.56	.43947 0	.20367 0
.57	.56745 0	.20482 0
.58	.68373 0	.25888 0
.59	.76736 0	.35640 0
13.60	.80318 0	.48002 0
.61	.78451 0	.60762 0
.62	.71449 0	.71619 0
.63	.60552 0	.78605 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
16.66	.78490 0	.83738 0
.67	.57816 0	.93518 0
.68	.34980 0	.91645 0
.69	.16110 0	.78573 0
16.70	.63004 -1	.57771 0
.71	.82341 -1	.34810 0
.72	.21439 0	.15875 0
.73	.42399 0	.60963 -1
.74	.65479 0	.81569 -1
16.75	.84441 0	.21550 0
.76	.94129 0	.42695 0
.77	.91874 0	.65888 0
.78	.78239 0	.84837 0
.79	.56881 0	.94372 0
16.80	.33583 0	.91856 0
.81	.14687 0	.77923 0
.82	.53694 -1	.56326 0
.83	.82160 -1	.32934 0
.84	.22501 0	.14136 0
16.85	.44361 0	.51012 -1
.86	.67835 0	.83476 -1
.87	.86487 0	.23037 0
.88	.95171 0	.45182 0
.89	.91455 0	.68722 0
16.90	.76308 0	.87178 0
.91	.53860 0	.95440 0
.92	.30276 0	.91183 0
.93	.12069 0	.75530 0
.94	.43022 -1	.52763 0
16.95	.91704 -1	.29160 0
.96	.25378 0	.11263 0
.97	.48473 0	.40658 -1
.98	.72065 0	.96158 -1
.99	.89590 0	.26423 0
17.00	.96138 0	.49851 0
.01	.89837 0	.73395 0
.02	.72390 0	.90479 0
.03	.48629 0	.96298 0
.04	.25177 0	.89177 0
17.05	.86079 -1	.71054 0
.06	.35997 -1	.46968 0
.07	.11609 0	.23658 0
.08	.30438 0	.76823 -1
.09	.54834 0	.35701 -1
17.10	.77944 0	.12531 0
.11	.93241 0	.32092 0
.12	.96371 0	.56774 0
.13	.86397 0	.79617 0
.14	.66086 0	.94146 0
17.15	.41152 0	.96207 0
.16	.18651 0	.85162 0
.17	.49853 -1	.64093 0
.18	.40801 -1	.38950 0
.19	.16248 0	.16874 0
17.20	.38075 0	.41720 -1
.21	.63374 0	.45094 -1
.22	.84932 0	.17845 0
.23	.96565 0	.40421 0
.24	.94900 0	.65810 0
17.25	.80357 0	.86746 0
.26	.57056 0	.97202 0
.27	.31654 0	.94127 0
.28	.11450 0	.78349 0
.29	.22849 -1	.54357 0
17.30	.68477 -1	.29033 0
.31	.23880 0	.96824 -1
.32	.48514 0	.19211 -1
.33	.73655 0	.80443 -1
.34	.92024 0	.26338 0
17.35	.98266 0	.51550 0
.36	.90517 0	.76391 0
.37	.70970 0	.93641 0
.38	.45261 0	.98249 0
.39	.20851 0	.88819 0
17.40	.48637 -1	.68041 0
.41	.20016 -1	.41931 0
.42	.13157 0	.18097 0
.43	.35126 0	.35222 -1
.44	.61521 0	.25139 -1
17.45	.84620 0	.15426 0
.46	.97630 0	.38528 0
.47	.96683 0	.65073 0
.48	.82000 0	.87268 0
.49	.57845 0	.98556 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.06 (Continued)						
2.50	.42823 0	.69006 0				13.64	.47714 0	.80438 0	17.50	.31301 0	.95562 0
.52	.39958 0	.67565 0	9.60	.54980 0	.30370 0	13.65	.35252 0	.76765 0	.51	.10194 0	.79110 0
.54	.37346 0	.65684 0	.62	.65271 0	.36647 0	.66	.25427 0	.68227 0	.52	.78297 −2	.54004 0
.56	.35058 0	.63403 0	.64	.70189 0	.47700 0	.67	.20036 0	.56352 0	.53	.59031 −1	.27634 0
.58	.33158 0	.60775 0	.66	.67932 0	.59631 0	.68	.20079 0	.43287 0	.54	.24100 0	.78056 −1
			.68	.59240 0	.68175 0	.69	.25572 0	.31405 0	17.55	.50033 0	.42524 −2
2.60	.31701 0	.57865 0							.56	.76038 0	.77370 −1
.62	.30733 0	.54744 0	9.70	.47180 0	.70228 0	13.70	.35537 0	.22879 0	.57	.94387 0	.27631 0
.64	.30288 0	.51494 0	.72	.36075 0	.64989 0	.71	.48174 0	.19283 0	.58	.99590 0	.54242 0
.66	.30386 0	.48204 0	.74	.29960 0	.54289 0	.72	.61184 0	.21295 0	.59	.90040 0	.79673 0
.68	.31032 0	.44963 0	.76	.31105 0	.41972 0	.73	.72183 0	.28571 0			
			.78	.39161 0	.32523 0	.74	.79145 0	.39801 0	17.60	.68522 0	.96337 0
2.70	.32217 0	.41865 0				13.75	.80774 0	.52939 0	.61	.41408 0	.99223 0
.72	.33915 0	.39001 0	9.80	.51235 0	.29437 0	.76	.76746 0	.65575 0	.62	.16776 0	.87410 0
.74	.36082 0	.36458 0	.82	.62917 0	.33907 0	.77	.67777 0	.75379 0	.63	.20050 −1	.64369 0
.76	.38664 0	.34316 0	.84	.69885 0	.44351 0	.78	.55501 0	.80530 0	.64	.15610 −1	.36951 0
.78	.41587 0	.32644 0	.86	.69508 0	.56947 0	.79	.42172 0	.80055 0	17.65	.15638 0	.13360 0
			.88	.61859 0	.67020 0				.66	.40072 0	.69133 −2
2.80	.44767 0	.31502 0				13.80	.30251 0	.74017 0	.67	.67567 0	.27983 −1
.82	.48112 0	.30933 0	9.90	.49733 0	.70779 0	.81	.21955 0	.63510 0	.68	.89864 0	.19110 0
.84	.51517 0	.30961 0	.92	.37643 0	.66752 0	.82	.18837 0	.50465 0	.69	.10023 +1	.44775 0
.86	.54875 0	.31596 0	.94	.30149 0	.56388 0	.83	.21502 0	.37294 0			
.88	.58078 0	.32826 0	.96	.30130 0	.43551 0	.84	.29478 0	.26448 0	17.70	.95481 0	.72096 0
			.98	.37662 0	.33097 0	13.85	.41303 0	.19959 0	.71	.76994 0	.92835 0
2.90	.61018 0	.34619 0				.86	.54787 0	.19057 0	.72	.50294 0	.10070 +1
.92	.63594 0	.36923 0	10.00	.49941 0	.29036 0	.87	.67416 0	.23935 0	.73	.23420 0	.93250 0
.94	.65715 0	.39669 0	.01	.56430 0	.30027 0	.88	.76824 0	.33707 0	.74	.45102 −1	.72684 0
.96	.67301 0	.42770 0	.02	.62307 0	.32982 0	.89	.81232 0	.46562 0	17.75	−.67032 −2	.45177 0
.98	.68290 0	.46123 0	.03	.66988 0	.37621 0				.76	.95092 −1	.19047 0
			.04	.70007 0	.43492 0	13.90	.79792 0	.60101 0	.77	.32022 0	.22376 −1
3.00	.68639 0	.49614 0	10.05	.71057 0	.50023 0	.91	.72747 0	.71782 0	.78	.60073 0	−.99070 −3
.02	.68327 0	.53122 0	.06	.70026 0	.56569 0	.92	.61400 0	.79398 0	.79	.85145 0	.12810 0
.04	.67354 0	.56521 0	.07	.67006 0	.62482 0	.93	.47869 0	.81496 0			
.06	.65748 0	.59685 0	.08	.62287 0	.67170 0	.94	.34700 0	.77655 0	17.80	.99585 0	.37095 0
.08	.63559 0	.62495 0	.09	.56331 0	.70162 0	13.95	.24384 0	.68574 0	.81	.98941 0	.65394 0
						.96	.18885 0	.55951 0	.82	.83345 0	.89080 0
3.10	.60861 0	.64840 0	10.10	.49728 0	.71150 0	.97	.19268 0	.42161 0	.83	.57503 0	.10089 +1
.12	.57747 0	.66625 0	.11	.43133 0	.70026 0	.98	.25486 0	.29818 0	.84	.29283 0	.97159 0
.14	.54333 0	.67774 0	.12	.37208 0	.66893 0	.99	.36383 0	.21274 0	17.85	.73229 −1	.78963 0
.16	.50747 0	.68233 0	.13	.32551 0	.62056 0				.86	−.16134 −1	.51824 0
.18	.47127 0	.67974 0	.14	.29636 0	.55993 0	14.00	.49905 0	.18173 0	.87	.52742 −1	.24039 0
			10.15	.28765 0	.49309 0	.01	.63485 0	.21130 0	.88	.25935 0	.41488 −1
3.20	.43617 0	.66999 0	.16	.30035 0	.42677 0	.02	.74533 0	.29607 0	.89	.54069 0	−.16916 −1
.22	.40360 0	.65336 0	.17	.33328 0	.36768 0	.03	.80923 0	.42008 0			
.24	.37494 0	.63044 0	.18	.38320 0	.32183 0	.04	.81413 0	.55977 0	17.90	.81037 0	.83778 −1
.26	.35141 0	.60209 0	.19	.44512 0	.29395 0	14.05	.75882 0	.68842 0	.91	.98517 0	.31318 0
.28	.33407 0	.56943 0				.06	.65366 0	.78128 0	.92	.10107 +1	.60100 0
			10.20	.51280 0	.28696 0	.07	.51864 0	.82035 0	.93	.87842 0	.85851 0
3.30	.32375 0	.53377 0	.21	.57935 0	.30167 0	.08	.37963 0	.79787 0	.94	.62861 0	.10059 +1
.32	.32098 0	.49662 0	.22	.63799 0	.33668 0	.09	.26340 0	.71789 0	17.95	.33818 0	.99698 0
.34	.32598 0	.45956 0	.23	.68266 0	.38850 0				.96	.97011 −1	.83391 0
.36	.33864 0	.42422 0	.24	.70873 0	.45189 0	14.10	.19249 0	.59561 0	.97	−.19792 −1	.56666 0
.38	.35849 0	.39220 0	10.25	.71342 0	.52041 0	.11	.18082 0	.45448 0	.98	.24601 −1	.27784 0
			.26	.69616 0	.58701 0	.12	.23091 0	.32173 0	.99	.21706 0	.57240 −1
3.40	.38475 0	.36498 0	.27	.65861 0	.64483 0	.13	.33331 0	.22314 0			
.42	.41630 0	.34387 0	.28	.60457 0	.68783 0	.14	.46838 0	.17800 0	18.00	.49826 0	−.26140 −1
.44	.45176 0	.32992 0	.29	.53956 0	.71151 0	14.15	.61001 0	.19532 0	.01	.78090 0	.54287 −1
.46	.48953 0	.32387 0				.16	.73065 0	.27201 0	.02	.97673 0	.27411 0
.48	.52785 0	.32612 0	10.30	.47026 0	.71331 0	.17	.80669 0	.39337 0	.03	.10242 +1	.56522 0
			.31	.40386 0	.69294 0	.18	.82309 0	.53592 0	.04	.90783 0	.83684 0
3.50	.56492 0	.33668 0	.32	.34728 0	.65243 0	.19	.77638 0	.67187 0	18.05	.66336 0	.10038 +1
.52	.59891 0	.35513 0	.33	.30649 0	.59590 0				.06	.36690 0	.10134 +1
.54	.62814 0	.38068 0	.34	.28581 0	.52918 0	14.20	.67542 0	.77459 0	.07	.11128 0	.86184 0
.56	.65110 0	.41217 0	10.35	.28751 0	.45922 0	.21	.53978 0	.82380 0	.08	−.23015 −1	.59612 0
.58	.66655 0	.44811 0	.36	.31152 0	.39335 0	.22	.39591 0	.80958 0	.09	.67785 −2	.29933 0
			.37	.35541 0	.33851 0	.23	.27207 0	.73448 0			
3.60	.67363 0	.48673 0	.38	.41465 0	.30053 0	.24	.19273 0	.61298 0	18.10	.19197 0	.64785 −1
.62	.67187 0	.52610 0	.39	.48306 0	.28350 0	14.25	.17371 0	.46885 0	.11	.47484 0	−.33310 −1
.64	.66122 0	.56420 0				.26	.21904 0	.33044 0	.12	.76655 0	.36574 −1
.66	.64215 0	.59903 0	10.40	.55346 0	.28931 0	.27	.32004 0	.22512 0	.13	.97498 0	.25307 0
.68	.61554 0	.62870 0	.41	.61839 0	.31747 0	.28	.45697 0	.17388 0	.14	.10339 +1	.54834 0
			.42	.67093 0	.36508 0	.29	.60284 0	.18714 0	18.15	.92392 0	.82924 0
3.70	.58272 0	.65157 0	.43	.70544 0	.42717 0				.16	.67929 0	.10067 +1
.72	.54537 0	.66632 0	.44	.71815 0	.49719 0	14.30	.72874 0	.26253 0	.17	.37700 0	.10239 +1
.74	.50547 0	.67204 0	10.45	.70761 0	.56771 0	.31	.80956 0	.38534 0	.18	.11282 0	.87486 0
.76	.46518 0	.66830 0	.46	.67483 0	.63118 0	.32	.82901 0	.53135 0	.19	−.29095 −1	.60612 0
.78	.42675 0	.65518 0	.47	.62323 0	.68077 0	.33	.78295 0	.67155 0			
			.48	.55825 0	.71109 0	.34	.68028 0	.77794 0	18.20	−.30636 −2	.30275 0
3.80	.39235 0	.63331 0	.49	.48682 0	.71879 0	14.35	.54127 0	.82911 0	.21	.18333 0	.61270 −1
.82	.36400 0	.60381 0				.36	.39358 0	.81457 0	.22	.47132 0	−.41039 −1
.84	.34339 0	.56828 0	10.50	.41662 0	.70293 0	.37	.26677 0	.73694 0	.23	.76938 0	.29081 −1
.86	.33183 0	.52872 0	.51	.35522 0	.66511 0	.38	.18637 0	.61154 0	.24	.98228 0	.24995 0
.88	.33010 0	.48737 0	.52	.30931 0	.60932 0	.39	.16876 0	.46334 0	18.25	.10415 +1	.55152 0
			.53	.28395 0	.54153 0				.26	.92751 0	.83755 0
3.90	.33843 0	.44669 0	.54	.28198 0	.46904 0	14.40	.21774 0	.32207 0	.27	.67604 0	.10162 +1
.92	.35645 0	.40909 0	10.55	.30372 0	.39972 0	.41	.32375 0	.21622 0	.28	.36726 0	.10298 +1
.94	.38319 0	.37691 0	.56	.34691 0	.34113 0	.42	.46564 0	.16731 0	.29	.10017 0	.87313 0
.96	.41713 0	.35217 0	.57	.40695 0	.29973 0	.43	.61490 0	.18547 0			
.98	.45627 0	.33648 0	.58	.47733 0	.28013 0	.44	.74137 0	.26732 0	18.30	−.39155 −1	.59594 0
			.59	.55040 0	.28457 0	14.45	.81932 0	.39656 0	.31	−.52944 −2	.28699 0
4.00	.49822 0	.33096 0				.46	.83273 0	.54718 0	.32	.19157 0	.45717 −1
.02	.54039 0	.33605 0	10.60	.61813 0	.31268 0	.47	.77858 0	.68867 0	.33	.48859 0	−.49711 −1
.04	.58010 0	.35159 0	.61	.67306 0	.36149 0	.48	.66760 0	.79221 0	.34	.79023 0	.32146 −1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.06 (Continued)						
4.06	.61476 0	.37669 0	10.62	.70906 0	.42570 0	14.49	.52214 0	.83654 0	18.35	.99898 0	.26557 0
.08	.64207 0	.40984 0	.63	.72208 0	.49829 0				.36	.10468 +1	.57562 0
			.64	.71056 0	.57128 0	14.50	.37173 0	.81235 0	.37	.91763 0	.86215 0
4.10	.66015 0	.44899 0	10.65	.67566 0	.63657 0	.51	.24705 0	.72430 0	.38	.65252 0	.10321 +1
.12	.66769 0	.49161 0	.66	.62116 0	.68687 0	.52	.17374 0	.59010 0	.39	.33704 0	.10298 +1
.14	.66405 0	.53489 0	.67	.55303 0	.71653 0	.53	.16702 0	.43704 0			
.16	.64934 0	.57594 0	.68	.47879 0	.72213 0	.54	.22857 0	.29643 0	18.40	.73535 -1	.85520 0
.18	.62444 0	.61193 0	.69	.40672 0	.70293 0	14.55	.34605 0	.19719 0	.41	-.52006 -1	.56447 0
						.56	.49555 0	.15993 0	.42	.19007 -2	.25182 0
4.20	.59091 0	.64033 0	10.70	.34488 0	.66098 0	.57	.64642 0	.19258 0	.43	.21843 0	.19116 -1
.22	.55100 0	.65907 0	.71	.30025 0	.60087 0	.58	.76755 0	.28872 0	.44	.52758 0	-.57319 -1
.24	.50740 0	.66672 0	.72	.27793 0	.52926 0	.59	.83381 0	.42877 0	18.45	.82869 0	.48157 -1
.26	.46316 0	.66261 0	.73	.28054 0	.45416 0				.46	.10232 +1	.30180 0
.28	.42143 0	.64689 0	.74	.30789 0	.38401 0	14.60	.83126 0	.58398 0	.47	.10470 +1	.62116 0
			10.75	.35701 0	.32676 0	.61	.76011 0	.72227 0	.48	.89150 0	.90182 0
4.30	.38524 0	.62054 0	.76	.42244 0	.28896 0	.62	.63483 0	.81491 0	.49	.60702 0	.10515 +1
.32	.35730 0	.58537 0	.77	.49685 0	.27496 0	.63	.48117 0	.84245 0			
.34	.33974 0	.54383 0	.78	.57183 0	.28649 0	.64	.33096 0	.79889 0	18.50	.28647 0	.10204 +1
.36	.33399 0	.49893 0	.79	.63885 0	.32233 0	14.65	.21548 0	.69299 0	.51	.35137 -1	.81809 0
.38	.34063 0	.45398 0				.66	.15895 0	.54654 0	.52	-.63936 -1	.51039 0
			10.80	.69023 0	.37852 0	.67	.17343 0	.38993 0	.53	.22549 -1	.19829 0
4.40	.35931 0	.41237 0	.81	.72003 0	.44874 0	.68	.25620 0	.25584 0	.54	.26684 0	-.15253 -1
.42	.38874 0	.37731 0	.82	.72475 0	.52503 0	.69	.39024 0	.17245 0	18.55	.58892 0	-.59289 -1
.44	.42680 0	.35156 0	.83	.70373 0	.59866 0				.56	.88262 0	.81457 -1
.46	.47064 0	.33724 0	.84	.65925 0	.66117 0	14.70	.54769 0	.15743 0	.57	.10506 +1	.36118 0
.48	.51691 0	.33560 0	10.85	.59634 0	.70531 0	.71	.69561 0	.21426 0	.58	.10367 +1	.68779 0
			.86	.52214 0	.72593 0	.72	.80289 0	.33129 0	.59	.84474 0	.95314 0
4.50	.56198 0	.34691 0	.87	.44519 0	.72052 0	.73	.84676 0	.48417 0			
.52	.60225 0	.37044 0	.88	.37435 0	.68959 0	.74	.81772 0	.64086 0	18.60	.53770 0	.10689 +1
.54	.63444 0	.40444 0	.89	.31787 0	.63661 0	14.75	.72156 0	.76830 0	.61	.21716 0	.99592 0
.56	.65584 0	.44627 0				.76	.57831 0	.83947 0	.62	-.10291 -1	.75772 0
.58	.66458 0	.49263 0	10.90	.28238 0	.56762 0	.77	.41806 0	.83904 0	.63	-.68505 -1	.43292 0
			.91	.27208 0	.49058 0	.78	.27468 0	.76681 0	.64	.62643 -1	.12946 0
4.60	.65978 0	.53973 0	.92	.28832 0	.41441 0	.79	.17864 0	.63777 0	18.65	.34018 0	-.51296 -1
.62	.64169 0	.58367 0	.93	.32930 0	.34802 0				.66	.67200 0	-.48432 -1
.64	.61167 0	.62074 0	.94	.39035 0	.29921 0	14.80	.15056 0	.47909 0	.67	.94734 0	.13787 0
.66	.57211 0	.64771 0	10.95	.46443 0	.27378 0	.81	.19669 0	.32436 0	.68	.10738 +1	.44600 0
.68	.52628 0	.66218 0	.96	.54288 0	.27483 0	.82	.30755 0	.20656 0	.69	.10083 +1	.77322 0
			.97	.61652 0	.30234 0	.83	.45978 0	.15097 0			
4.70	.47805 0	.66274 0	.98	.67664 0	.35322 0	.84	.62106 0	.16972 0	18.70	.77212 0	.10098 +1
.72	.43156 0	.64919 0	.99	.71609 0	.42155 0	14.85	.75695 0	.25913 0	.71	.44376 0	.10759 +1
.74	.39092 0	.62254 0				.86	.83826 0	.40038 0	.72	.13327 0	.94863 0
.76	.35976 0	.58500 0	11.00	.73011 0	.49935 0	.87	.84731 0	.56340 0	.73	-.54781 -1	.66994 0
.78	.34098 0	.53978 0	.01	.71693 0	.57745 0	.88	.78185 0	.71332 0	.74	-.56530 -1	.33312 0
			.02	.67798 0	.64658 0	.89	.65562 0	.81786 0	18.75	.12940 0	.51506 -1
4.80	.33640 0	.49085 0	.03	.61776 0	.69848 0				.76	.44104 0	-.79593 -1
.82	.34660 0	.44258 0	.04	.54336 0	.72691 0	14.90	.49552 0	.85431 0	.77	.77360 0	-.15237 -1
.84	.37082 0	.39939 0	11.05	.46358 0	.72836 0	.91	.33589 0	.81453 0	.78	.10146 +1	.22363 0
.86	.40700 0	.36531 0	.06	.38792 0	.70252 0	.92	.21119 0	.70677 0	.79	.10822 +1	.55684 0
.88	.45192 0	.34360 0	.07	.32546 0	.65238 0	.93	.14849 0	.55400 0			
			.08	.28375 0	.58382 0	.94	.16165 0	.38909 0	18.80	.95258 0	.87185 0
4.90	.50148 0	.33644 0	.09	.26790 0	.50500 0	14.95	.24814 0	.24770 0	.81	.66897 0	.10617 +1
.92	.55107 0	.34466 0				.96	.38952 0	.16060 0	.82	.32707 0	.10613 +1
.94	.59597 0	.36766 0	11.10	.27994 0	.42535 0	.97	.55532 0	.14694 0	.83	.42885 -1	.87005 0
.96	.63183 0	.40341 0	.11	.31853 0	.35448 0	.98	.70960 0	.21002 0	.84	-.86603 -1	.55224 0
.98	.65510 0	.44861 0	.12	.37915 0	.30098 0	.99	.81872 0	.33644 0	18.85	-.16618 -1	.21561 0
			.13	.45457 0	.27140 0				.86	.22981 0	-.25085 -1
5.00	.66335 0	.49896 0	.14	.53570 0	.26945 0	15.00	.85867 0	.49890 0	.87	.56928 0	-.87250 -1
.02	.65561 0	.54958 0	11.15	.61273 0	.29548 0	.01	.82044 0	.66210 0	.88	.88615 0	.51112 -1
.04	.63246 0	.59548 0	.16	.67627 0	.34646 0	.02	.71205 0	.79036 0	.89	.10719 +1	.34350 0
.06	.59603 0	.63202 0	.17	.71851 0	.41629 0	.03	.55690 0	.85546 0			
.08	.54984 0	.65543 0	.18	.73420 0	.49654 0	.04	.38881 0	.84285 0	18.90	.10624 +1	.69043 0
			.19	.72130 0	.57744 0	15.05	.24461 0	.75495 0	.91	.85999 0	.97317 0
5.10	.49844 0	.66319 0				.06	.15609 0	.61076 0	.92	.53341 0	.10944 +1
.12	.44702 0	.65433 0	11.20	.68125 0	.64908 0	.07	.14297 0	.44176 0	.93	.19432 0	.10118 +1
.14	.40086 0	.62958 0	.21	.61885 0	.70264 0	.08	.20848 0	.28507 0	.94	-.40727 -1	.75294 0
.16	.36482 0	.59131 0	.22	.54167 0	.73143 0	.09	.33849 0	.17532 0	18.95	-.90361 -1	.40616 0
.18	.34275 0	.54338 0	.23	.45913 0	.73181 0				.96	.63299 -1	.90615 -1
			.24	.38140 0	.70360 0	15.10	.50459 0	.13695 0	.97	.36810 0	-.84706 -1
5.20	.33716 0	.49072 0	11.25	.31810 0	.65014 0	.11	.67017 0	.17877 0	.98	.71942 0	-.58668 -1
.22	.34880 0	.43885 0	.26	.27715 0	.57795 0	.12	.79858 0	.29186 0	.99	.99601 0	.16058 0
.24	.37664 0	.39332 0	.27	.26371 0	.49588 0	.13	.86116 0	.45146 0			
.26	.41786 0	.35912 0	.28	.27959 0	.41409 0	.14	.84374 0	.62232 0	19.00	.11018 +1	.49797 0
.28	.46813 0	.34007 0	.29	.32294 0	.34276 0	15.15	.74984 0	.76651 0	.01	.99954 0	.83714 0
						.16	.60003 0	.85181 0	.02	.72370 0	.10605 +1
5.30	.52206 0	.33842 0	11.30	.38849 0	.29083 0	.17	.42746 0	.85894 0	.03	.36933 0	.10900 +1
.32	.57377 0	.35456 0	.31	.46815 0	.26487 0	.18	.27056 0	.78599 0	.04	.59240 -1	.91462 0
.34	.61748 0	.38689 0	.32	.55203 0	.26826 0	.19	.16445 0	.64889 0	19.05	-.98542 -1	.59446 0
.36	.64822 0	.43197 0	.33	.62962 0	.30069 0				.06	-.48437 -1	.24040 0
.38	.66239 0	.48488 0	.34	.69116 0	.35824 0	15.20	.13311 0	.47805 0	.07	.19297 0	-.24318 -1
			11.35	.72884 0	.43379 0	.21	.18388 0	.31161 0	.08	.54225 0	-.10696 0
5.40	.65820 0	.53970 0	.36	.73780 0	.51789 0	.22	.30573 0	.18692 0	.09	.87790 0	.22103 -1
.42	.63592 0	.59019 0	.37	.71677 0	.59997 0	.23	.47160 0	.13219 0			
.44	.59791 0	.63048 0	.38	.66827 0	.66965 0	.24	.64436 0	.16002 0	19.10	.10825 +1	.31864 0
.46	.54841 0	.65580 0	.39	.59833 0	.71804 0	15.25	.78515 0	.26451 0	.11	.10839 +1	.67959 0
.48	.49308 0	.66302 0				.26	.86205 0	.42243 0	.12	.88081 0	.97878 0
			11.40	.51571 0	.73891 0	.27	.85744 0	.59835 0	.13	.54351 0	.11110 +1
5.50	.43835 0	.65109 0	.41	.43086 0	.72948 0	.28	.77200 0	.75257 0	.14	.18987 0	.10292 +1
.52	.39071 0	.62122 0	.42	.35457 0	.69081 0	.29	.62472 0	.85009 0	19.15	-.55937 -1	.76124 0
.54	.35594 0	.57677 0	.43	.29661 0	.62770 0				.16	-.10699 0	.40049 0
.56	.33835 0	.52292 0	.44	.26446 0	.54809 0	15.30	.44871 0	.86854 0	.17	.55496 -1	.73632 -1
.58	.34027 0	.46610 0	11.45	.26236 0	.46210 0	.31	.28380 0	.80341 0	.18	.37516 0	-.10401 0
			.46	.29072 0	.38072 0	.32	.16753 0	.66912 0	.19	.73988 0	-.69126 -1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
				Y= -0.06 (Continued)							
5.60	.36166 0	.41319 0	11.47	.34603 0	.31443 0	15.33	.12655 0	.49593 0			
.62	.40012 0	.37074 0	.48	.42131 0	.27181 0	.34	.17053 0	.32314 0	19.20	.10211 +1	.16685 0
.64	.45107 0	.34410 0	.49	.50694 0	.25848 0	15.35	.28982 0	.19017 0	.21	.11189 +1	.52134 0
.66	.50832 0	.33678 0				.36	.45748 0	.12756 0	.22	.99811 0	.86942 0
.68	.56474 0	.34990 0	11.50	.59192 0	.27628 0	.37	.63538 0	.14995 0	.23	.70047 0	.10877 +1
			.51	.66526 0	.32307 0	.38	.78283 0	.25257 0	.24	.33079 0	.10984 +1
5.70	.61321 0	.38202 0	.52	.71741 0	.39290 0	.39	.86587 0	.41224 0	19.25	.19995 -1	.89666 0
.72	.64747 0	.42927 0	.53	.74149 0	.47682 0				.26	-.12125 0	.55337 0
.74	.66298 0	.48576 0	.54	.73426 0	.56400 0	15.40	.86517 0	.59255 0	.27	-.42010 -1	.19001 0
.76	.65754 0	.54430 0	11.55	.69651 0	.64310 0	.41	.78051 0	.75215 0	.28	.23044 0	-.64160 -1
.78	.63162 0	.59733 0	.56	.63303 0	.70376 0	.42	.63103 0	.85419 0	.29	.59983 0	-.11809 0
			.57	.55198 0	.73798 0	.43	.45089 0	.87491 0			
5.80	.58840 0	.63784 0	.58	.46390 0	.74116 0	.44	.28152 0	.80918 0	19.30	.93478 0	.48284 -1
.82	.53337 0	.66037 0	.59	.38030 0	.71273 0	15.45	.16212 0	.67181 0	.31	.11155 +1	.37649 0
.84	.47371 0	.66174 0				.46	.12052 0	.49426 0	.32	.10769 +1	.74989 0
.86	.41731 0	.64153 0	11.60	.31218 0	.65628 0	.47	.16670 0	.31750 0	.33	.83168 0	.10351 +1
.88	.37179 0	.60224 0	.61	.26856 0	.57912 0	.48	.29033 0	.18253 0	.34	.46691 0	.11295 +1
			.62	.25531 0	.49131 0	.49	.46303 0	.12086 0	19.35	.11283 0	.99859 0
5.90	.34343 0	.54896 0	.63	.27432 0	.40440 0				.36	-.10343 0	.68830 0
.92	.33628 0	.48880 0	.64	.32322 0	.32988 0	15.50	.64486 0	.14718 0	.37	-.10361 0	.30938 0
.94	.35153 0	.42994 0	11.65	.39567 0	.27767 0	.51	.79352 0	.25571 0	.38	.11326 0	-.22075 -2
.96	.38733 0	.38050 0	.66	.48217 0	.25480 0	.52	.87422 0	.42154 0	.39	.47003 0	-.13402 0
.98	.43892 0	.34747 0	.67	.57129 0	.26445 0	.53	.86781 0	.60618 0			
			.68	.65117 0	.30548 0	.54	.77542 0	.76658 0	19.40	.83874 0	-.37808 -1
6.00	.49926 0	.33562 0	.69	.71113 0	.37257 0	15.55	.61830 0	.86509 0	.41	.10865 +1	.25268 0
.02	.55995 0	.34687 0				.56	.43297 0	.87837 0	.42	.11232 +1	.63339 0
.04	.61239 0	.37985 0	11.70	.74306 0	.45686 0	.57	.26280 0	.80292 0	.43	.93489 0	.96711 0
.06	.64902 0	.43010 0	.71	.74257 0	.54718 0	.58	.14782 0	.65608 0	.44	.58863 0	.11329 +1
.08	.66441 0	.49059 0	.72	.70957 0	.63143 0	.59	.11532 0	.47208 0	19.45	.20916 0	.10701 +1
			.73	.64834 0	.69828 0				.46	-.66088 -1	.80038 0
6.10	.65611 0	.55269 0	.74	.56699 0	.73866 0	15.60	.17330 0	.29409 0	.47	-.13682 0	.42084 0
.12	.62507 0	.60738 0	11.75	.47638 0	.74701 0	.61	.30849 0	.16411 0	.48	.23509 -1	.68842 -1
.14	.57560 0	.64658 0	.76	.38870 0	.72206 0	.62	.48931 0	.11301 0	.49	.35759 0	-.12753 0
.16	.51479 0	.66435 0	.77	.31580 0	.66703 0	.63	.67321 0	.15324 0			
.18	.45153 0	.65783 0	.78	.26763 0	.58923 0	.64	.81669 0	.27565 0	19.50	.74456 0	-.96158 -1
			.79	.25083 0	.49911 0	15.65	.88556 0	.45161 0	.51	.10437 +1	.15248 0
6.20	.39525 0	.62773 0				.66	.86316 0	.63959 0	.52	.11455 +1	.52864 0
.22	.35446 0	.57832 0	11.80	.26783 0	.40884 0	.67	.75443 0	.79499 0	.53	.10120 +1	.89555 0
.24	.33549 0	.51688 0	.81	.31646 0	.33072 0	.68	.58484 0	.88070 0	.54	.69107 0	.11191 +1
.26	.34147 0	.45261 0	.82	.39024 0	.27544 0	.69	.39452 0	.87601 0	19.55	.29919 0	.11170 +1
.28	.37173 0	.39532 0	.83	.47923 0	.25066 0				.56	-.20428 -1	.88893 0
			.84	.57131 0	.25990 0	15.70	.22877 0	.78165 0	.57	-.15035 0	.51765 0
6.30	.42188 0	.35392 0	11.85	.65388 0	.30205 0	.71	.12726 0	.61974 0	.58	-.42132 -1	.13871 0
.32	.48434 0	.33498 0	.86	.71559 0	.37148 0	.72	.11454 0	.42872 0	.59	.26550 0	-.10878 0
.34	.54951 0	.34170 0	.87	.74785 0	.45878 0	.73	.19405 0	.25417 0			
.36	.60719 0	.37329 0	.88	.74608 0	.55200 0	.74	.34712 0	.13799 0	19.60	.66030 0	-.13331 0
.38	.64818 0	.42503 0	.89	.71037 0	.63832 0	15.75	.53734 0	.10831 0	.61	.99739 0	.75085 -1
						.76	.71918 0	.17265 0	.62	.11524 +1	.44063 0
6.40	.66580 0	.48889 0	11.90	.64551 0	.70579 0	.77	.84886 0	.31592 0	.63	.10674 +1	.82923 0
.42	.65699 0	.55481 0	.91	.56033 0	.74498 0	.78	.89492 0	.50398 0	.64	.77274 0	.10976 +1
.44	.62289 0	.61219 0	.92	.46654 0	.75034 0	.79	.84589 0	.69165 0	19.65	.37642 0	.11461 +1
.46	.56874 0	.65165 0	.93	.37713 0	.72097 0				.66	.24517 -1	.95585 0
.48	.50317 0	.66659 0	.94	.30454 0	.66078 0	15.80	.71320 0	.83363 0	.67	-.15253 0	.59630 0
			11.95	.25896 0	.57804 0	.81	.52855 0	.89540 0	.68	-.88415 -1	.19993 0
6.50	.43680 0	.65429 0	.96	.24687 0	.48416 0	.82	.33643 0	.86165 0	.69	.19411 0	-.86436 -1
.52	.38057 0	.61651 0	.97	.27011 0	.39223 0	.83	.18335 0	.74016 0			
.54	.34389 0	.55924 0	.98	.32560 0	.31512 0	.84	.10663 0	.56002 0	19.70	.59108 0	-.15604 0
.56	.33311 0	.49184 0	.99	.40570 0	.26369 0	15.85	.12524 0	.36474 0	.71	.95548 0	.17886 -1
.58	.35030 0	.42551 0				.86	.23506 0	.20176 0	.72	.11516 +1	.37168 0
			12.00	.49927 0	.24531 0	.87	.40975 0	.11091 0	.73	.11058 +1	.77437 0
6.60	.39284 0	.37148 0	.01	.59322 0	.26269 0	.88	.60698 0	.11465 0	.74	.83413 0	.10761 +1
.62	.45377 0	.33905 0	.02	.67430 0	.31355 0	.89	.77871 0	.21249 0	19.75	.43691 0	.11639 +1
.64	.52287 0	.33398 0	.03	.73102 0	.39088 0				.76	.61972 -1	.10041 +1
.66	.58834 0	.35744 0	.04	.75526 0	.48385 0	15.90	.88283 0	.38091 0	.77	-.15045 0	.65538 0
.68	.63881 0	.40565 0	12.05	.74342 0	.57938 0	.91	.89358 0	.57900 0	.78	-.12021 0	.24741 0
			.06	.69703 0	.66393 0	.92	.80792 0	.75834 0	.79	.14238 0	-.67286 -1
6.70	.66536 0	.47049 0	.07	.62252 0	.72544 0	.93	.64644 0	.87485 0			
.72	.66308 0	.54078 0	.08	.53036 0	.75505 0	.94	.44849 0	.89964 0	19.80	.53987 0	-.17034 0
.74	.63209 0	.60420 0	.09	.43360 0	.74840 0	15.95	.26260 0	.82622 0	.81	.92367 0	-.22208 -1
.76	.57757 0	.64944 0				.96	.13459 0	.67223 0	.82	.11496 +1	.32253 0
.78	.50899 0	.66827 0	12.10	.34605 0	.70628 0	.97	.96281 -1	.47530 0	.83	.11320 +1	.73509 0
			.11	.28024 0	.63454 0	.98	.15752 0	.28386 0	.84	.87654 0	.10605 +1
6.80	.43850 0	.65704 0	.12	.24572 0	.54332 0	.99	.30359 0	.14525 0	19.85	.47843 0	.11758 +1
.82	.37878 0	.61746 0	.13	.24758 0	.44562 0				.86	.87170 -1	.10367 +1
.84	.34076 0	.55641 0	.14	.28570 0	.35546 0	16.00	.49872 0	.93998 -1	.87	-.14953 0	.69457 0
.86	.33161 0	.48481 0	12.15	.35478 0	.28583 0	.01	.69478 0	.14318 0	.88	-.14161 0	.27783 0
.88	.35328 0	.41568 0	.16	.44499 0	.24687 0	.02	.84312 0	.28104 0	.89	.10896 0	-.56227 -1
			.17	.54341 0	.24434 0	.03	.90669 0	.47371 0			
6.90	.40211 0	.36179 0	.18	.63583 0	.27878 0	.04	.86933 0	.67351 0	19.90	.50835 0	-.18082 0
.92	.46931 0	.33328 0	.19	.70885 0	.34537 0	16.05	.73990 0	.83073 0	.91	.90586 0	-.47850 -1
.94	.54253 0	.33575 0				.06	.55026 0	.90599 0	.92	.11507 +1	.29332 0
.96	.60811 0	.36903 0	12.20	.75178 0	.43458 0	.07	.34748 0	.88015 0	.93	.11493 +1	.71404 0
.98	.65358 0	.42717 0	.21	.75825 0	.53356 0	.08	.18220 0	.75923 0	.94	.90120 0	.10548 +1
			.22	.72714 0	.62794 0	.09	.95915 -1	.57308 0	19.95	.49967 0	.11856 +1
7.00	.67013 0	.49939 0	.23	.66283 0	.70395 0				.96	.96978 -1	.10558 +1
.02	.65429 0	.57205 0	.24	.57455 0	.75039 0	16.10	.11059 0	.36805 0	.97	-.15341 0	.71377 0
.04	.60878 0	.63121 0	12.25	.47511 0	.76035 0	.11	.22298 0	.19547 0	.98	-.15535 0	.28910 0
.06	.54208 0	.66533 0	.26	.37903 0	.73219 0	.12	.40528 0	.98829 -1	.99	.92951 -1	-.56399 -1
.08	.46691 0	.66753 0	.27	.30042 0	.66988 0	.13	.61196 0	.10275 0			
			.28	.25091 0	.58242 0	.14	.79110 0	.20669 0	20.00	.49762 0	-.19035 0
7.10	.39785 0	.63705 0	.29	.23792 0	.48257 0	16.15	.89743 0	.38487 0			
.12	.34853 0	.57954 0				.16	.90380 0	.59265 0			

Y= -0.08

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.08	.80539 -1	-.80539 -1	7.16	.25370 0	.39233 0	12.31	.11773 0	.76562 -1	16.18	.87461 0	.15851 +1
			.18	.32476 0	.29537 0	.32	.30542 0	-.37286 -1	.19	.29857 0	.16323 +1
0.10	.10100 0	-.80484 -1				.33	.52274 0	-.71956 -1			
.12	.12156 0	-.80298 -1	7.20	.43152 0	.23881 0	.34	.73759 0	-.21841 -1	16.20	-.22887 0	.13925 +1
.14	.14222 0	-.79956 -1	.22	.55287 0	.23459 0	12.35	.91801 0	.10610 0	.21	-.57346 0	.92487 0
.16	.16298 0	-.79430 -1	.24	.66434 0	.28422 0	.36	.10369 +1	.29325 0	.22	-.64653 0	.34715 0
.18	.18384 0	-.78691 -1	.26	.74307 0	.37825 0	.37	.10762 +1	.51203 0	.23	-.42797 0	-.19417 0
			.28	.77247 0	.49793 0	.38	.10295 +1	.72994 0	.24	.28143 -1	-.56087 0
0.20	.20479 0	-.77712 -1				.39	.90342 0	.91433 0	16.25	.60669 0	-.65838 0
.22	.22584 0	-.76463 -1	7.30	.74585 0	.61890 0				.26	.11605 +1	-.46027 0
.24	.24697 0	-.74915 -1	.32	.66805 0	.71607 0	12.40	.71630 0	.10374 +1	.27	.15477 +1	-.15585 -1
.26	.26819 0	-.73040 -1	.34	.55463 0	.76886 0	.41	.49591 0	.10803 +1	.28	.16682 +1	.56312 0
.28	.28948 0	-.70807 -1	.36	.42895 0	.76565 0	.42	.27521 0	.10360 +1	.29	.14896 +1	.11282 +1
			.38	.31734 0	.70641 0	.43	.87452 -1	.91088 0			
0.30	.31083 0	-.68186 -1				.44	-.38848 -1	.72321 0	16.30	.10561 +1	.15344 +1
.32	.33223 0	-.65149 -1	7.40	.24365 0	.60300 0	12.45	-.84248 -1	.50102 0	.31	.47771 0	.16764 +1
.34	.35368 0	-.61664 -1	.42	.22406 0	.47689 0	.46	-.41406 -1	.27775 0	.32	-.97470 -1	.15162 +1
.36	.37516 0	-.57702 -1	.44	.26343 0	.35484 0	.47	.83692 -1	.87231 -1	.33	-.52118 0	.10934 +1
.38	.39665 0	-.53233 -1	.46	.35404 0	.26316 0	.48	.27253 0	-.41410 -1	.34	-.68324 0	.51569 0
			.48	.47689 0	.22210 0	.49	.49675 0	-.88253 -1	16.35	-.54032 0	-.68647 -1
0.40	.41813 0	-.48227 -1							.36	-.12770 0	-.50845 0
.42	.43959 0	-.42655 -1	7.50	.60566 0	.24122 0	12.50	.72240 0	-.45688 -1	.37	.44927 0	-.68903 0
.44	.46100 0	-.36487 -1	.52	.71224 0	.31710 0	.51	.91508 0	.80305 -1	.38	.10419 +1	-.56211 0
.46	.48234 0	-.29697 -1	.54	.77292 0	.43375 0	.52	.10451 +1	.27096 0	.39	.14965 +1	-.15894 0
.48	.50358 0	-.22254 -1	.56	.77369 0	.56589 0	.53	.10923 +1	.49746 0			
			.58	.71365 0	.68434 0	.54	.10489 +1	.72531 0	16.40	.16941 +1	.41725 0
0.50	.52469 0	-.14135 -1				12.55	.92101 0	.91952 0	.41	.15818 +1	.10175 +1
.52	.54565 0	-.53113 -2	7.60	.60545 0	.76247 0	.56	.72786 0	.10500 +1	.42	.11872 +1	.14855 +1
.54	.56640 0	.42396 -2	.62	.47279 0	.78223 0	.57	.49881 0	.10964 +1	.43	.61168 0	.16986 +1
.56	.58693 0	.14541 -1	.64	.34530 0	.73843 0	.58	.26898 0	.10509 +1	.44	.4458 -2	.15996 +1
.58	.60718 0	.25613 -1	.66	.25199 0	.64023 0	.59	.73878 -1	.92018 0	16.45	-.47586 0	.12126 +1
			.68	.21455 0	.50933 0				.46	-.70285 0	.63749 0
0.60	.62711 0	.37475 -1				12.60	-.56107 -1	.72386 0	.47	-.61560 0	.23782 -1
.62	.64668 0	.50143 -1	7.70	.24227 0	.37534 0	.61	-.10045 0	.49201 0	.48	-.23526 0	-.46766 0
.64	.66584 0	.63632 -1	.72	.32957 0	.26910 0	.62	-.51777 -1	.26044 0	.49	.33989 0	-.70705 0
.66	.68453 0	.77952 -1	.74	.45696 0	.21555 0	.63	.82885 -1	.65132 -1			
.68	.70270 0	.93110 -1	.76	.59530 0	.22781 0	.64	.28306 0	-.63281 -1	16.50	.95966 0	-.63004 0
			.78	.71236 0	.30382 0	12.65	.51791 0	-.10439 0	.51	.14611 +1	-.25513 0
0.70	.72030 0	.10911 0				.66	.75095 0	-.51263 -1	.52	.17114 +1	.32049 0
.72	.73727 0	.12595 0	7.80	.78034 0	.42652 0	.67	.94571 0	.88325 -1	.53	.16430 +1	.94601 0
.74	.75353 0	.14364 0	.82	.78259 0	.56747 0	.68	.10715 +1	.29300 0	.54	.12723 +1	.14564 +1
.76	.76904 0	.16215 0	.84	.71774 0	.69343 0	.69	.11080 +1	.53103 0	16.55	.69565 0	.17160 +1
.78	.78371 0	.18148 0	.86	.60045 0	.77415 0				.56	.64649 -1	.16547 +1
			.88	.45821 0	.78970 0	12.70	.10492 +1	.76517 0	.57	-.45366 0	.12868 +1
0.80	.79749 0	.20160 0				.71	.90370 0	.95856 0	.58	-.72105 0	.70849 0
.82	.81031 0	.22249 0	7.90	.32500 0	.73553 0	.72	.69391 0	.10805 +1	.59	-.66503 0	.72202 -1
.84	.82209 0	.24413 0	.92	.23321 0	.62391 0	.73	.45262 0	.11112 +1			
.86	.83277 0	.26647 0	.94	.20569 0	.48130 0	.74	.21781 0	.10454 +1	16.60	-.29871 0	-.45302 0
.88	.84227 0	.28947 0	.96	.24998 0	.34221 0	12.75	.26706 -1	.89299 0	.61	.28202 0	-.72662 0
			.98	.35607 0	.24090 0	.76	-.90114 -1	.67754 0	.62	.92344 0	-.67421 0
0.90	.85053 0	.31308 0				.77	-.11366 0	.43299 0	.63	.14546 +1	-.30797 0
.92	.85748 0	.33723 0	8.00	.49851 0	.20287 0	.78	-.39655 -1	.19806 0	.64	.17328 +1	.27591 0
.94	.86304 0	.36188 0	.02	.64236 0	.23833 0	.79	.12068 0	.10272 -1	16.65	.16822 +1	.92234 0
.96	.86717 0	.38693 0	.04	.75175 0	.33934 0				.66	.13146 +1	.14584 +1
.98	.86979 0	.41231 0	.06	.79883 0	.48139 0	12.80	.34223 0	-.10013 0	.67	.72675 0	.17396 +1
			.08	.77096 0	.62917 0	.81	.58994 0	-.11506 0	.68	.75422 -1	.16891 +1
1.00	.87084 0	.43794 0				.82	.82430 0	-.31564 -1	.69	-.46456 0	.13185 +1
.02	.87029 0	.46370 0	8.10	.67428 0	.74534 0	.83	.10076 +1	.13753 0			
.04	.86807 0	.48951 0	.12	.53254 0	.79995 0	.84	.11102 +1	.36555 0	16.70	-.74718 0	.72590 0
.06	.86415 0	.51525 0	.14	.38144 0	.77828 0	12.85	.11151 +1	.61616 0	.71	-.69481 0	.69790 -1
.08	.85850 0	.54080 0	.16	.25968 0	.68497 0	.86	.10208 +1	.84912 0	.72	-.31973 0	-.47308 0
			.18	.19904 0	.54322 0	.87	.84217 0	.10267 +1	.73	.27851 0	-.75539 0
1.10	.85110 0	.56603 0				.88	.60746 0	.11200 +1	.74	.93928 0	-.69930 0
.12	.84192 0	.59082 0	8.20	.21601 0	.38921 0	.89	.35437 0	.11132 +1	16.75	.14840 +1	-.31814 0
.14	.83097 0	.61502 0	.22	.30712 0	.26293 0				.76	.17642 +1	.28655 0
.16	.81825 0	.63849 0	.24	.44940 0	.19779 0	12.90	.12382 0	.10071 +1	.77	.17025 +1	.95184 0
.18	.80378 0	.66109 0	.26	.60606 0	.21167 0	.91	-.46633 -1	.81816 0	.78	.13137 +1	.14972 +1
			.28	.73584 0	.30188 0	.92	-.12892 0	.57671 0	.79	.70169 0	.17736 +1
1.20	.78760 0	.68266 0				.93	-.10914 0	.32175 0			
.22	.76975 0	.70305 0	8.30	.80396 0	.44537 0	.94	.10066 -1	.94786 -1	16.80	.32101 -1	.17043 +1
.24	.75029 0	.72211 0	.32	.79146 0	.60452 0	12.95	.20981 0	-.66949 -1	.81	-.51281 0	.13062 +1
.26	.72930 0	.73969 0	.34	.70073 0	.73682 0	.96	.45786 0	-.13662 0	.82	-.78353 0	.68614 0
.28	.70688 0	.75563 0	.36	.55525 0	.80632 0	.97	.71387 0	-.10228 0	.83	-.70455 0	.12518 -1
			.38	.39373 0	.79344 0	.98	.93586 0	.31036 -1	.84	-.29553 0	-.53063 0
1.30	.68313 0	.76979 0				.99	.10872 +1	.24198 0	16.85	.33328 0	-.79375 0
.32	.65818 0	.78203 0	8.40	.25990 0	.70067 0				.86	.10106 +1	-.70310 0
.34	.63217 0	.79220 0	.42	.19066 0	.55239 0	13.00	.11425 +1	.49629 0	.87	.15506 +1	-.28160 0
.36	.60526 0	.80020 0	.44	.20580 0	.38862 0	.01	.10921 +1	.75228 0	.88	.18041 +1	.35666 0
.38	.57763 0	.80589 0	.46	.30217 0	.25434 0	.02	.94376 0	.96770 0	.89	.16997 +1	.10372 +1
			.48	.45406 0	.18710 0	.03	.72143 0	.11067 +1			
1.40	.54947 0	.80919 0				.04	.46149 0	.11458 +1	16.90	.12642 +1	.15726 +1
.42	.52098 0	.81001 0	8.50	.61987 0	.20642 0	13.05	.20684 0	.10780 +1	.91	.61591 0	.18145 +1
.44	.49239 0	.80828 0	.52	.75342 0	.30797 0	.06	-.191 -3	.91391 0	.92	-.67255 -1	.16942 +1
.46	.46394 0	.80395 0	.54	.81679 0	.46421 0	.07	-.12490 0	.68026 0	.93	-.59654 0	.12432 +1
.48	.43586 0	.79699 0	.56	.79127 0	.63172 0	.08	-.14602 0	.41559 0	.94	-.82452 0	.58437 0
			.58	.68299 0	.76316 0	.09	-.59453 -1	.16389 0	16.95	-.68634 0	-.10072 0
1.50	.40841 0	.78741 0							.96	-.21830 0	-.62210 0
.52	.38185 0	.77523 0	8.60	.52180 0	.82065 0	13.10	.12097 0	-.32715 -1	.97	.45136 0	-.83400 0
.54	.35644 0	.76050 0	.62	.35316 0	.78687 0	.11	.36558 0	-.14100 0	.98	.11375 +1	-.67575 0
.56	.33246 0	.74329 0	.64	.22544 0	.67040 0	.12	.63376 0	-.14231 0	.99	.16491 +1	-.18937 0
.58	.31016 0	.72373 0	.66	.17601 0	.50388 0	.13	.88062 0	-.35812 -1			
			.68	.22013 0	.33497 0	.14	.10645 +1	.16121 0	17.00	.18426 +1	.49135 0
1.60	.28982 0	.70194 0				13.15	.11542 +1	.41611 0	.01	.16622 +1	.11775 +1

Y= -0.08 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.62	.27167 0	.67810 0	8.70	.34610 0	.21286 0	13.16	.11339 +1	.68623 0	17.02	.11562 +1	.16773 +1
.64	.25596 0	.65241 0	.72	.51804 0	.17382 0	.17	.10065 +1	.92604 0	.03	.46438 0	.18499 +1
.66	.24291 0	.62510 0	.74	.68598 0	.23034 0	.18	.79291 0	.10948 +1	.04	-.22047 0	.16452 +1
.68	.23272 0	.59644 0	.76	.80029 0	.36689 0	.19	.52879 0	.11636 +1	17.05	-.70630 0	.11185 +1
			.78	.82643 0	.54394 0				.06	-.85561 0	.41580 0
1.70	.22557 0	.56672 0				13.20	.25867 0	.11200 +1	.07	-.62457 0	-.26630 0
.72	.22161 0	.53625 0	8.80	.75555 0	.70924 0	.21	.28401 -1	.97101 0	.08	-.76095 -1	-.73578 0
.74	.22096 0	.50538 0	.82	.60769 0	.81320 0	.22	-.12261 0	.74121 0	.09	.63708 0	-.85920 0
.76	.22369 0	.47447 0	.84	.42635 0	.82384 0	.23	-.16817 0	.46934 0			
.78	.22985 0	.44390 0	.86	.26586 0	.73683 0	.24	-.99910 -1	.20155 0	17.10	.13147 +1	-.59984 0
			.88	.17513 0	.57736 0	13.25	.71161 -1	-.16378 -1	.11	.17653 +1	-.28807 -1
1.80	.23944 0	.41405 0				.26	.31635 0	-.14685 0	.12	.18602 +1	.69421 0
.82	.25239 0	.38533 0	8.90	.18263 0	.39314 0	.27	.59406 0	-.16700 0	.13	.15706 +1	.13655 +1
.84	.26862 0	.35815 0	.92	.28723 0	.24019 0	.28	.85880 0	-.72735 -1	.14	.97643 0	.17944 +1
.86	.28797 0	.33288 0	.94	.45798 0	.16588 0	.29	.10593 +1	.12039 0	17.15	.24449 0	.18582 +1
.88	.31024 0	.30994 0	.96	.64300 0	.19408 0				.16	-.41812 0	.15365 +1
			.98	.78511 0	.31727 0	13.30	.11664 +1	.37969 0	.17	-.82263 0	.91879 0
1.90	.33519 0	.28968 0				.31	.11590 +1	.66083 0	.18	-.85250 0	.17916 0
.92	.36252 0	.27244 0	9.00	.83959 0	.49827 0	.32	.10378 +1	.91539 0	.19	-.49713 0	-.47232 0
.94	.39186 0	.25855 0	.02	.78834 0	.68119 0	.33	.82309 0	.10992 +1			
.96	.42283 0	.24828 0	.04	.64620 0	.80862 0	.34	.55150 0	.11800 +1	17.20	.14423 0	-.84930 0
.98	.45499 0	.24186 0	.06	.45689 0	.83974 0	13.35	.26982 0	.11432 +1	.21	.89001 0	-.84261 0
			.08	.27978 0	.76353 0	.36	.26934 -1	.99453 0	.22	.15276 +1	-.45204 0
2.00	.48786 0	.23947 0				.37	-.13469 0	.75919 0	.23	.18738 +1	.21274 0
.02	.52094 0	.24123 0	9.10	.17134 0	.60295 0	.38	-.18642 0	.47770 0	.24	.18279 +1	.96276 0
.04	.55369 0	.24719 0	.12	.16702 0	.40826 0	.39	-.11861 0	.19890 0	17.25	.14009 +1	.15833 +1
.06	.58557 0	.25733 0	.14	.26946 0	.24151 0				.26	.71323 0	.18955 +1
.08	.61603 0	.27158 0	.16	.44693 0	.15673 0	13.40	.57577 -1	-.28469 -1	.27	-.38754 -1	.18078 +1
			.18	.64292 0	.18233 0	.41	.31193 0	-.16433 0	.28	-.63896 0	.13433 +1
2.10	.64451 0	.28977 0				.42	.60033 0	-.18434 0	.29	-.91360 0	.63369 0
.12	.67048 0	.31166 0	9.20	.79399 0	.31131 0	.43	.87234 0	-.84335 -1			
.14	.69343 0	.33692 0	.22	.85032 0	.50283 0	.44	.10801 +1	.11880 0	17.30	-.78162 0	-.11758 0
.16	.71289 0	.36518 0	.24	.79233 0	.69489 0	13.45	.11866 +1	.38990 0	.31	-.27890 0	-.69378 0
.18	.72842 0	.39596 0	.26	.63773 0	.82431 0	.46	.11725 +1	.68155 0	.32	.45126 0	-.92734 0
			.28	.43644 0	.84759 0	.47	.10396 +1	.94240 0	.33	.11987 +1	-.74875 0
2.20	.73965 0	.42874 0				.48	.81082 0	.11261 +1	.34	.17470 +1	-.20748 0
.22	.74630 0	.46293 0	9.30	.25470 0	.75575 0	.49	.52599 0	.11998 +1	17.35	.19359 +1	.54143 0
.24	.74813 0	.49788 0	.32	.15327 0	.57800 0				.36	.17086 +1	.12816 +1
.26	.74504 0	.53292 0	.34	.16705 0	.37279 0	13.50	.23535 0	.11497 +1	.37	.11288 +1	.17978 +1
.28	.73697 0	.56734 0	.36	.29278 0	.20874 0	.51	-.9536 -2	.98400 0	.38	.36343 0	.19384 +1
			.38	.48937 0	.14167 0	.52	-.16485 0	.73153 0	.39	-.36550 0	.16605 +1
2.30	.72400 0	.60042 0				.53	-.20242 0	.43676 0			
.32	.70632 0	.63145 0	9.40	.69108 0	.19546 0	.54	-.11488 0	.15202 0	17.40	-.84512 0	.10427 +1
.34	.68421 0	.65972 0	.42	.82935 0	.35323 0	13.55	.82865 -1	-.71785 -1	.41	-.93396 0	.26373 0
.36	.65807 0	.68457 0	.44	.85620 0	.56235 0	.56	.35606 0	-.19426 0	.42	-.60388 0	-.44959 0
.38	.62839 0	.70538 0	.46	.76111 0	.75170 0	.57	.65620 0	-.19290 0	.43	.50814 -1	-.88807 0
			.48	.57537 0	.85584 0	.58	.92960 0	-.67232 -1	.44	.84003 0	-.92167 0
2.40	.59578 0	.72163 0				.59	.11270 +1	.16088 0	17.45	.15330 +1	-.53831 0
.42	.56092 0	.73285 0	9.50	.36214 0	.83774 0				.46	.19255 +1	.15173 0
.44	.52459 0	.73869 0	.52	.19512 0	.70225 0	13.60	.12124 +1	.45097 0	.47	.19006 +1	.94721 0
.46	.48761 0	.73891 0	.54	.13309 0	.49521 0	.61	.11698 +1	.75113 0	.48	.14633 +1	.16146 +1
.48	.45085 0	.73341 0	.56	.19901 0	.28824 0	.62	.10062 +1	.10073 +1	.49	.74017 0	.19564 +1
			.58	.37122 0	.15410 0	.63	.75044 0	.11728 +1			
2.50	.41521 0	.72221 0				.64	.44825 0	.12173 +1	17.50	-.57033 -1	.18700 +1
.52	.38159 0	.70549 0	9.60	.59021 0	.14098 0	13.65	.15416 0	.11320 +1	.51	-.69321 0	.13786 +1
.54	.35087 0	.68357 0	.62	.77892 0	.25496 0	.66	-.78427 -1	.93168 0	.52	-.97936 0	.62520 0
.56	.32390 0	.65692 0	.64	.86988 0	.45699 0	.67	-.20688 0	.65202 0	.53	-.82884 0	-.16855 0
.58	.30143 0	.62614 0	.66	.82943 0	.67595 0	.68	-.20722 0	.34350 0	.54	-.28384 0	-.76767 0
			.68	.67053 0	.83351 0	.69	-.78662 -1	.62192 -1	17.55	.49612 0	-.99333 0
2.60	.28413 0	.59196 0							.56	.12807 +1	-.77643 0
.62	.27257 0	.55524 0	9.70	.44899 0	.87221 0	13.70	.15607 0	-.14040 0	.57	.18365 +1	-.17903 0
.64	.26715 0	.51693 0	.72	.24418 0	.77666 0	.71	.45466 0	-.22680 0	.58	.19970 +1	.62313 0
.66	.26814 0	.47806 0	.74	.13063 0	.57995 0	.72	.76283 0	-.18052 0	.59	.17121 +1	.13921 +1
.68	.27562 0	.43970 0	.76	.15078 0	.35258 0	.73	.10241 +1	-.9296 -2			
			.78	.29886 0	.17738 0	.74	.11903 +1	.25616 0	17.60	.10642 +1	.18984 +1
2.70	.28949 0	.40296 0				13.75	.12303 +1	.56757 0	.61	.24505 0	.19892 +1
.72	.30946 0	.36891 0	9.80	.52196 0	.11931 0	.76	.11360 +1	.86787 0	.62	-.50152 0	.16351 +1
.74	.33506 0	.33861 0	.82	.73870 0	.20117 0	.77	.92406 0	.11016 +1	.63	-.95160 0	.93974 0
.76	.36563 0	.31301 0	.84	.86876 0	.39430 0	.78	.63290 0	.12253 +1	.64	-.96867 0	.10950 0
.78	.40033 0	.29297 0	.86	.86277 0	.62822 0	.79	.31592 0	.12154 +1	17.65	-.54523 0	-.60725 0
			.88	.72137 0	.81611 0				.66	.19399 0	-.99462 0
2.80	.43818 0	.27919 0				13.80	.31683 -1	.10730 +1	.67	.10285 +1	-.93434 0
.82	.47804 0	.27222 0	9.90	.49594 0	.88706 0	.81	-.16693 0	.82371 0	.68	.17076 +1	-.44207 0
.84	.51872 0	.27239 0	.92	.27028 0	.81299 0	.82	-.24255 0	.51327 0	.69	.20258 +1	.33624 0
.86	.55892 0	.27981 0	.94	.12959 0	.62018 0	.83	-.18041 0	.19904 0			
.88	.59735 0	.29436 0	.96	.12820 0	.38031 0	.84	.8706 -2	-.60491 -1	17.70	.18852 +1	.11674 +1
			.98	.26826 0	.18411 0	13.85	.29025 0	-.21660 0	.71	.13256 +1	.18006 +1
2.90	.63270 0	.31571 0				.86	.61216 0	-.23955 0	.72	.51399 0	.20435 +1
.92	.66375 0	.34324 0	10.00	.49794 0	.10705 0	.87	.91447 0	-.12429 0	.73	-.30545 0	.18203 +1
.94	.68939 0	.37614 0	.01	.61971 0	.12509 0	.88	.11405 +1	.10839 0	.74	-.88447 0	.11961 +1
.96	.70864 0	.41337 0	.02	.73020 0	.18006 0	.89	.12473 +1	.41550 0	17.75	-.10461 +1	.35794 0
.98	.72074 0	.45373 0	.03	.81847 0	.26675 0				.76	-.73898 0	-.44073 0
			.04	.87566 0	.37681 0	13.90	.12142 +1	.73980 0	.77	-.53871 -1	-.95696 0
3.00	.72513 0	.49584 0	10.05	.89595 0	.49948 0	.91	.10467 +1	.10204 +1	.78	.80282 0	-.10321 +1
.02	.72154 0	.53824 0	.06	.87709 0	.62270 0	.92	.77545 0	.12041 +1	.79	.15710 +1	-.64080 0
.04	.70996 0	.57940 0	.07	.82073 0	.73423 0	.93	.45112 0	.12559 +1			
.06	.69068 0	.61782 0	.08	.73225 0	.82291 0	.94	.13463 0	.11651 +1	17.80	.20160 +1	.10014 0
.08	.66428 0	.65201 0	.09	.62027 0	.87978 0	13.95	-.11410 0	.94807 0	.81	.20001 +1	.96644 0
						.96	-.24757 0	.64527 0	.82	.15255 +1	.16940 +1
3.10	.63163 0	.68063 0	10.10	.49583 0	.89895 0	.97	-.23981 0	.31363 0	.83	.73514 0	.20594 +1
.12	.59388 0	.70249 0	.11	.37131 0	.87829 0	.98	-.91485 -1	.15966 -1	.84	-.13078 0	.19488 +1
.14	.55238 0	.71666 0	.12	.25919 0	.81963 0	.99	.16998 0	-.19089 0	17.85	-.80709 0	.13934 +1
.16	.50869 0	.72244 0	.13	.17080 0	.72863 0				.86	-.10851 +1	.56123 0

Y= -0.08 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.18	.46450 0	.71948 0	10.14	.11519 0	.61426 0	14.00	.49543 0	-.26703 0	17.87	-.87724 0	-.29338 0
			10.15	.98155 -1	.48791 0	.01	.82314 0	-.19718 0	.88	-.24471 0	-.90767 0
3.20	.42156 0	.70775 0	.16	.12165 0	.36227 0	.02	.10905 +1	.6145 -2	.89	.61999 0	-.10911 +1
.22	.38163 0	.68758 0	.17	.18353 0	.25007 0	.03	.12461 +1	.30481 0			
.24	.34639 0	.65966 0	.18	.27776 0	.16277 0	.04	.12594 +1	.64215 0	17.90	.14515 +1	-.78478 0
.26	.31738 0	.62501 0	.19	.39495 0	.10938 0	14.05	.11271 +1	.95366 0	.91	.19930 +1	-.80524 -1
.28	.29591 0	.58499 0				.06	.87376 0	.11794 +1	.92	.20755 +1	.80623 0
			10.20	.52331 0	.95556 -1	.07	.54744 0	.12753 +1	.93	.16711 +1	.16022 +1
3.30	.28303 0	.54121 0	.21	.64980 0	.12293 0	.08	.21058 0	.12224 +1	.94	.90216 0	.20603 +1
.32	.27941 0	.49548 0	.22	.76150 0	.18896 0	.09	-.71879 -1	.10298 +1	17.95	.5177 -2	.20368 +1
.34	.28537 0	.44977 0	.23	.84686 0	.28710 0				.96	-.74220 0	.15362 +1
.36	.30081 0	.40608 0	.24	.89697 0	.40749 0	14.10	-.24508 0	.73410 0	.97	-.11069 +1	.71145 0
.38	.32517 0	.36640 0	10.25	.90648 0	.53787 0	.11	-.27489 0	.39184 0	.98	-.97350 0	-.18269 0
			.26	.87415 0	.66488 0	.12	-.15472 0	.69059 -1	.99	-.38068 0	-.86822 0
3.40	.35752 0	.33258 0	.27	.80307 0	.77538 0	.13	.92974 -1	-.17150 0			
.42	.39649 0	.30625 0	.28	.70038 0	.85785 0	.14	.42079 0	-.28265 0	18.00	.48926 0	-.11303 +1
.44	.44040 0	.28875 0	.29	.57650 0	.90357 0	14.15	.76542 0	-.24203 0	.01	.13664 +1	-.88484 0
.46	.48728 0	.28104 0				.16	.10598 +1	-.56689 -1	.02	.19768 +1	-.20570 0
.48	.53495 0	.28364 0	10.30	.44419 0	.90759 0	.17	.12463 +1	.23804 0	.03	.21281 +1	.69711 0
			.31	.31715 0	.86923 0	.18	.12878 +1	.58520 0	.04	.17703 +1	.15422 +1
3.50	.58116 0	.29657 0	.32	.20865 0	.79224 0	.19	.11753 +1	.91718 0	18.05	.10129 +1	.20644 +1
.52	.62364 0	.31939 0	.33	.13013 0	.68443 0				.06	.91260 -1	.20982 +1
.54	.66027 0	.35113 0	.34	.89986 -1	.55689 0	14.20	.93012 0	.11689 +1	.07	-.70612 0	.16301 +1
.56	.68914 0	.39037 0	10.35	.92655 -1	.42287 0	.21	.59950 0	.12904 +1	.08	-.11278 +1	.80470 0
.58	.70868 0	.43525 0	.36	.13811 0	.29641 0	.22	.24791 0	.12573 +1	.09	-.10390 +1	-.12028 0
			.37	.22182 0	.19086 0	.23	-.55592 -1	.10750 +1			
3.60	.71776 0	.48361 0	.38	.33520 0	.11748 0	.24	-.25096 0	.77868 0	18.10	-.46496 0	-.85391 0
.62	.71576 0	.53301 0	.39	.46644 0	.84193 -1	14.25	-.29905 0	.42614 0	.11	.41603 0	-.11637 +1
.64	.70260 0	.58093 0				.26	-.18952 0	.86677 -1	.12	.13274 +1	-.94960 0
.66	.67880 0	.62484 0	10.40	.60176 0	.94774 -1	.27	.56856 -1	-.17249 0	.13	.19813 +1	-.27630 0
.68	.64545 0	.66236 0	.41	.72683 0	.14836 0	.28	.39206 0	-.29958 0	.14	.21694 +1	.64562 0
			.42	.82832 0	.23951 0	.29	.75011 0	-.26863 0	18.15	.18294 +1	.15255 +1
3.70	.60419 0	.69137 0	.43	.89528 0	.35876 0				.16	.10664 +1	.20841 +1
.72	.55712 0	.71020 0	.44	.92036 0	.49354 0	14.30	.10600 +1	-.84891 -1	.17	.12019 0	.21422 +1
.74	.50671 0	.71765 0	10.45	.90064 0	.62956 0	.31	.12599 +1	.21596 0	.18	-.70950 0	.16788 +1
.76	.45570 0	.71314 0	.46	.83795 0	.75227 0	.32	.13093 +1	.57467 0	.19	-.11581 +1	.83824 0
.78	.40693 0	.69673 0	.47	.73877 0	.84841 0	.33	.11975 +1	.92002 0			
			.48	.61354 0	.90752 0	.34	.94592 0	.11830 +1	18.20	-.10806 +1	-.11373 0
3.80	.36316 0	.66916 0	.49	.47558 0	.92299 0	14.35	.60411 0	.13105 +1	.21	-.49882 0	-.87425 0
.82	.32697 0	.63184 0				.36	.23999 0	.12762 +1	.22	.40429 0	-.11995 +1
.84	.30056 0	.58677 0	10.50	.33969 0	.89292 0	.37	-.73562 -1	.10862 +1	.23	.13420 +1	-.98325 0
.86	.28561 0	.53644 0	.51	.22058 0	.82026 0	.38	-.27329 0	.77763 0	.24	.20145 +1	-.29161 0
.88	.28318 0	.48373 0	.52	.13123 0	.71264 0	.39	-.31838 0	.41191 0	18.25	.22051 +1	.65655 0
			.53	.81514 -1	.58153 0				.26	.18500 +1	.15587 +1
3.90	.29359 0	.43172 0	.54	.77072 -1	.44102 0	14.40	-.19889 0	.62359 -1	.27	.10602 +1	.21252 +1
.92	.31642 0	.38356 0	10.55	.11865 0	.30637 0	.41	.62026 -1	-.20045 0	.28	.86917 -1	.21721 +1
.94	.35047 0	.34221 0	.56	.20200 0	.19229 0	.42	.41249 0	-.32297 0	.29	-.75783 0	.16816 +1
.96	.39383 0	.31031 0	.57	.31825 0	.11137 0	.43	.78215 0	-.27964 0			
.98	.44397 0	.28997 0	.58	.45486 0	.72673 -1	.44	.10963 +1	-.78275 -1	18.30	-.12014 +1	.80858 0
			.59	.59698 0	.80691 -1	14.45	.12909 +1	.24118 0	.31	-.10988 +1	-.16776 0
4.00	.49785 0	.28263 0				.46	.13258 +1	.61455 0	.32	-.47989 0	-.93303 0
.02	.55213 0	.28895 0	10.60	.72903 0	.13482 0	.47	.11929 +1	.96624 0	.33	.45814 0	-.12389 +1
.04	.60336 0	.30873 0	.61	.83639 0	.22938 0	.48	.91848 0	.12245 +1	.34	.14139 +1	-.98406 0
.06	.64821 0	.34091 0	.62	.90708 0	.35417 0	.49	.55756 0	.13363 +1	18.35	.20781 +1	-.24781 0
.08	.68366 0	.38358 0	.63	.93307 0	.49558 0				.36	.22340 +1	.73395 0
			.64	.91122 0	.63805 0	14.50	.18333 0	.12778 +1	.37	.18283 +1	.16442 +1
4.10	.70726 0	.43409 0	10.65	.84367 0	.76579 0	.51	-.12778 0	.10601 +1	.38	.98963 0	.21870 +1
.12	.71726 0	.48922 0	.66	.73765 0	.86452 0	.52	-.31174 0	.72681 0	.39	-.11917 -1	.21840 +1
.14	.71278 0	.54536 0	.67	.60474 0	.92306 0	.53	-.33014 0	.34563 0			
.16	.69393 0	.59872 0	.68	.45961 0	.93464 0	.54	-.17826 0	-.5506 -2	18.40	-.85136 0	.16331 +1
.18	.66177 0	.64563 0	.69	.31840 0	.89771 0	14.55	.11365 0	-.25427 0	.41	-.12544 +1	.71080 0
						.56	.48632 0	-.34890 0	.42	-.10873 +1	-.28434 0
4.20	.61831 0	.68277 0	10.70	.19695 0	.81609 0	.57	.86341 0	-.26902 0	.43	-.40145 0	-.10279 +1
.22	.56642 0	.70741 0	.71	.10900 0	.69869 0	.58	.11671 +1	-.30121 -1	.44	.58197 0	-.12756 +1
.24	.50959 0	.71764 0	.72	.64630 -1	.55849 0	.59	.13343 +1	.31933 0	18.45	.15429 +1	-.94373 0
.26	.45179 0	.71252 0	.73	.69094 -1	.41113 0				.46	.21667 +1	-.13769 0
.28	.39713 0	.69220 0	.74	.12218 0	.27319 0	14.60	.13296 +1	.70766 0	.47	.22470 +1	.88091 0
			10.75	.21817 0	.16032 0	.61	.11531 +1	.10546 +1	.48	.17545 +1	.17791 +1
4.30	.34960 0	.65791 0	.76	.34646 0	.85451 -1	.62	.84024 0	.12881 +1	.49	.84782 0	.22611 +1
.32	.31275 0	.61195 0	.77	.49269 0	.57290 -1	.63	.45539 0	.13588 +1			
.34	.28947 0	.55753 0	.78	.64034 0	.79317 -1	.64	.78176 -1	.12512 +1	18.50	-.17725 0	.21663 +1
.36	.28166 0	.49855 0	.79	.77261 0	.14932 0	14.65	-.21281 0	.98666 0	.51	-.98398 0	.15227 +1
.38	.29014 0	.43936 0				.66	-.35638 0	.61950 0	.52	-.13054 +1	.53925 0
			10.80	.87434 0	.25961 0	.67	-.32172 0	.22581 0	.53	-.10328 +1	-.46148 0
4.40	.31451 0	.38443 0	.81	.93371 0	.39780 0	.68	-.11508 0	-.11225 0	.54	-.25289 0	-.11492 +1
.42	.35313 0	.33800 0	.82	.94368 0	.54826 0	.69	.22125 0	-.32355 0	18.55	.77926 0	-.12949 +1
.44	.40326 0	.30378 0	.83	.90281 0	.69380 0				.56	.17236 +1	-.84744 0
.46	.46116 0	.28458 0	.84	.81550 0	.81766 0	14.70	.61748 0	-.36308 0	.57	.22669 +1	.48289 -1
.48	.52242 0	.28214 0	10.85	.69152 0	.90548 0	.71	.99075 0	-.22157 0	.58	.22268 +1	.10978 +1
			.86	.54496 0	.94689 0	.72	.12625 +1	.72261 -1	.59	.16134 +1	.19535 +1
4.50	.58224 0	.29688 0	.87	.39260 0	.93685 0	.73	.13748 +1	.45740 0			
.52	.63585 0	.32788 0	.88	.25205 0	.87622 0	.74	.13032 +1	.85318 0	18.60	.62740 0	.23301 +1
.54	.67883 0	.37288 0	.89	.13967 0	.77172 0	14.75	.10618 +1	.11761 +1	.61	-.40535 0	.20998 +1
.56	.70755 0	.42844 0				.76	.70058 0	.13575 +1	.62	-.11413 +1	.13358 +1
.58	.71947 0	.49016 0	10.90	.68686 -1	.63524 0	.77	.29535 0	.13582 +1	.63	-.13334 +1	.28985 0
			.91	.47598 -1	.48246 0	.78	-.68253 -1	.11771 +1	.64	-.91480 0	-.69060 0
4.60	.71334 0	.55303 0	.92	.79161 -1	.33111 0	.79	-.31283 0	.85141 0	18.65	-.21789 -1	-.12778 +1
.62	.68943 0	.61185 0	.93	.16000 0	.19886 0				.66	.10496 +1	-.12732 +1
.64	.64949 0	.66160 0	.94	.28094 0	.10130 0	14.80	-.38575 0	.44969 0	.67	.19419 +1	-.67517 0
.66	.59667 0	.69796 0	10.95	.42806 0	.50070 -1	.81	-.27051 0	.56948 -1	.68	.23550 +1	.31921 0
.68	.53530 0	.71763 0	.96	.58422 0	.51463 -1	.82	.9394 -2	-.24309 0	.69	.21479 +1	.13786 +1
			.97	.73111 0	.10562 0	.83	.39517 0	-.38590 0			
4.70	.47054 0	.71866 0	.98	.85137 0	.20648 0	.84	.80500 0	-.34007 0	18.70	.13866 +1	.21478 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.08 (Continued)						
4.72	.40796 0	.70072 0	10.99	.93064 0	.34240 0	14.85	.11514 +1	-.11434 0	18.71	.32401 0	.23666 +1
.74	.35309 0	.66509 0				.86	.13597 +1	.24394 0	.72	-.68410 0	.19584 +1
.76	.31089 0	.61468 0	11.00	.95930 0	.49752 0	.87	.13845 +1	.65869 0	.73	-.12979 +1	.10573 +1
.78	.28527 0	.55377 0	.01	.93366 0	.65356 0	.88	.12195 +1	.10411 +1	.74	-.13084 +1	-.35695 -1
			.02	.85644 0	.79201 0	.89	.89910 0	.13089 +1	18.75	-.70861 0	-.95277 0
4.80	.27880 0	.48768 0	.03	.73652 0	.89631 0				.76	.30210 0	-.13832 +1
.82	.29231 0	.42232 0	.04	.58794 0	.95383 0	14.90	.49133 0	.14036 +1	.77	.13842 +1	-.11786 +1
.84	.32487 0	.36368 0	11.05	.42825 0	.95742 0	.91	.83676 -1	.13039 +1	.78	.21718 +1	-.40498 0
.86	.37373 0	.31724 0	.06	.27649 0	.90634 0	.92	-.23586 0	.10302 +1	.79	.23964 +1	.67878 0
.88	.43460 0	.28749 0	.07	.15087 0	.80639 0	.93	-.39769 0	.64073 0			
			.08	.66628 -1	.66927 0	.94	-.36591 0	.21910 0	18.80	.19787 +1	.17067 +1
4.90	.50194 0	.27746 0	.09	.34130 -1	.51124 0	14.95	-.14631 0	-.14347 0	.81	.10570 +1	.23295 +1
.92	.56950 0	.28835 0				.96	.21452 0	-.36795 0	.82	-.58070 -1	.23331 +1
.94	.63084 0	.31944 0	11.10	.57594 -1	.35121 0	.97	.63894 0	-.40478 0	.83	-.98824 0	.17130 +1
.96	.68000 0	.36802 0	.11	.13452 0	.20847 0	.98	.10350 +1	-.24488 0	.84	-.14156 +1	.67703 0
.98	.71206 0	.42964 0	.12	.25592 0	.10038 0	.99	.13161 +1	.78005 -1	18.85	-.11917 +1	-.42394 0
			.13	.40737 0	.40215 -1				.86	-.38944 0	-.12144 +1
5.00	.72365 0	.49848 0	.14	.57068 0	.35566 -1	15.00	.14205 +1	.49436 0	.87	.72032 0	-.14227 +1
.02	.71335 0	.56788 0	11.15	.72606 0	.87321 -1	.01	.13241 +1	.91374 0	.88	.17597 +1	-.97424 0
.04	.68187 0	.63097 0	.16	.85457 0	.18951 0	.02	.10471 +1	.12444 +1	.89	.23723 +1	-.19074 -1
.06	.63206 0	.68138 0	.17	.94038 0	.32998 0	.03	.64911 0	.14135 +1			
.08	.56868 0	.71385 0	.18	.97276 0	.49178 0	.04	.21665 0	.13829 +1	18.90	.23460 +1	.11182 +1
			.19	.94742 0	.65526 0	15.05	-.15546 0	.11584 +1	.91	.16863 +1	.20485 +1
5.10	.49795 0	.72484 0				.06	-.38504 0	.78804 0	.92	.61620 0	.24511 +1
.12	.42701 0	.71294 0	11.20	.86714 0	.80038 0	.07	-.42075 0	.35270 0	.93	-.49859 0	.21847 +1
.14	.36316 0	.67905 0	.21	.74146 0	.90921 0	.08	-.25362 0	-.52047 -1	.94	-.12747 +1	.13374 +1
.16	.31311 0	.62639 0	.22	.58555 0	.96815 0	.09	.80599 -1	-.33668 0	18.95	-.14429 +1	.19783 0
.18	.28229 0	.56019 0	.23	.41847 0	.96965 0				.96	-.94182 0	-.84261 0
			.24	.26076 0	.91319 0	15.10	.50896 0	-.43760 0	.97	.59166 -1	-.14242 +1
5.20	.27422 0	.48725 0	11.25	.13199 0	.80540 0	.11	.93720 0	-.33144 0	.98	.12169 +1	-.13435 +1
.22	.29006 0	.41522 0	.26	.48272 -1	.65933 0	.12	.12704 +1	-.40565 -1	.99	.21319 +1	-.62473 0
.24	.32845 0	.35182 0	.27	.20269 -1	.49290 0	.13	.14341 +1	.37152 0			
.26	.38556 0	.30400 0	.28	.51786 -1	.32666 0	.14	.13909 +1	.81394 0	19.00	.24858 +1	.48666 0
.28	.45545 0	.27717 0	.29	.13925 0	.18133 0	15.15	.11494 +1	.11884 +1	.01	.21530 +1	.16076 +1
						.16	.76211 0	.14112 +1	.02	.12452 +1	.23492 +1
5.30	.53064 0	.27455 0	11.30	.27207 0	.75148 -1	.17	.31472 0	.14316 +1	.03	.74567 -1	.24519 +1
.32	.60292 0	.29676 0	.31	.43392 0	.21624 -1	.18	-.93232 -1	.12441 +1	.04	-.95340 0	.18764 +1
.34	.66421 0	.34168 0	.32	.60472 0	.27766 -1	.19	-.37028 0	.88937 0	19.05	-.14801 +1	.81930 0
.36	.70752 0	.40459 0	.33	.76308 0	.93152 -1				.06	-.13193 +1	-.35373 0
.38	.72770 0	.47865 0	.34	.88904 0	.20992 0	15.20	-.45365 0	.44590 0	.07	-.52337 0	-.12343 +1
			11.35	.96657 0	.36367 0	.21	-.32356 0	.12644 -1	.08	.63338 0	-.15133 +1
5.40	.72215 0	.55558 0	.36	.98560 0	.53524 0	.22	-.8014 -2	-.31308 0	.09	.17487 +1	-.10900 +1
.42	.69116 0	.62664 0	.37	.94338 0	.70306 0	.23	.42309 0	-.45743 0			
.44	.63794 0	.68356 0	.38	.84490 0	.84589 0	.24	.87338 0	-.38691 0	19.10	.24321 +1	-.10867 0
.46	.56839 0	.71952 0	.39	.70231 0	.94548 0	15.25	.12415 +1	-.11620 0	.11	.24421 +1	.10902 +1
.48	.49040 0	.73004 0				.26	.14438 +1	.29474 0	.12	.17713 +1	.20875 +1
			11.40	.53345 0	.98892 0	.27	.14338 +1	.75383 0	.13	.65155 0	.25322 +1
5.50	.41305 0	.71354 0	.41	.35964 0	.97037 0	.28	.12125 +1	.11575 +1	.14	-.52645 0	.22652 +1
.52	.34553 0	.67160 0	.42	.20300 0	.89183 0	.29	.82877 0	.14139 +1	19.15	-.13488 +1	.13763 +1
.54	.29604 0	.60890 0	.43	.83605 -1	.76296 0				.16	-.15242 +1	.17513 0
.56	.27078 0	.53269 0	.44	.16946 -1	.59995 0	15.30	.36885 0	.14642 +1	.17	-.98720 0	-.91697 0
.58	.27314 0	.45205 0	11.45	.11867 -1	.42347 0	.31	-.63282 -1	.12957 +1	.18	.76623 -1	-.15142 +1
			.46	.69379 -1	.25608 0	.32	-.36919 0	.94552 0	.19	.12946 +1	-.14031 +1
5.60	.30321 0	.37674 0	.47	.18246 0	.11933 0	.33	-.47851 0	.49237 0			
.62	.35766 0	.31611 0	.48	.33688 0	.31025 -1	.34	-.36521 0	.39001 -1	19.20	.22373 +1	-.61901 0
.64	.43008 0	.27786 0	.49	.51297 0	.28185 -2	15.35	-.53907 -1	-.31110 0	.21	.25696 +1	.56441 0
.66	.51167 0	.26706 0				.36	.38535 0	-.47732 0	.22	.21706 +1	.17303 +1
.68	.59233 0	.28543 0	11.50	.68811 0	.38710 -1	.37	.85275 0	-.42058 0	.23	.11777 +1	.24653 +1
			.51	.83963 0	.13443 0	.38	.12413 +1	-.15264 0	.24	-.60067 -1	.25063 +1
5.70	.66182 0	.33106 0	.52	.94777 0	.27793 0	.39	.14615 +1	.26621 0	19.25	-.11044 +1	.18349 +1
.72	.71116 0	.39848 0	.53	.99821 0	.45085 0				.26	-.15830 +1	.68601 0
.74	.73375 0	.47936 0	.54	.98408 0	.63087 0	15.40	.14617 +1	.74059 0	.27	-.13225 +1	-.53423 0
.76	.72630 0	.56342 0	11.55	.90682 0	.79459 0	.41	.12407 +1	.11617 +1	.28	-.41158 0	-.13915 +1
.78	.68940 0	.63977 0	.56	.77616 0	.92054 0	.42	.84815 0	.14322 +1	.29	.82846 0	-.15781 +1
			.57	.60886 0	.99204 0	.43	.37357 0	.14889 +1			
5.80	.62746 0	.69833 0	.58	.42661 0	.99941 0	.44	-.73867 -1	.13175 +1	19.30	.19568 +1	-.10238 +1
.82	.54833 0	.73113 0	.59	.25324 0	.94130 0	15.45	-.39056 0	.95632 0	.31	.25696 +1	.77494 -1
.84	.46227 0	.73348 0				.46	-.50246 0	.48796 0	.32	.24449 +1	.13348 +1
.86	.38070 0	.70466 0	11.60	.11157 0	.82497 0	.47	-.38248 0	.20348 -1	.33	.16234 +1	.22988 +1
.88	.31464 0	.64812 0	.61	.20436 -1	.66538 0	.48	-.57160 -1	-.33796 0	.34	.39558 0	.26224 +1
			.62	-.78463 -2	.48333 0	.49	.39905 0	-.50310 0	19.35	-.80024 0	.21861 +1
5.90	.27324 0	.57116 0	.63	.30823 -1	.30273 0				.36	-.15345 +1	.11424 +1
.92	.26248 0	.48400 0	.64	.13172 0	.14748 0	15.50	.88072 0	-.43555 0	.37	-.15407 +1	-.13690 0
.94	.28425 0	.39846 0	11.65	.28184 0	.38302 -1	.51	.12758 +1	-.14975 0	.38	-.81262 0	-.11927 +1
.96	.33596 0	.32639 0	.66	.46153 0	-.10044 -1	.52	.14916 +1	.28886 0	.39	.39146 0	-.16436 +1
.98	.41083 0	.27799 0	.67	.64709 0	.92274 -2	.53	.14767 +1	.77869 0			
			.68	.81382 0	.93946 -1	.54	.12334 +1	.12055 +1	19.40	.16400 +1	-.13236 +1
6.00	.49867 0	.26035 0	.69	.93938 0	.23319 0	15.55	.81728 0	.14689 +1	.41	.24827 +1	-.34403 0
.02	.58727 0	.27637 0				.56	.32496 0	.15063 +1	.42	.26129 +1	.94479 0
.04	.66408 0	.32421 0	11.70	.10067 +1	.40867 0	.57	-.12841 0	.13077 +1	.43	.19796 +1	.20785 +1
.06	.71797 0	.39747 0	.71	.10065 +1	.59710 0	.58	-.43605 0	.91834 0	.44	.80786 0	.26459 +1
.08	.74089 0	.48594 0	.72	.93840 0	.77329 0	.59	-.52473 0	.42884 0	19.45	-.48064 0	.24382 +1
			.73	.81111 0	.91350 0				.46	-.14192 +1	.15267 +1
6.10	.72912 0	.57704 0	.74	.64142 0	.99866 0	15.60	-.37233 0	-.46006 -1	.47	-.16651 +1	.23827 0
.12	.68390 0	.65753 0	11.75	.45198 0	.10170 +1	.61	-.13466 -1	-.39410 0	.48	-.11253 +1	-.96074 0
.14	.61144 0	.71546 0	.76	.26823 0	.96555 0	.62	.46825 0	-.53249 0	.49	.8200 -2	-.16337 +1
.16	.52206 0	.74200 0	.77	.11506 0	.85097 0	.63	.95957 0	-.42728 0			
.18	.42881 0	.73280 0	.78	.13404 -1	.68837 0	.64	.13442 +1	-.10201 0	19.50	.13258 +1	-.15327 +1
			.79	-.22653 -1	.49954 0	15.65	.15303 +1	.36742 0	.51	.23483 +1	-.69024 0
6.20	.34557 0	.68875 0				.66	.14726 +1	.87037 0	.52	.27010 +1	.59022 0
.22	.28499 0	.61603 0	11.80	.12175 -1	.30999 0	.67	.11835 +1	.12875 +1	.53	.22513 +1	.18434 +1
.24	.25655 0	.52527 0	.81	.11356 0	.14552 0	.68	.73041 0	.15189 +1	.54	.11593 +1	.26111 +1
.26	.26498 0	.43005 0	.82	.26807 0	.28705 -1	.69	.22046 0	.15086 +1	19.55	-.17877 0	.26096 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.08 (Continued)						
6.28	.30948 0	.34491 0	11.83	.45490 0	-.24212 -1				19.56	-.12742 +1	.18353 +1
			11.84	.64867 0	-.5623 -2	15.70	-.22501 0	.12576 +1	19.57	-.17239 +1	.56787 0
6.30	.38367 0	.28311 0	11.85	.82287 0	.82341 -1	15.71	-.49920 0	.82445 0	19.58	-.13594 +1	-.73008 0
6.32	.47640 0	.25456 0	11.86	.95348 0	.22801 0	15.72	-.53558 0	.31184 0	19.59	-.31002 0	-.15819 +1
6.34	.57345 0	.26414 0	11.87	.10223 +1	.41168 0	15.73	-.32409 0	-.15793 0			
6.36	.65961 0	.31084 0	11.88	.10194 +1	.60829 0	15.74	.85936 -1	-.47197 0	19.60	.10419 +1	-.16718 +1
6.38	.72112 0	.38777 0	11.89	.94485 0	.79077 0	15.75	.59716 0	-.55401 0	19.61	.22004 +1	-.96259 0
						15.76	.10872 +1	-.38302 0	19.62	.27374 +1	.28876 0
6.40	.74786 0	.48308 0	11.90	.80852 0	.93382 0	15.77	.14381 +1	.1244 -2	19.63	.24515 +1	.16236 +1
6.42	.73511 0	.58174 0	11.91	.62891 0	.10174 +1	15.78	.15644 +1	.50738 0	19.64	.14438 +1	.25495 +1
6.44	.68440 0	.66791 0	11.92	.43069 0	.10296 +1	15.79	.14345 +1	.10139 +1	19.65	.82730 -1	.27221 +1
6.46	.60346 0	.72744 0	11.93	.24126 0	.96829 0				19.66	-.11300 +1	.20733 +1
6.48	.50510 0	.75030 0	11.94	.87046 -1	.84158 0	15.80	.10782 +1	.13985 +1	19.67	-.17445 +1	.83901 0
			11.95	-.10265 -1	.66673 0	15.81	.58045 0	.15675 +1	19.68	-.15298 +1	-.52647 0
6.50	.40523 0	.73225 0	11.96	-.36755 -1	.46789 0	15.82	.61091 -1	.14786 +1	19.69	-.56088 0	-.15172 +1
6.52	.32033 0	.67574 0	11.97	.11691 -1	.27270 0	15.83	-.35409 0	.11520 +1			
6.54	.26468 0	.58966 0	11.98	.12872 0	.10854 0	15.84	-.56371 0	.66572 0	19.70	.80638 0	-.17631 +1
6.56	.24796 0	.48801 0	11.99	.29833 0	-.1389 -2	15.85	-.51566 0	.13703 0	19.71	.20658 +1	-.11687 +1
6.58	.27349 0	.38768 0				15.86	-.22019 0	-.30562 0	19.72	.27482 +1	.49378 -1
			12.00	.49697 0	-.41329 -1	15.87	.25207 0	-.55387 0	19.73	.25961 +1	.14407 +1
6.60	.33750 0	.30566 0	12.01	.69687 0	-.5247 -2	15.88	.78688 0	-.54605 0	19.74	.16617 +1	.24875 +1
6.62	.42959 0	.25612 0	12.02	.86985 0	.10221 0	15.89	.12539 +1	-.28265 0	19.75	.28955 0	.27971 +1
6.64	.53436 0	.24799 0	12.03	.99132 0	.26629 0				19.76	-.10101 +1	.22499 +1
6.66	.63394 0	.28317 0	12.04	.10438 +1	.46410 0	15.90	.15386 +1	.17333 0	19.77	-.17508 +1	.10457 +1
6.68	.71101 0	.35615 0	12.05	.10195 +1	.66782 0	15.91	.15702 +1	.71130 0	19.78	-.16522 +1	-.36804 0
			12.06	.92132 0	.84858 0	15.92	.13394 +1	.11998 +1	19.79	-.74671 0	-.14629 +1
6.70	.75186 0	.45469 0	12.07	.76288 0	.98055 0	15.93	.90164 0	.15186 +1			
6.72	.74885 0	.56185 0	12.08	.56635 0	.10446 +1	15.94	.36319 0	.15885 +1	19.80	.63044 0	-.18263 +1
6.74	.70196 0	.65885 0	12.09	.35954 0	.10313 +1	15.95	-.14393 0	.13907 +1	19.81	.19648 +1	-.13180 +1
6.76	.61894 0	.72836 0				15.96	-.49459 0	.97261 0	19.82	.27546 +1	-.12418 0
6.78	.51414 0	.75763 0	12.10	.17193 0	.94210 0	15.97	-.60139 0	.43609 0	19.83	.26998 +1	.13098 +1
			12.11	.30474 -1	.78922 0	15.98	-.43660 0	-.86970 -1	19.84	.18164 +1	.24452 +1
6.80	.40606 0	.74089 0	12.12	-.44286 -1	.59427 0	15.99	-.39444 -1	-.46714 0	19.85	.43289 0	.28526 +1
6.82	.31419 0	.68057 0	12.13	-.41233 -1	.38497 0				19.86	-.93146 0	.23741 +1
6.84	.25539 0	.58706 0	12.14	.39646 -1	.19133 0	16.00	.49302 0	-.60949 0	19.87	-.17613 +1	.11858 +1
6.86	.24083 0	.47701 0	12.15	.18716 0	.41339 -1	16.01	.10295 +1	-.47737 0	19.88	-.17400 +1	-.26714 0
6.88	.27374 0	.37042 0	12.16	.38041 0	-.43123 -1	16.02	.14369 +1	-.10207 0	19.89	-.87106 0	-.14362 +1
			12.17	.59174 0	-.49470 -1	16.03	.16133 +1	.42450 0			
6.90	.34866 0	.28700 0	12.18	.79068 0	.23669 -1	16.04	.15133 +1	.97216 0	19.90	.52110 0	-.18772 +1
6.92	.45220 0	.24255 0	12.19	.94832 0	.16616 0	16.05	.11605 +1	.14046 +1	19.91	.19115 +1	-.14189 +1
6.94	.56539 0	.24587 0				16.06	.64136 0	.16132 +1	19.92	.27724 +1	-.23027 0
6.96	.66710 0	.29694 0	12.20	.10415 +1	.35770 0	16.07	.84669 -1	.15448 +1	19.93	.27740 +1	.12410 +1
6.98	.73795 0	.38672 0	12.21	.10564 +1	.57074 0	16.08	-.37060 0	.12147 +1	19.94	.19109 +1	.24371 +1
			12.22	.99026 0	.77437 0	16.09	-.60989 0	.70435 0	19.95	.50699 0	.29013 +1
7.00	.76411 0	.49865 0	12.23	.85234 0	.93882 0				19.96	-.90587 0	.24527 +1
7.02	.74000 0	.61162 0	12.24	.66236 0	.10398 +1	16.10	-.57201 0	.14051 0	19.97	-.17889 +1	.12575 +1
7.04	.66962 0	.70395 0	12.25	.44782 0	.10623 +1	16.11	-.26492 0	-.33557 0	19.98	-.18022 +1	-.23225 0
7.06	.56597 0	.75753 0	12.26	.24004 0	.10024 +1	16.12	.23571 0	-.60377 0	19.99	-.93593 0	-.14489 +1
7.08	.44878 0	.76146 0	12.27	.69557 -1	.86845 0	16.13	.80501 0	-.59545 0			
			12.28	-.38334 -1	.67979 0	16.14	.13000 +1	-.31116 0	20.00	.48340 0	-.19256 +1
7.10	.34076 0	.71435 0	12.29	-.67377 -1	.46385 0	16.15	.15953 +1	.17893 0			
7.12	.26326 0	.62480 0				16.16	.16154 +1	.75223 0			
7.14	.23197 0	.50996 0	12.30	-.12829 -1	.25235 0	16.17	.13536 +1	.12643 +1			
					Y= -0.10						
0.10	.10106 0	-.10106 0	7.18	.22394 0	.17950 0	12.31	-.33216 0	-.41435 0	16.17	.28671 +1	.26005 +1
.12	.12176 0	-.10099 0				.32	.73340 -1	-.66345 0	.18	.15486 +1	.34944 +1
.14	.14259 0	-.10076 0	7.20	.39117 0	.89706 -1	.33	.54434 0	-.74131 0	.19	-.43222 -1	.36340 +1
.16	.16355 0	-.10035 0	.22	.58201 0	.81994 -1	.34	.10113 +1	-.63516 0			
.18	.18464 0	-.99720 -1	.24	.75802 0	.15918 0	12.35	.14047 +1	-.35949 0	16.20	-.15061 +1	.29787 +1
			.26	.88300 0	.30676 0	.36	.16654 +1	.45805 -1	.21	-.24672 +1	.16896 +1
0.20	.20585 0	-.98849 -1	.28	.93048 0	.49548 0	.37	.17536 +1	.52112 0	.22	-.26786 +1	.90544 -1
.22	.22719 0	-.97704 -1				.38	.16547 +1	.99586 0	.23	-.20813 +1	-.14132 +1
.24	.24864 0	-.96255 -1	7.30	.88948 0	.68696 0	.39	.13824 +1	.13989 +1	.24	-.82206 0	-.24373 +1
.26	.27020 0	-.94472 -1	.32	.76718 0	.84146 0				16.25	.78194 0	-.27169 +1
.28	.29186 0	-.92323 -1	.34	.58789 0	.92614 0	12.40	.97616 0	.16693 +1	.26	.23229 +1	-.21755 +1
			.36	.38841 0	.92216 0	.41	.49619 0	.17655 +1	.27	.34058 +1	-.94594 0
0.30	.31362 0	-.89777 -1	.38	.21056 0	.82903 0	.42	.14185 -1	.16717 +1	.28	.37499 +1	.66118 0
.32	.33546 0	-.86804 -1				.43	-.39722 0	.14009 +1	.29	.32618 +1	.22360 +1
.34	.35738 0	-.83370 -1	7.40	.92400 -1	.66517 0	.44	-.67541 0	.99248 0			
.36	.37936 0	-.79444 -1	.42	.60060 -1	.46447 0	12.45	-.77737 0	.50741 0	16.30	.20613 +1	.33736 +1
.38	.40138 0	-.74994 -1	.44	.12177 0	.26945 0	.46	-.68643 0	.18568 -1	.31	.45240 0	.37783 +1
			.46	.26563 0	.12224 0	.47	-.41501 0	-.39991 0	.32	-.11533 +1	.33408 +1
0.40	.42342 0	-.69988 -1	.48	.46170 0	.55483 -1	.48	-.3085 -2	-.68394 0	.33	-.23417 +1	.21683 +1
.42	.44547 0	-.64395 -1				.49	.48764 0	-.78935 0	.34	-.28031 +1	.55843 0
.44	.46751 0	-.58183 -1	7.50	.66803 0	.84943 -1				16.35	-.24132 +1	-.10756 +1
.46	.48950 0	-.51322 -1	.52	.83956 0	.20561 0	12.50	.98293 0	-.69881 0	.36	-.12671 +1	-.23111 +1
.48	.51142 0	-.43781 -1	.54	.93798 0	.39228 0	.51	.14072 +1	-.42477 0	.37	.34338 0	-.28251 +1
			.56	.94042 0	.60462 0	.52	.16951 +1	-.7834 -2	.38	.20035 +1	-.24793 +1
0.50	.53324 0	-.35530 -1	.58	.84488 0	.79575 0	.53	.18015 +1	.48915 0	.39	.32825 +1	-.13577 +1
.52	.55492 0	-.26542 -1				.54	.17089 +1	.99051 0			
.54	.57644 0	-.16789 -1	7.60	.67127 0	.92260 0	12.55	.14300 +1	.14192 +1	16.40	.38450 +1	.25328 0
.56	.59774 0	-.62458 -2	.62	.45746 0	.95568 0	.56	.10066 +1	.17089 +1	.41	.35398 +1	.19376 +1
.58	.61879 0	.51114 -2	.64	.25116 0	.88610 0	.57	.50272 0	.18138 +1	.42	.24405 +1	.32567 +1
			.66	.99373 -1	.72813 0	.58	-.4300 -2	.17165 +1	.43	.82849 0	.38637 +1
0.60	.63955 0	.17304 -1	.68	.37571 -1	.51653 0	.59	-.43612 0	.14306 +1	.44	-.87842 0	.35952 +1
.62	.65996 0	.30353 -1							16.45	-.22343 +1	.25155 +1
.64	.67997 0	.44273 -1	7.70	.81289 -1	.29906 0	12.60	-.72536 0	.99906 0	.46	-.28817 +1	.90175 0
.66	.69952 0	.59079 -1	.72	.22202 0	.12581 0	.61	-.82614 0	.48776 0	.47	-.26459 +1	-.82643 0
.68	.71857 0	.74782 -1	.74	.42858 0	.37609 -1	.62	-.72150 0	-.24434 -1	.48	-.15829 +1	-.22161 +1
			.76	.65382 0	.56295 -1	.63	-.42626 0	-.45784 0	.49	.33676 -1	-.28997 +1
0.70	.73704 0	.91388 -1	.78	.84524 0	.17909 0	.64	.14919 -1	-.74438 0			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.10 (Continued)						
0.72	.75488 0	.10890 0				12.65	.53420 0	-.83829 0	16.50	.17821 +1	-.26924 +1
.74	.77201 0	.12731 0	7.80	.95728 0	.37863 0	.66	.10510 +1	-.72354 0	.51	.32025 +1	-.16428 +1
.76	.78837 0	.14663 0	.82	.96223 0	.60885 0	.67	.14843 +1	-.41663 0	.52	.39181 +1	-.22046 -1
.78	.80389 0	.16683 0	.84	.85733 0	.81545 0	.68	.17657 +1	.35672 -1	.53	.37349 +1	.17457 +1
			.86	.66600 0	.94871 0	.69	.18499 +1	.56336 0	.54	.26954 +1	.31941 +1
0.80	.81849 0	.18789 0	.88	.43292 0	.97552 0				16.55	.10688 +1	.39374 +1
.82	.83210 0	.20980 0				12.70	.17222 +1	.10840 +1	.56	-.71776 0	.37738 +1
.84	.84464 0	.23253 0	7.90	.21373 0	.88782 0	.71	.14013 +1	.15154 +1	.57	-.21912 +1	.27406 +1
.86	.85604 0	.25603 0	.92	.61816 -1	.70518 0	.72	.93648 0	.17891 +1	.58	-.29580 +1	.11063 +1
.88	.86621 0	.28026 0	.94	.15218 -1	.47072 0	.73	.40012 0	.18605 +1	.59	-.28093 +1	-.69850 0
			.96	.86920 -1	.24112 0	.74	-.12336 0	.17170 +1			
0.90	.87509 0	.30518 0	.98	.26103 0	.72977 -1	12.75	-.55091 0	.13799 +1	16.60	-.17785 +1	-.21943 +1
.92	.88259 0	.33071 0				.76	-.81397 0	.90119 0	.61	-.13447 0	-.29802 +1
.94	.88864 0	.35680 0	8.00	.49598 0	.88209 -2	.77	-.86956 0	.35610 0	.62	.16882 +1	-.28416 +1
.96	.89317 0	.38337 0	.02	.73426 0	.66146 -1	.78	-.70736 0	-.16905 0	.63	.32037 +1	-.18092 +1
.98	.89610 0	.41033 0	.04	.91637 0	.23243 0	.79	-.35173 0	-.59038 0	.64	.40043 +1	-.15311 0
			.06	.99575 0	.46754 0				16.65	.38707 +1	.16873 +1
1.00	.89738 0	.43760 0	.08	.95085 0	.71317 0	12.80	.14190 0	-.83985 0	.66	.28324 +1	.32196 +1
.02	.89694 0	.46506 0				.81	.69552 0	-.87634 0	.67	.11620 +1	.40304 +1
.04	.89473 0	.49260 0	8.10	.79121 0	.90720 0	.82	.12208 +1	-.69250 0	.68	-.89579 0	.38967 +1
.06	.89070 0	.52012 0	.12	.55580 0	.99942 0	.83	.16334 +1	-.31630 0	.69	-.22423 +1	.28481 +1
.08	.88482 0	.54748 0	.14	.30376 0	.96472 0	.84	.18660 +1	.19315 0			
			.16	.99699 -1	.81014 0	12.85	.18800 +1	.75479 0	16.70	-.30586 +1	.11610 +1
1.10	.87704 0	.57455 0	.18	-.29387 -2	.57387 0	.86	.16717 +1	.12784 +1	.71	-.29195 +1	-.71406 0
.12	.86735 0	.60118 0				.87	.12730 +1	.16792 +1	.72	-.18562 +1	-.22718 +1
.14	.85574 0	.62722 0	8.20	.24010 -1	.31607 0	.88	.74710 0	.18916 +1	.73	-.14970 0	-.30888 +1
.16	.84221 0	.65253 0	.22	.17543 0	.10369 0	.89	.17833 0	.18797 +1	.74	.17423 +1	-.29389 +1
.18	.82677 0	.67694 0	.24	.41345 0	-.69007 -2				16.75	.33082 +1	-.18562 +1
			.26	.67665 0	.14940 -1	12.90	-.34138 0	.16439 +1	.76	.41210 +1	-.12799 0
1.20	.80947 0	.70028 0	.28	.89571 0	.16538 0	.91	-.72725 0	.12211 +1	.77	.39548 +1	.17806 +1
.22	.79033 0	.72239 0				.92	-.91556 0	.67857 0	.78	.28479 +1	.33516 +1
.24	.76942 0	.74311 0	8.30	.10117 +1	.40632 0	.93	-.87424 0	.10399 0	.79	.10955 +1	.41551 +1
.26	.74683 0	.76225 0	.32	.99217 0	.67469 0	.94	-.60842 0	-.40911 0			
.28	.72264 0	.77965 0	.34	.84030 0	.89884 0	12.95	-.15998 0	-.77643 0	16.80	-.82910 0	.39666 +1
			.36	.59512 0	.10177 +1	.96	.39896 0	-.93682 0	.81	-.24019 +1	.28310 +1
1.30	.69697 0	.79515 0	.38	.32171 0	.99739 0	.97	.97754 0	-.86252 0	.82	-.31906 +1	.10521 +1
.32	.66996 0	.80859 0				.98	.14809 +1	-.56410 0	.83	-.29742 +1	-.88797 0
.34	.64174 0	.81981 0	8.40	.94110 -1	.84150 0	.99	.18257 +1	-.89057 -1	.84	-.18050 +1	-.24588 +1
.36	.61250 0	.82868 0	.42	-.24749 -1	.59065 0				16.85	.2744 -2	-.32273 +1
.38	.58242 0	.83506 0	.44	-.598 -3	.31237 0	13.00	.19540 +1	.48561 0	.86	.19572 +1	-.29768 +1
			.46	.16200 0	.83099 -1	.01	.18432 +1	.10658 +1	.87	.35223 +1	-.17695 +1
1.40	.55171 0	.83883 0	.48	.41997 0	-.32838 -1	.02	.15100 +1	.15557 +1	.88	.42646 +1	.69193 -1
.42	.52059 0	.83990 0				.03	.10078 +1	.18736 +1	.89	.39740 +1	.20369 +1
.44	.48931 0	.83818 0	8.50	.70283 0	-.1469 -2	.04	.41866 0	.19657 +1			
.46	.45811 0	.83361 0	.52	.93175 0	.17059 0	13.05	-.16017 0	.18150 +1	16.90	.27238 +1	.35919 +1
.48	.42727 0	.82616 0	.54	.10416 +1	.43700 0	.06	-.63246 0	.14450 +1	.91	.85241 0	.43019 +1
			.56	.99948 0	.72389 0	.07	-.91884 0	.91563 0	.92	-.11269 +1	.39651 +1
1.50	.39707 0	.81581 0	.58	.81523 0	.95013 0	.08	-.97027 0	.31406 0	.93	-.26672 +1	.26673 +1
.52	.36779 0	.80258 0				.09	-.77652 0	-.25976 0	.94	-.33387 +1	.76177 0
.54	.33973 0	.78652 0	8.60	.53926 0	.10503 +1				16.95	-.29491 +1	-.12272 +1
.56	.31319 0	.76770 0	.62	.24927 0	.99390 0	13.10	-.36826 0	-.70970 0	.96	-.15995 +1	-.27477 +1
.58	.28846 0	.74625 0	.64	.28490 -1	.79483 0	.11	.18764 0	-.95954 0	.97	.34140 0	-.33739 +1
			.66	-.58246 -1	.50855 0	.12	.79897 0	-.96597 0	.98	.23375 +1	-.29253 +1
1.60	.26584 0	.72230 0	.68	.16204 -1	.21691 0	.13	.13634 +1	-.72621 0	.99	.38328 +1	-.15197 +1
.62	.24561 0	.69603 0				.14	.17858 +1	-.27886 0			
.64	.22804 0	.66767 0	8.70	.23248 0	.4875 -2	13.15	.19938 +1	.30215 0	17.00	.44067 +1	.45733 0
.66	.21340 0	.63747 0	.72	.52931 0	-.64260 -1	.16	.19510 +1	.91974 0	.01	.38927 +1	.24575 +1
.68	.20190 0	.60570 0	.74	.82050 0	.31934 -1	.17	.16627 +1	.14698 +1	.02	.24272 +1	.39216 +1
			.76	.10199 +1	.26744 0	.18	.11761 +1	.18588 +1	.03	.41379 0	.44361 +1
1.70	.19377 0	.57269 0	.78	.10670 +1	.57436 0	.19	.57223 0	.20196 +1	.04	-.15868 +1	.38503 +1
.72	.18917 0	.53879 0							17.05	-.30132 +1	.23212 +1
.74	.18825 0	.50438 0	8.80	.94546 0	.86221 0	13.20	-.47218 -1	.19234 +1	.06	-.34607 +1	.27181 0
.76	.19111 0	.46986 0	.82	.68928 0	.10445 +1	.21	-.57705 0	.15847 +1	.07	-.27969 +1	-.17250 +1
.78	.19780 0	.43565 0	.84	.37356 0	.10648 +1	.22	-.92643 0	.10594 +1	.08	-.12010 +1	-.31066 +1
			.86	.92860 -1	.91462 0	.23	-.10345 +1	.43595 0	.09	.88332 0	-.34794 +1
1.80	.20833 0	.40219 0	.88	-.67107 -1	.63709 0	.24	-.88122 0	-.18003 0			
.82	.22266 0	.36994 0				13.25	-.49086 0	-.68311 0	17.10	.28713 +1	-.27313 +1
.84	.24069 0	.33933 0	8.90	-.55808 -1	.31496 0	.26	.71343 -1	-.98633 0	.11	.42006 +1	-.10661 +1
.86	.26227 0	.31084 0	.92	.12579 0	.46224 -1	.27	.71016 0	-.10363 +1	.12	.44907 +1	.10515 +1
.88	.28718 0	.28489 0	.94	.42432 0	-.85684 -1	.28	.13164 +1	-.82266 0	.13	.36524 +1	.30250 +1
			.96	.74924 0	-.38021 -1	.29	.17855 +1	-.38031 0	.14	.19157 +1	.42937 +1
1.90	.31515 0	.26191 0	.98	.10001 +1	.17704 0				17.15	-.23266 0	.44930 +1
.92	.34584 0	.24231 0				13.30	.20357 +1	.21614 0	.16	-.21850 +1	.35588 +1
.94	.37888 0	.22644 0	9.00	.10978 +1	.49490 0	.31	.20224 +1	.86484 0	.17	-.33846 +1	.17492 +1
.96	.41382 0	.21464 0	.02	.10093 +1	.81759 0	.32	.17459 +1	.14541 +1	.18	-.34847 +1	-.42638 0
.98	.45018 0	.20717 0	.04	.75988 0	.10437 +1	.33	.12523 +1	.18814 +1	.19	-.24493 +1	-.23502 +1
			.06	.42590 0	.11006 +1	.34	.62560 0	.20718 +1			
2.00	.48741 0	.20425 0	.08	.11200 0	.96758 0	13.35	-.26349 -1	.19903 +1	17.20	-.56621 0	-.34713 +1
.02	.52495 0	.20603 0				.36	-.59040 0	.16494 +1	.21	.16322 +1	-.34640 +1
.04	.56219 0	.21259 0	9.10	-.81551 -1	.68437 0	.37	-.96775 0	.11065 +1	.22	.35191 +1	-.23226 +1
.06	.59852 0	.22392 0	.12	-.91133 -1	.33934 0	.38	-.10913 +1	.45493 0	.23	.45521 +1	-.36630 0
.08	.63330 0	.23995 0	.14	.89004 -1	.42378 -1	.39	-.93771 0	-.19240 0	.24	.44290 +1	.18494 +1
			.16	.40351 0	-.11003 0				17.25	.31774 +1	.36903 +1
2.10	.66590 0	.26051 0	.18	.75247 0	-.66434 -1	13.40	-.53190 0	-.72222 0	.26	.11493 +1	.46248 +1
.12	.69569 0	.28533 0				.41	.56828 -1	-.10410 +1	.27	-.10772 +1	.43779 +1
.14	.72209 0	.31407 0	9.20	.10229 +1	.16183 0	.42	.72652 0	-.10912 +1	.28	-.28619 +1	.30126 +1
.16	.74454 0	.34629 0	.22	.11253 +1	.50287 0	.43	.13601 +1	-.86232 0	.29	-.36873 +1	.91503 0
.18	.76254 0	.38147 0	.24	.10236 +1	.84645 0	.44	.18459 +1	-.39256 0			
			.26	.74846 0	.10794 +1	13.45	.20974 +1	.23700 0	17.30	-.33086 +1	-.13142 +1
2.20	.77564 0	.41901 0	.28	.38831 0	.11231 +1	.46	.20684 +1	.91642 0	.31	-.18270 +1	-.30317 +1
.22	.78350 0	.45824 0				.47	.17622 +1	.15260 +1	.32	.33621 0	-.37372 +1
.24	.78584 0	.49844 0	9.30	.61587 -1	.96029 0	.48	.12311 +1	.19575 +1	.33	.25592 +1	-.32192 +1
.26	.78250 0	.53882 0	.32	-.12225 0	.64227 0	.49	.56749 0	.21331 +1	.34	.41976 +1	-.16198 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.10 (Continued)						
2.28	.77342 0	.57857 0	9.34	-.99541 -1	.27335 0				17.35	.47718 +1	.60402 0
			.36	.12505 0	-.23114 -1	13.50	-.11175 0	.20199 +1	.36	.41077 +1	.28102 +1
2.30	.75866 0	.61685 0	.38	.47857 0	-.14593 0	.51	-.68804 0	.16360 +1	.37	.23902 +1	.43568 +1
.32	.73842 0	.65284 0				.52	-.10524 +1	.10479 +1	.38	.11231 0	.47886 +1
.34	.71301 0	.68571 0	9.40	.84298 0	-.50946 -1	.53	-.11442 +1	.35890 0	.39	-.20654 +1	.39722 +1
.36	.68287 0	.71468 0	.42	.10943 +1	.23264 0	.54	-.94305 0	-.30874 0			
.38	.64856 0	.73904 0	.44	.11450 +1	.61056 0	13.55	-.48287 0	-.83551 0	17.40	-.35065 +1	.21375 +1
			.46	.97472 0	.95438 0	.56	.15576 0	-.11262 +1	.41	-.37848 +1	-.18617 0
2.40	.61077 0	.75813 0	.48	.63903 0	.11451 +1	.57	.85962 0	-.11269 +1	.42	-.28109 +1	-.23223 +1
.42	.57030 0	.77141 0				.58	.15028 +1	-.83565 0	.43	-.86160 0	-.36437 +1
.44	.52801 0	.77845 0	9.50	.25176 0	.11144 +1	.59	.19693 +1	-.30267 0	.44	.14980 +1	-.37575 +1
.46	.48487 0	.77895 0	.52	-.53188 -1	.86981 0				17.45	.35780 +1	-.26220 +1
.48	.44190 0	.77277 0	.54	-.16818 0	.49365 0	13.60	.21738 +1	.37775 0	.46	.47651 +1	-.56242 0
			.56	-.50172 -1	.11585 0	.61	.20777 +1	.10840 +1	.47	.47040 +1	.18214 +1
2.50	.40015 0	.75991 0	.58	.26265 0	-.13065 0	.62	.16962 +1	.16887 +1	.48	.34041 +1	.38295 +1
.52	.36068 0	.74056 0				.63	.10963 +1	.20817 +1	.49	.12404 +1	.48671 +1
.54	.32453 0	.71507 0	9.60	.66254 0	-.15685 0	.64	.38516 0	.21906 +1			
.56	.29269 0	.68396 0	.62	.10089 +1	.49691 -1	13.65	-.30911 0	.19935 +1	17.50	-.11541 +1	.46213 +1
.58	.26608 0	.64793 0	.64	.11775 +1	.41876 0	.66	-.86028 0	.15241 +1	.51	-.30733 +1	.31560 +1
			.66	.11056 +1	.82067 0	.67	-.11671 +1	.86585 0	.52	-.39461 +1	.89650 0
2.60	.24550 0	.60783 0	.68	.81548 0	.11116 +1	.68	-.11720 +1	.13735 0	.53	-.35068 +1	-.14933 +1
.62	.23164 0	.56465 0				.69	-.87202 0	-.52903 0	.54	-.18769 +1	-.33055 +1
.64	.22499 0	.51949 0	9.70	.40864 0	.11850 +1				17.55	.46801 0	-.39982 +1
.66	.22590 0	.47357 0	.72	.30679 -1	.10112 +1	13.70	-.31976 0	-.10111 +1	.56	.28357 +1	-.33580 +1
.68	.23449 0	.42816 0	.74	-.18062 0	.64989 0	.71	.38549 0	-.12195 +1	.57	.45218 +1	-.15662 +1
			.76	-.14577 0	.23014 0	.72	.11156 +1	-.11141 +1	.58	.50195 +1	.85118 0
2.70	.25067 0	.38455 0	.78	.12600 0	-.95086 -1	.73	.17368 +1	-.71198 0	.59	.41724 +1	.31776 +1
.72	.27412 0	.34405 0				.74	.21343 +1	-.85018 -1			
.74	.30431 0	.30791 0	9.80	.53811 0	-.20481 0	13.75	.22333 +1	.65303 0	17.60	.22241 +1	.47178 +1
.76	.34047 0	.27728 0	.82	.94040 0	-.55437 -1	.76	.20185 +1	.13670 +1	.61	-.25051 0	.50062 +1
.78	.38163 0	.25319 0	.84	.11836 +1	.30137 0	.77	.15133 +1	.19249 +1	.62	-.25146 +1	.39481 +1
			.86	.11749 +1	.73578 0	.78	.82314 0	.22227 +1	.63	-.38886 +1	.18511 +1
2.80	.42663 0	.23653 0	.88	.91396 0	.10866 +1	.79	.69345 -1	.22033 +1	.64	-.39544 +1	-.66282 0
.82	.47415 0	.22794 0							17.65	-.26835 +1	-.28420 +1
.84	.52275 0	.22786 0	9.90	.49506 0	.12210 +1	13.80	-.60882 0	.18683 +1	.66	-.44866 0	-.40292 +1
.86	.57088 0	.23647 0	.92	.73690 -1	.10853 +1	.81	-.10850 +1	.12776 +1	.67	.20843 +1	-.38605 +1
.88	.61699 0	.25364 0	.94	-.19087 0	.72694 0	.82	-.12693 +1	.53906 0	.68	.41544 +1	-.23776 +1
			.96	-.19598 0	.27875 0	.83	-.11254 +1	-.21079 0	.69	.51345 +1	-.18621 -1
2.90	.65953 0	.27899 0	.98	.64014 -1	-.89784 -1	.84	-.67781 0	-.83235 0			
.92	.69700 0	.31184 0				13.85	-.7967 -2	-.12087 +1	17.70	.47212 +1	.25103 +1
.94	.72804 0	.35121 0	10.00	.49345 0	-.23655 0	.86	.76050 0	-.12678 +1	.71	.30300 +1	.44461 +1
.96	.75146 0	.39590 0	.01	.72196 0	-.20400 0	.87	.14845 +1	-.99647 0	.72	.56385 0	.51991 +1
.98	.76632 0	.44445 0	.02	.92985 0	-.10204 0	.88	.20280 +1	-.44316 0	.73	-.19356 +1	.45334 +1
			.03	.10965 +1	.59777 -1	.89	.22877 +1	.29022 0	.74	-.37108 +1	.26410 +1
3.00	.77191 0	.49523 0	.04	.12051 +1	.26591 0				17.75	-.42181 +1	.88036 -1
.02	.76786 0	.54649 0	10.05	.12445 +1	.49629 0	13.90	.22129 +1	.10671 +1	.76	-.32947 +1	-.23542 +1
.04	.75413 0	.59637 0	.06	.12104 +1	.72825 0	.91	.18153 +1	.17415 +1	.77	-.12118 +1	-.39421 +1
.06	.73104 0	.64302 0	.07	.11055 +1	.93877 0	.92	.11676 +1	.21857 +1	.78	.14042 +1	-.41864 +1
.08	.69925 0	.68467 0	.08	.93976 0	.11067 +1	.93	.39036 0	.23142 +1	.79	.37594 +1	-.30034 +1
			.09	.72934 0	.12151 +1	.94	-.37049 0	.21005 +1			
3.10	.65981 0	.71964 0				13.95	-.97079 0	.15827 +1	17.80	.51333 +1	-.74455 0
.12	.61406 0	.74649 0	10.10	.49490 0	.12525 +1	.96	-.12956 +1	.85682 0	.81	.50994 +1	.19074 +1
.14	.56364 0	.76401 0	.11	.25973 0	.12149 +1	.97	-.12815 +1	.59200 -1	.82	.36586 +1	.41439 +1
.16	.51043 0	.77137 0	.12	.47418 -1	.11053 +1	.98	-.92862 0	-.65905 0	.83	.12426 +1	.52774 +1
.18	.45648 0	.76806 0	.13	-.12053 0	.93435 0	.99	-.30188 0	-.11607 +1	.84	-.14148 +1	.49530 +1
			.14	-.22688 0	.71874 0				17.85	-.34998 +1	.32604 +1
3.20	.40393 0	.75402 0	10.15	-.26045 0	.47992 0	14.00	.48117 0	-.13485 +1	.86	-.43679 +1	.71016 0
.22	.35493 0	.72961 0	.16	-.21733 0	.24187 0	.01	.12722 +1	-.11846 +1	.87	-.37439 +1	-.19192 +1
.24	.31157 0	.69565 0	.17	-.10132 0	.28707 -1	.02	.19199 +1	-.69772 0	.88	-.18099 +1	-.38187 +1
.26	.27575 0	.65336 0	.18	.76326 -1	-.13775 0	.03	.22995 +1	.21089 -1	.89	.84701 0	-.43980 +1
.28	.24911 0	.60436 0	.19	.29799 0	-.24024 0	.04	.23362 +1	.83568 0			
						14.05	.20207 +1	.15903 +1	17.90	.34119 +1	-.34694 +1
3.30	.23296 0	.55061 0	10.20	.54140 0	-.26785 0	.06	.14111 +1	.21396 +1	.91	.50920 +1	-.13096 +1
.32	.22820 0	.49434 0	.21	.78188 0	-.21723 0	.07	.62277 0	.23763 +1	.92	.53618 +1	.14221 +1
.34	.23523 0	.43794 0	.22	.99479 0	-.92983 -1	.08	-.19360 0	.22526 +1	.93	.41282 +1	.38838 +1
.36	.25398 0	.38392 0	.23	.11581 +1	.92688 -1	.09	-.88061 0	.17900 +1	.94	.17633 +1	.53110 +1
.38	.28381 0	.33471 0	.24	.12548 +1	.32116 0				17.95	-.10069 +1	.52539 +1
			10.25	.12742 +1	.56924 0	14.10	-.13046 +1	.10754 +1	.96	-.33249 +1	.37201 +1
3.40	.32360 0	.29264 0	.26	.12140 +1	.81150 0	.11	-.13816 +1	.24548 0	.97	-.44670 +1	.11765 +1
.42	.37170 0	.25975 0	.27	.10798 +1	.10229 +1	.12	-.10943 +1	-.53970 0	.98	-.40697 +1	-.15920 +1
.44	.42605 0	.23773 0	.28	.88479 0	.11812 +1	.13	-.49590 0	-.11274 +1	.99	-.22464 +1	-.37245 +1
.46	.48422 0	.22783 0	.29	.64889 0	.12698 +1	.14	.29935 0	-.14021 +1			
.48	.54352 0	.23072 0				14.15	.11381 +1	-.13080 +1	18.00	.44377 0	-.45516 +1
			10.30	.39628 0	.12789 +1	.16	.18571 +1	-.86096 0	.01	.31668 +1	-.38060 +1
3.50	.60115 0	.24650 0	.31	.15313 0	.12070 +1	.17	.23152 +1	-.14583 0	.02	.50718 +1	-.17103 +1
.52	.65427 0	.27465 0	.32	-.55138 -1	.10610 +1	.18	.24210 +1	.69952 0	.03	.55570 +1	.10890 +1
.54	.70022 0	.31402 0	.33	-.20651 0	.85557 0	.19	.21514 +1	.15105 +1	.04	.44609 +1	.37196 +1
.56	.73657 0	.36285 0	.34	-.28473 0	.61186 0				18.05	.21165 +1	.53556 +1
.58	.76134 0	.41889 0	10.35	-.28107 0	.35512 0	14.20	.15566 +1	.21279 +1	.06	-.74871 0	.54766 +1
			.36	-.19531 0	.11224 0	.21	.75118 0	.24292 +1	.07	-.32378 +1	.40343 +1
3.60	.77307 0	.47941 0	.37	-.35895 -1	-.91093 -1	.22	-.10812 0	.23530 +1	.08	-.45651 +1	.14720 +1
.62	.77090 0	.54141 0	.38	.18089 0	-.23316 0	.23	-.85250 0	.19117 +1	.09	-.43048 +1	-.14111 +1
.64	.75471 0	.60170 0	.39	.43255 0	-.29850 0	.24	-.13344 +1	.11896 +1			
.66	.72509 0	.65709 0				14.25	-.14570 +1	.32750 0	18.10	-.25281 +1	-.37080 +1
.68	.68336 0	.70457 0	10.40	.69268 0	-.27963 0	.26	-.11934 +1	-.50534 0	.11	.21439 0	-.46899 +1
			.41	.93376 0	-.17796 0	.27	-.59327 0	-.11438 +1	.12	.30627 +1	-.40375 +1
3.70	.63154 0	.74146 0	.42	.11300 +1	-.3682 -2	.28	.22690 0	-.14601 +1	.13	.51167 +1	-.19463 +1
.72	.57224 0	.76556 0	.43	.12602 +1	.22515 0	.29	.11058 +1	-.13891 +1	.14	.57205 +1	.93147 0
.74	.50858 0	.77533 0	.44	.13100 +1	.48453 0				18.15	.46730 +1	.36888 +1
.76	.44399 0	.76998 0	10.45	.12734 +1	.74693 0	14.30	.18692 +1	-.94227 0	.16	.22953 +1	.54500 +1
.78	.38206 0	.74954 0	.46	.11539 +1	.98428 0	.31	.23644 +1	-.20596 0	.17	-.66612 0	.56487 +1
			.47	.96350 0	.11709 +1	.32	.24907 +1	.67512 0	.18	-.32736 +1	.42114 +1
3.80	.32633 0	.71487 0	.48	.72229 0	.12864 +1	.33	.22206 +1	.15262 +1	.19	-.46946 +1	.15843 +1

Y= -0.10 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.82	.28008 0	.66772 0	10.49	.45586 0	.13178 +1	14.34	.16051 +1	.21769 +1			
.84	.24617 0	.61057 0				14.35	.76500 0	.24956 +1	18.20	-.44683 +1	-.14032 +1
.86	.22677 0	.54657 0	10.50	.19277 0	.12612 +1	.36	-.13281 0	.24163 +1	.21	-.26557 +1	-.38005 +1
.88	.22328 0	.47937 0	.51	-.38488 -1	.11219 +1	.37	-.90864 0	.19520 +1	.22	.17498 0	-.48381 +1
			.52	-.21265 0	.91451 0	.38	-.14057 +1	.11934 +1	.23	.31257 +1	-.41750 +1
3.90	.23620 0	.41290 0	.53	-.31039 0	.66104 0	.39	-.15222 +1	.29106 0	.24	.52529 +1	-.20119 +1
.92	.26504 0	.35116 0	.54	-.32054 0	.38872 0				18.25	.58694 +1	.96829 0
.94	.30833 0	.29799 0	10.55	-.24135 0	.12707 0	14.40	-.12318 +1	-.57420 0	.26	.47673 +1	.38152 +1
.96	.36368 0	.25679 0	.56	-.80834 -1	-.95268 -1	.41	-.59046 0	-.12275 +1	.27	.22889 +1	.56140 +1
.98	.42787 0	.23032 0	.57	.14405 0	-.25369 0	.42	.27477 0	-.15355 +1	.28	-.77866 0	.57792 +1
			.58	.40913 0	-.33039 0	.43	.11904 +1	-.14334 +1	.29	-.34522 +1	.42468 +1
4.00	.49704 0	.22050 0	.59	.68559 0	-.31636 0	.44	.19712 +1	-.93903 0			
.02	.56692 0	.22824 0				14.45	.24579 +1	-.15002 0	18.30	-.48680 +1	.14989 +1
.04	.63306 0	.25335 0	10.60	.94311 0	-.21248 0	.46	.25497 +1	.77542 0	.31	-.45610 +1	-.15868 +1
.06	.69114 0	.29453 0	.61	.11532 +1	-.29557 -1	.47	.22250 +1	.16500 +1	.32	-.26186 +1	-.40165 +1
.08	.73724 0	.34936 0	.62	.12923 +1	.21279 0	.48	.15471 +1	.22952 +1	.33	.34247 0	-.50006 +1
			.63	.13445 +1	.48819 0	.49	.65194 0	.25778 +1	.34	.33714 +1	-.42110 +1
4.10	.76811 0	.41451 0	.64	.13034 +1	.76636 0				18.35	.54878 +1	-.18915 +1
.12	.78146 0	.48581 0	10.65	.11730 +1	.10164 +1	14.50	-.27926 0	.24376 +1	.36	.59994 +1	.12164 +1
.14	.77607 0	.55861 0	.66	.96701 0	.12104 +1	.51	-.10563 +1	.19004 +1	.37	.47294 +1	.41096 +1
.16	.75199 0	.62800 0	.67	.70789 0	.13263 +1	.52	-.15189 +1	.10734 +1	.38	.20783 +1	.58467 +1
.18	.71054 0	.68920 0	.68	.42420 0	.13506 +1	.53	-.15700 +1	.12422 0	.39	-.11012 +1	.58550 +1
			.69	.14747 0	.12798 +1	.54	-.11964 +1	-.75308 0			
4.20	.65427 0	.73784 0				14.55	-.47189 0	-.13776 +1	18.40	-.37775 +1	.41202 +1
.22	.58684 0	.77032 0	10.70	-.91241 -1	.11214 +1	.56	.45678 0	-.16190 +1	.41	-.50751 +1	.11957 +1
.24	.51279 0	.78408 0	.71	-.26486 0	.89233 0	.57	.13995 +1	-.14248 +1	.42	-.45614 +1	-.19723 +1
.26	.43726 0	.77782 0	.72	-.35340 0	.61794 0	.58	.21618 +1	-.83216 0	.43	-.23920 +1	-.43510 +1
.28	.36563 0	.75165 0	.73	-.34628 0	.32880 0	.59	.25848 +1	.39199 -1	.44	.73527 0	-.51575 +1
			.74	-.24360 0	.57440 -1				18.45	.38033 +1	-.41171 +1
4.30	.30314 0	.70711 0	10.75	-.56291 -1	-.16532 0	14.60	.25785 +1	.10108 +1	.46	.58067 +1	-.15582 +1
.32	.25450 0	.64713 0	.76	.19503 0	-.31390 0	.61	.21413 +1	.18819 +1	.47	.60812 +1	.16902 +1
.34	.22353 0	.57586 0	.77	.48230 0	-.37091 0	.62	.13610 +1	.24710 +1	.48	.45250 +1	.45664 +1
.36	.21283 0	.49840 0	.78	.77312 0	-.32920 0	.63	.39739 0	.26537 +1	.49	.16372 +1	.61226 +1
.38	.22355 0	.42045 0	.79	.10344 +1	-.19281 0	.64	-.55023 0	.23892 +1			
						14.65	-.12842 +1	.17294 +1	18.50	-.16412 +1	.58380 +1
4.40	.25525 0	.34789 0	10.80	.12360 +1	.23362 -1	.66	-.16500 +1	.80943 0	.51	-.42331 +1	.37938 +1
.42	.30587 0	.28636 0	.81	.13546 +1	.29518 0	.67	-.15685 +1	-.18036 0	.52	-.52794 +1	.65210 0
.44	.37183 0	.24077 0	.82	.13760 +1	.59191 0	.68	-.10537 +1	-.10333 +1	.53	-.44244 +1	-.25577 +1
.46	.44826 0	.21495 0	.83	.12969 +1	.87968 0	.69	-.21044 0	-.15697 +1	.54	-.19376 +1	-.47756 +1
.48	.52936 0	.21126 0	.84	.11258 +1	.11253 +1				18.55	.13694 +1	-.52615 +1
			10.85	.88175 0	.13003 +1	14.70	.78654 0	-.16748 +1	.56	.44075 +1	-.38427 +1
4.50	.60880 0	.23036 0	.86	.59232 0	.13838 +1	.71	.17289 +1	-.13236 +1	.57	.61679 +1	-.97670 0
.52	.68019 0	.27112 0	.87	.29067 0	.13657 +1	.72	.24179 +1	-.58682 0	.58	.60580 +1	.23955 +1
.54	.73766 0	.33062 0	.88	.11653 -1	.12472 +1	.73	.27068 +1	.38304 0	.59	.41017 +1	.51575 +1
.56	.77631 0	.40434 0	.89	-.21220 0	.10413 +1	.74	.25318 +1	.13830 +1			
.58	.79265 0	.48650 0				14.75	.19266 +1	.22020 +1	18.60	.93689 0	.63868 +1
			10.90	-.35448 0	.77151 0	.76	.10164 +1	.26656 +1	.61	-.23914 +1	.56641 +1
4.60	.78495 0	.57043 0	.91	-.39803 0	.46862 0	.77	-.8318 -2	.26731 +1	.62	-.47754 +1	.32168 +1
.62	.75345 0	.64919 0	.92	-.33706 0	.16778 0	.78	-.93091 0	.22199 +1	.63	-.54137 +1	-.15040 0
.64	.70039 0	.71604 0	.93	-.17795 0	-.95858 -1	.79	-.15548 +1	.13989 +1	.64	-.40814 +1	-.33197 +1
.66	.62992 0	.76514 0	.94	.61379 -1	-.29114 0				18.65	-.12105 +1	-.52306 +1
.68	.54777 0	.79197 0	10.95	.35343 0	-.39469 0	14.80	-.17452 +1	.38217 0	.66	.22490 +1	-.52353 +1
			.96	.66426 0	-.39367 0	.81	-.14587 +1	-.61510 0	.67	.51425 +1	-.33194 +1
4.70	.46082 0	.79385 0	.97	.95742 0	-.28745 0	.82	-.75300 0	-.13802 +1	.68	.64962 +1	-.11216 0
.72	.37657 0	.77020 0	.98	.11982 +1	-.87811 -1	.83	.22414 0	-.17482 +1	.69	.58454 +1	.33187 +1
.74	.30244 0	.72266 0	.99	.13578 +1	.18234 0	.84	.12657 +1	-.16376 +1			
.76	.24517 0	.65504 0				14.85	.21492 +1	-.10689 +1	18.70	.33953 +1	.58223 +1
.78	.21015 0	.57304 0	11.00	.14167 +1	.49152 0	.86	.26841 +1	-.16079 0	.71	-.42474 -1	.65504 +1
			.01	.13673 +1	.80337 0	.87	.27533 +1	.89423 0	.72	-.33172 +1	.52459 +1
4.80	.20090 0	.48379 0	.02	.12146 +1	.10809 +1	.88	.23386 +1	.18704 +1	.73	-.53243 +1	.23347 +1
.82	.21868 0	.39527 0	.03	.97603 0	.12907 +1	.89	.15260 +1	.25572 +1	.74	-.53781 +1	-.12120 +1
.84	.26233 0	.31558 0	.04	.67946 0	.14074 +1				18.75	-.34474 +1	-.42008 +1
.86	.32825 0	.25223 0	11.05	.35986 0	.14164 +1	14.90	.48783 0	.28045 +1	.76	-.17130 0	-.56177 +1
.88	.41068 0	.21137 0	.06	.55318 -1	.13158 +1	.91	-.55354 0	.25560 +1	.77	.33506 +1	-.49725 +1
			.07	-.19756 0	.11169 +1	.92	-.13731 +1	.18620 +1	.78	.59270 +1	-.24700 +1
4.90	.50217 0	.19721 0	.08	-.36805 0	.84290 0	.93	-.17921 +1	.86947 0	.79	.66780 +1	.10538 +1
.92	.59422 0	.21153 0	.09	-.43506 0	.52616 0	.94	-.17169 +1	-.20862 0			
.94	.67807 0	.25343 0				14.95	-.11605 +1	-.11390 +1	18.80	.53362 +1	.44098 +1
.96	.74554 0	.31936 0	11.10	-.38975 0	.20457 0	.96	-.24039 0	-.17187 +1	.81	.23436 +1	.64564 +1
.98	.78982 0	.40332 0	.11	-.23681 0	-.83093 -1	.97	.84587 0	-.18191 +1	.82	-.12932 +1	.64888 +1
			.12	.6040 -2	-.30179 0	.98	.18629 +1	-.14151 +1	.83	-.43402 +1	.44823 +1
5.00	.80620 0	.49742 0	.13	.31003 0	-.42453 0	.99	.25884 +1	-.59133 0	.84	-.57548 +1	.11070 +1
.02	.79263 0	.59257 0	.14	.63870 0	-.43574 0				18.85	-.50435 +1	-.24946 +1
.04	.74993 0	.67935 0	11.15	.95228 0	-.33326 0	15.00	.28621 +1	.47531 0	.86	-.24348 +1	-.50940 +1
.06	.68192 0	.74896 0	.16	.12125 +1	-.12875 0	.01	.26209 +1	.15533 +1	.87	.11921 +1	-.57957 +1
.08	.59501 0	.79410 0	.17	.13871 +1	.15356 0	.02	.19142 +1	.24067 +1	.88	.46029 +1	-.43468 +1
			.18	.14543 +1	.47972 0	.03	.89354 0	.28471 +1	.89	.66275 +1	-.12291 +1
5.10	.49772 0	.80979 0	.19	.14050 +1	.81012 0	.04	-.21917 0	.27748 +1			
.12	.39983 0	.79393 0				15.05	-.11801 +1	.22022 +1	18.90	.65623 +1	.24993 +1
.14	.31142 0	.74765 0	11.20	.12444 +1	.11043 +1	.06	-.17766 +1	.12519 +1	.91	.44155 +1	.55627 +1
.16	.24184 0	.67525 0	.21	.99155 0	.13257 +1	.07	-.18750 +1	.13059 0	.92	.91095 0	.69037 +1
.18	.19868 0	.58389 0	.22	.67681 0	.14468 +1	.08	-.14499 +1	-.91544 0	.93	-.27550 +1	.60496 +1
			.23	.33858 0	.14517 +1	.09	-.59176 0	-.16547 +1	.94	-.53210 +1	.32795 +1
5.20	.18693 0	.48289 0	.24	.18467 -1	.13391 +1				18.95	-.58951 +1	-.46452 0
.22	.20835 0	.38285 0	11.25	-.24378 0	.11221 +1	15.10	.51266 0	-.19214 +1	.96	-.42658 +1	-.38971 +1
.24	.26118 0	.29448 0	.26	-.41524 0	.82682 0	.11	.16205 +1	-.16534 +1	.97	-.98098 0	-.58304 +1
.26	.34023 0	.22753 0	.27	-.47398 0	.48936 0	.12	.24860 +1	-.90638 0	.98	.28346 +1	-.55859 +1
.28	.43734 0	.18961 0	.28	-.41187 0	.15141 0	.13	.29153 +1	.15712 0	.99	.58640 +1	-.32336 +1
			.29	-.23581 0	-.14492 0	.14	.28101 +1	.13028 +1			
5.30	.54216 0	.18537 0				15.15	.21900 +1	.22761 +1	19.00	.70521 +1	.42582 0
.32	.64323 0	.21581 0	11.30	.33044 -1	-.36233 0	.16	.11897 +1	.28590 +1	.01	.59746 +1	.41318 +1
.34	.72926 0	.27812 0	.31	.36174 0	-.47309 0	.17	.29885 -1	.29186 +1	.02	.29902 +1	.65981 +1
.36	.79036 0	.36583 0	.32	.70952 0	-.46255 0	.18	-.10313 +1	.24380 +1	.03	-.87669 0	.69591 +1

Y= -0.10 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.38	.81922 0	.46944 0
5.40	.81204 0	.57743 0
.42	.76907 0	.67750 0
.44	.69467 0	.75797 0
.46	.59700 0	.80917 0
.48	.48711 0	.82462 0
5.50	.37777 0	.80194 0
.52	.28199 0	.74319 0
.54	.21144 0	.65483 0
.56	.17503 0	.54703 0
.58	.17774 0	.43257 0
5.60	.21985 0	.32534 0
.62	.29683 0	.23865 0
.64	.39967 0	.18359 0
.66	.51595 0	.16753 0
.68	.63127 0	.19313 0
5.70	.73100 0	.25780 0
.72	.80217 0	.35393 0
.74	.83520 0	.46966 0
.76	.82519 0	.59036 0
.78	.77277 0	.70038 0
5.80	.68414 0	.78513 0
.82	.57041 0	.83303 0
.84	.44630 0	.83711 0
.86	.32826 0	.79614 0
.88	.23227 0	.71493 0
5.90	.17171 0	.60384 0
.92	.15541 0	.47757 0
.94	.18631 0	.35324 0
.96	.26087 0	.24808 0
.98	.36941 0	.17704 0
6.00	.49725 0	.15062 0
.02	.62663 0	.17326 0
.04	.73922 0	.24251 0
.06	.81863 0	.34920 0
.08	.85292 0	.47857 0
6.10	.83640 0	.61223 0
.12	.77069 0	.73075 0
.14	.66467 0	.81650 0
.16	.53334 0	.85630 0
.18	.39586 0	.84351 0
6.20	.27269 0	.77921 0
.22	.18260 0	.67229 0
.24	.13977 0	.53828 0
.26	.15147 0	.39720 0
.28	.21675 0	.27058 0
6.30	.32637 0	.17821 0
.32	.46399 0	.13499 0
.34	.60852 0	.14844 0
.36	.73731 0	.21733 0
.38	.82973 0	.33160 0
6.40	.87049 0	.47377 0
.42	.85224 0	.62146 0
.44	.77701 0	.75095 0
.46	.65613 0	.84092 0
.48	.50863 0	.87607 0
6.50	.35833 0	.84977 0
.52	.23004 0	.76542 0
.54	.14543 0	.63615 0
.56	.11935 0	.48289 0
.58	.15708 0	.33107 0
6.60	.25322 0	.20643 0
.62	.39230 0	.13061 0
.64	.55114 0	.11738 0
.66	.70267 0	.16997 0
.68	.82048 0	.28028 0
6.70	.88350 0	.42995 0
.72	.87984 0	.59333 0
.74	.80911 0	.74178 0
.76	.68283 0	.84872 0
.78	.52271 0	.89440 0
6.80	.35699 0	.86968 0
.82	.21554 0	.77794 0
.84	.12443 0	.63483 0
.86	.10109 0	.46572 0
.88	.15084 0	.30130 0
6.90	.26562 0	.17205 0
11.33	.10329 +1	-.33116 0
.34	.12910 +1	-.94591 -1
11.35	.14509 +1	.21812 0
.36	.14917 +1	.56808 0
.37	.14074 +1	.91131 0
.38	.12078 +1	.12043 +1
.39	.91738 0	.14096 +1
11.40	.57237 0	.15005 +1
.41	.21630 0	.14645 +1
.42	-.10553 0	.13054 +1
.43	-.35177 0	.10426 +1
.44	-.49039 0	.70897 0
11.45	-.50286 0	.34678 0
.46	-.38668 0	.2314 -2
.47	-.15586 0	-.28002 0
.48	.16067 0	-.46342 0
.49	.52268 0	-.52350 0
11.50	.88372 0	-.45163 0
.51	.11970 +1	-.25617 0
.52	.14216 +1	.38407 -1
.53	.15277 +1	.39454 0
.54	.15006 +1	.76631 0
11.55	.13430 +1	.11054 +1
.56	.10744 +1	.13672 +1
.57	.72920 0	.15170 +1
.58	.35214 0	.15344 +1
.59	-.7548 -2	.14161 +1
11.60	-.30245 0	.11767 +1
.61	-.49325 0	.84691 0
.62	-.55406 0	.46956 0
.63	-.47589 0	.94196 -1
.64	-.26813 0	-.22948 0
11.65	.42617 -1	-.45817 0
.66	.41579 0	-.56083 0
.67	.80218 0	-.52290 0
.68	.11504 +1	-.34843 0
.69	.14136 +1	-.59759 -1
11.70	.15561 +1	.30533 0
.71	.15579 +1	.69847 0
.72	.14178 +1	.10671 +1
.73	.11535 +1	.13615 +1
.74	.79983 0	.15415 +1
11.75	.40380 0	.15820 +1
.76	.18619 -1	.14766 +1
.77	-.30350 0	.12384 +1
.78	-.51846 0	.89890 0
.79	-.59630 0	.50337 0
11.80	-.52546 0	.10524 0
.81	-.31455 0	-.24127 0
.82	.8664 -2	-.48850 0
.83	.40078 0	-.60196 0
.84	.80861 0	-.56515 0
11.85	.11763 +1	-.38207 0
.86	.14531 +1	-.76825 -1
.87	.16003 +1	.30945 0
.88	.15965 +1	.72407 0
.89	.14414 +1	.11100 +1
11.90	.11553 +1	.14137 +1
.91	.77680 0	.15924 +1
.92	.35787 0	.16206 +1
.93	-.43571 -1	.14931 +1
.94	-.37152 0	.12267 +1
11.95	-.57972 0	.85757 0
.96	-.63824 0	.43645 0
.97	-.53783 0	.21939 -1
.98	-.29144 0	-.32782 0
.99	.67382 -1	-.56329 0
12.00	.48897 0	-.65053 0
.01	.91441 0	-.57621 0
.02	.12837 +1	-.34967 0
.03	.15442 +1	-.1855 -2
.04	.16584 +1	.41888 0
12.05	.16090 +1	.85339 0
.06	.14018 +1	.12401 +1
.07	.10653 +1	.15236 +1
.08	.64638 0	.16629 +1
.09	.20431 0	.16369 +1
12.10	-.19790 0	.14484 +1
.11	-.50238 0	.11230 +1
.12	-.66478 0	.70654 0
.13	-.66077 0	.25815 0
.14	-.48974 0	-.15789 0
12.15	-.17517 0	-.48139 0
.16	.23857 0	-.66500 0
.17	.69234 0	-.68119 0
15.19	-.17558 +1	.15210 +1
15.20	-.19789 +1	.37016 0
.21	-.16471 +1	-.75802 0
.22	-.83105 0	-.16099 +1
.23	.28894 0	-.19920 +1
.24	.14627 +1	-.18149 +1
15.25	.24260 +1	-.11148 +1
.26	.29597 +1	-.46141 -1
.27	.29403 +1	.11520 +1
.28	.23683 +1	.22092 +1
.29	.13696 +1	.28849 +1
15.30	.16798 0	.30230 +1
.31	-.96493 0	.25886 +1
.32	-.17708 +1	.16765 +1
.33	-.20638 +1	.49117 0
.34	-.17736 +1	-.69874 0
15.35	-.96236 0	-.16215 +1
.36	.18788 0	-.20642 +1
.37	.14160 +1	-.19221 +1
.38	.24410 +1	-.12238 +1
.39	.30261 +1	-.12587 0
15.40	.30337 +1	.11221 +1
.41	.24581 +1	.22339 +1
.42	.14280 +1	.29523 +1
.43	.17803 0	.31087 +1
.44	-.10046 +1	.26633 +1
15.45	-.18457 +1	.17149 +1
.46	-.21482 +1	.47973 0
.47	-.18381 +1	-.75765 0
.48	-.98329 0	-.17099 +1
.49	.22124 0	-.21536 +1
15.50	.14974 +1	-.19819 +1
.51	.25482 +1	-.12307 +1
.52	.31268 +1	-.71316 -1
.53	.30947 +1	.12281 +1
.54	.24553 +1	.23644 +1
15.55	.13541 +1	.30703 +1
.56	.46386 -1	.31771 +1
.57	-.11621 +1	.26556 +1
.58	-.19865 +1	.16243 +1
.59	-.22299 +1	.32243 0
15.60	-.18310 +1	-.94488 0
.61	-.87962 0	-.18782 +1
.62	.40324 0	-.22546 +1
.63	.17162 +1	-.19811 +1
.64	.27483 +1	-.11182 +1
15.65	.32527 +1	.13353 0
.66	.31061 +1	.14793 +1
.67	.23387 +1	.25997 +1
.68	.11291 +1	.32263 +1
.69	-.23734 0	.32063 +1
15.70	-.14353 +1	.25401 +1
.71	-.21774 +1	.13824 +1
.72	-.22828 +1	.6969 -2
.73	-.17219 +1	-.12580 +1
.74	-.62464 0	-.21082 +1
15.75	.74894 0	-.23366 +1
.76	.20703 +1	-.18839 +1
.77	.30209 +1	-.85449 0
.78	.33690 +1	.50731 0
.79	.30262 +1	.18750 +1
15.80	.20708 +1	.29179 +1
.81	.72988 0	.33815 +1
.82	-.67431 0	.31493 +1
.83	-.18014 +1	.22730 +1
.84	-.23758 +1	.96097 0
15.85	-.22538 +1	-.47052 0
.86	-.14604 +1	-.16737 +1
.87	-.18456 0	-.23535 +1
.88	.12656 +1	-.23405 +1
.89	.25368 +1	-.16330 +1
15.90	.33166 +1	-.39951 0
.91	.34105 +1	.10614 +1
.92	.27908 +1	.23927 +1
.93	.16049 +1	.32666 +1
.94	.14059 0	.34649 +1
15.95	-.12435 +1	.29341 +1
.96	-.22054 +1	.18002 +1
.97	-.25049 +1	.33892 0
.98	-.20633 +1	-.10908 +1
.99	-.98485 0	-.21348 +1
16.00	.46756 0	-.25318 +1
.01	.19362 +1	-.21789 +1
.02	.30563 +1	-.11587 +1
19.04	-.42867 +1	.50751 +1
19.05	-.60492 +1	.15871 +1
.06	-.55387 +1	-.22998 +1
.07	-.29180 +1	-.52319 +1
.08	.91157 0	-.61785 +1
.09	.46191 +1	-.47952 +1
19.10	.69061 +1	-.15506 +1
.11	.69615 +1	.24311 +1
.12	.47510 +1	.57581 +1
.13	.10353 +1	.72581 +1
.14	-.28897 +1	.63915 +1
19.15	-.56446 +1	.34473 +1
.16	-.62514 +1	-.55164 0
.17	-.44816 +1	-.42027 +1
.18	-.94385 0	-.62152 +1
.19	.31241 +1	-.58671 +1
19.20	.62875 +1	-.32657 +1
.21	.74205 +1	.68341 0
.22	.61079 +1	.45901 +1
.23	.27990 +1	.70686 +1
.24	-.13450 +1	.72292 +1
19.25	-.48571 +1	.49993 +1
.26	-.64835 +1	.11561 +1
.27	-.56324 +1	-.29427 +1
.28	-.25905 +1	-.58377 +1
.29	.15715 +1	-.64880 +1
19.30	.53745 +1	-.46460 +1
.31	.74566 +1	-.95367 0
.32	.70608 +1	.32800 +1
.33	.43124 +1	.65420 +1
.34	.18109 0	.76559 +1
19.35	-.38593 +1	.62074 +1
.36	-.63564 +1	.26998 +1
.37	-.64016 +1	-.16191 +1
.38	-.39622 +1	-.51997 +1
.39	.99456 -1	-.67466 +1
19.40	.43288 +1	-.56880 +1
.41	.71996 +1	-.23886 +1
.42	.76650 +1	.19738 +1
.43	.55404 +1	.58278 +1
.44	.15779 +1	.77741 +1
19.45	-.27980 +1	.70942 +1
.46	-.60021 +1	.40170 +1
.47	-.68622 +1	-.35542 0
.48	-.50500 +1	-.44418 +1
.49	-.12071 +1	-.67526 +1
19.50	.32799 +1	-.64340 +1
.51	.67785 +1	-.35843 +1
.52	.80049 +1	.77283 0
.53	.64954 +1	.50552 +1
.54	.27840 +1	.76956 +1
19.55	-.17850 +1	.77162 +1
.56	-.55426 +1	.50917 +1
.57	-.71045 +1	.76736 0
.58	-.58824 +1	-.36799 +1
.59	-.23067 +1	-.66159 +1
19.60	.23223 +1	-.69499 +1
.61	.63065 +1	-.45415 +1
.62	.81724 +1	-.26027 0
.63	.72171 +1	.43261 +1
.64	.37745 +1	.75250 +1
19.65	-.89879 0	.81442 +1
.66	-.50810 +1	.59371 +1
.67	-.72191 +1	.17025 +1
.68	-.65061 +1	-.30023 +1
.69	-.31878 +1	-.64337 +1
19.70	.15202 +1	-.73078 +1
.71	.58755 +1	-.52821 +1
.72	.82540 +1	-.10917 +1
.73	.77558 +1	.37161 +1
.74	.45474 +1	.73514 +1
19.75	-.19103 0	.84486 +1
.76	-.46982 +1	.65804 +1
.77	-.72860 +1	.24262 +1
.78	-.69720 +1	-.24734 +1
.79	-.38546 +1	-.62861 +1
19.80	.91510 0	-.75737 +1
.81	.55561 +1	-.58355 +1
.82	.83224 +1	-.17048 +1
.83	.81599 +1	.32795 +1
.84	.51103 +1	.72450 +1
19.85	.30448 0	.86894 +1
.86	-.44551 +1	.70503 +1
.87	-.73694 +1	.29264 +1
.88	-.73238 +1	-.21388 +1

COMPLEX FRESNEL INTEGRAL

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.10 (Continued)						
6.92	.42506 0	.10254 0	12.18	.11207 +1	−.52642 0	16.03	.35470 +1	.27986 0	19.89	−.43155 +1	−.62340 +1
.94	.60004 0	.10668 0	.19	.14614 +1	−.22195 0	.04	.32818 +1	.17813 +1			
.96	.75788 0	.18483 0				16.05	.23215 +1	.29717 +1	19.90	.53508 0	−.78004 +1
.98	.86845 0	.32333 0	12.20	.16643 +1	.18906 0	.06	.90123 0	.35519 +1	.91	.54001 +1	−.62269 +1
			.21	.16989 +1	.64754 0	.07	−.62734 0	.33726 +1	.92	.84323 +1	−.20899 +1
7.00	.91001 0	.49675 0	.22	.15589 +1	.10870 +1	.08	−.18824 +1	.24736 +1	.93	.84667 +1	.30552 +1
.02	.87354 0	.67246 0	.23	.12636 +1	.14432 +1	.09	−.25477 +1	.10751 +1	.94	.54702 +1	.72576 +1
.04	.76488 0	.81668 0	.24	.85501 0	.16634 +1				19.95	.56361 0	.89105 +1
.06	.60394 0	.90102 0	12.25	.39223 0	.17144 +1	16.10	−.24523 +1	−.47557 0	.96	−.43953 +1	.73667 +1
.08	.42124 0	.90818 0	.26	−.57260 −1	.15876 +1	.11	−.16150 +1	−.17899 +1	.97	−.75147 +1	.31938 +1
			.27	−.42732 0	.13002 +1	.12	−.24111 0	−.25359 +1	.98	−.75907 +1	−.20320 +1
7.10	.25219 0	.83556 0	.28	−.66293 0	.89359 0	.13	.13270 +1	−.25218 +1	.99	−.45739 +1	−.63196 +1
.12	.13026 0	.69626 0	.29	−.72840 0	.42671 0	.14	.26955 +1	−.17460 +1			
.14	.80279 −1	.51679 0				16.15	.35177 +1	−.39904 0	20.00	.40201 0	−.80220 +1
.16	.11329 0	.33227 0	12.30	−.61288 0	−.31898 −1	.16	.35820 +1	.11826 +1			
					Y= −0.12						
0.12	.12183 0	−.12183 0				12.32	−.43858 0	−.20181 +1	16.18	.34450 +1	.87594 +1
.14	.14284 0	−.12175 0	7.20	.32624 0	−.14429 0	.33	.58197 0	−.21941 +1	.19	−.95309 0	.91756 +1
.16	.16400 0	−.12148 0	.22	.62636 0	−.15848 0	.34	.15972 +1	−.19706 +1			
.18	.18532 0	−.12099 0	.24	.90441 0	−.38823 −1	12.35	.24558 +1	−.13778 +1	16.20	−.50124 +1	.73906 +1
			.26	.11031 +1	.19256 0	.36	.30285 +1	−.50084 0	.21	−.76975 +1	.38407 +1
0.20	.20679 0	−.12026 0	.28	.11801 +1	.49003 0	.37	.32272 +1	.53150 0	.22	−.83136 +1	−.58448 0
.22	.22842 0	−.11925 0				.38	.30192 +1	.15661 +1	.23	−.66867 +1	−.47636 +1
.24	.25019 0	−.11793 0	7.30	.11174 +1	.79320 0	.39	.24323 +1	.24478 +1	.24	−.32140 +1	−.76279 +1
.26	.27210 0	−.11627 0	.32	.92545 0	.10391 +1				16.25	.12319 +1	−.84345 +1
.28	.29415 0	−.11424 0	.34	.64222 0	.11752 +1	12.40	.15513 +1	.30430 +1	.26	.55212 +1	−.69605 +1
			.36	.32562 0	.11711 +1	.41	.50632 0	.32599 +1	.27	.85536 +1	−.35648 +1
0.30	.31633 0	−.11180 0	.38	.42006 −1	.10251 +1	.42	−.54661 0	.30627 +1	.28	.95410 +1	.89691 0
.32	.33862 0	−.10892 0				.43	−.14487 +1	.24775 +1	.29	.82134 +1	.52875 +1
.34	.36102 0	−.10557 0	7.40	−.14776 0	.76566 0	.44	−.20625 +1	.15897 +1			
.36	.38351 0	−.10171 0	.42	−.20147 0	.44633 0	12.45	−.22927 +1	.53102 0	16.30	.48933 +1	.84773 +1
.38	.40608 0	−.97311 −1	.44	−.10518 0	.13460 0	.46	−.21012 +1	−.53947 0	.31	.41929 0	.96355 +1
			.46	.12295 0	−.10205 0	.47	−.15135 +1	−.14594 +1	.32	−.40648 +1	.84470 +1
0.40	.42871 0	−.92337 −1	.48	.43572 0	−.21094 0	.48	−.61577 0	−.20875 +1	.33	−.74018 +1	.51996 +1
.42	.45137 0	−.86754 −1				.49	.45791 0	−.23259 +1	.34	−.87203 +1	.71557 0
.44	.47405 0	−.80529 −1	7.50	.76635 0	−.16604 0				16.35	−.76628 +1	−.38551 +1
.46	.49672 0	−.73627 −1	.52	.10426 +1	.25497 −1	12.50	.15482 +1	−.21349 +1	.36	−.44840 +1	−.73295 +1
.48	.51935 0	−.66016 −1	.54	.12027 +1	.32401 0	.51	.24802 +1	−.15401 +1	.37	.9015 −2	−.87976 +1
			.56	.12089 +1	.66521 0	.52	.31184 +1	−.62915 0	.38	.46605 +1	−.78622 +1
0.50	.54191 0	−.57663 −1	.58	.10573 +1	.97380 0	.53	.33597 +1	.46095 0	.39	.82627 +1	−.47469 +1
.52	.56437 0	−.48537 −1				.54	.31637 +1	.15644 +1			
.54	.58668 0	−.38608 −1	7.60	.77902 0	.11801 +1	12.55	.25569 +1	.25116 +1	16.40	.98697 +1	−.24471 0
.56	.60881 0	−.27847 −1	.62	.43448 0	.12358 +1	.56	.16294 +1	.31554 +1	.41	.90467 +1	.44826 +1
.58	.63071 0	−.16226 −1	.64	.10053 0	.11257 +1	.57	.52138 0	.33961 +1	.42	.59886 +1	.82036 +1
			.66	−.14668 0	.87194 0	.58	−.59735 0	.31874 +1	.43	.14760 +1	.99385 +1
0.60	.65234 0	−.37219 −2	.68	−.24910 0	.53001 0	.59	−.15539 +1	.25636 +1	.44	−.33229 +1	.92175 +1
.62	.67364 0	.96894 −2							16.45	−.71541 +1	.62094 +1
.64	.69455 0	.24028 −1	7.70	−.18064 0	.17696 0	12.60	−.21986 +1	.16159 +1	.46	−.90058 +1	.16842 +1
.66	.71503 0	.39310 −1	.72	.45866 −1	−.10583 0	.61	−.24289 +1	.48857 0	.47	−.83758 +1	−.31829 +1
.68	.73501 0	.55550 −1	.74	.38060 0	−.25148 0	.62	−.22055 +1	−.64453 0	.48	−.54097 +1	−.71161 +1
			.76	.74733 0	−.22358 0	.63	−.15594 +1	−.16071 +1	.49	−.86876 0	−.90732 +1
0.70	.75442 0	.72758 −1	.78	.10606 +1	−.25656 −1	.64	−.58797 0	−.22476 +1			
.72	.77320 0	.90939 −1				12.65	.55994 0	−.24634 +1	16.50	.40640 +1	−.85228 +1
.74	.79127 0	.11009 0	7.80	.12456 +1	.29862 0	.66	.17062 +1	−.22171 +1	.51	.80912 +1	−.55898 +1
.76	.80856 0	.13022 0	.82	.12563 +1	.67462 0	.67	.26712 +1	−.15436 +1	.52	.10142 +2	−.10290 +1
.78	.82499 0	.15131 0	.84	.10870 +1	.10137 +1	.68	.33021 +1	−.54494 0	.53	.96594 +1	.39673 +1
			.86	.77522 0	.12341 +1	.69	.34969 +1	.62465 0	.54	.67497 +1	.80807 +1
0.80	.84049 0	.17334 0	.88	.39336 0	.12806 +1				16.55	.21643 +1	.10214 +2
.82	.85496 0	.19629 0				12.70	.32214 +1	.17825 +1	.56	−.28941 +1	.97864 +1
.84	.86834 0	.22014 0	7.90	.32530 −1	.11391 +1	.71	.25151 +1	.27460 +1	.57	−.70862 +1	.68896 +1
.86	.88054 0	.24485 0	.92	−.21924 0	.84064 0	.72	.14859 +1	.33614 +1	.58	−.92905 +1	.22742 +1
.88	.89146 0	.27037 0	.94	−.29858 0	.45529 0	.73	.29392 0	.35285 +1	.59	−.89043 +1	−.28453 +1
			.96	−.18301 0	.76118 −1	.74	−.87348 0	.32172 +1			
0.90	.90102 0	.29665 0	.98	.10235 0	−.20328 0	12.75	−.18309 +1	.24728 +1	16.60	−.60094 +1	−.71087 +1
.92	.90915 0	.32364 0				.76	−.24245 +1	.14101 +1	.61	−.13579 +1	−.93717 +1
.94	.91576 0	.35125 0	8.00	.48978 0	−.31193 0	.77	−.25569 +1	.19533 0	.62	.38219 +1	−.90136 +1
.96	.92076 0	.37942 0	.02	.88456 0	−.21981 0	.78	−.22030 +1	−.97902 0	.63	.81492 +1	−.61090 +1
.98	.92407 0	.40805 0	.04	.11881 +1	.53526 −1	.79	−.14154 +1	−.19253 +1	.64	.10458 +2	−.14149 +1
			.06	.13224 +1	.44250 0				16.65	.10114 +2	.38249 +1
1.00	.92564 0	.43706 0	.08	.12506 +1	.85084 0	12.80	−.31635 0	−.24902 +1	.66	.71879 +1	.82086 +1
.02	.92537 0	.46632 0				.81	.92079 0	−.25803 +1	.67	.24443 +1	.10551 +2
.04	.92322 0	.49572 0	8.10	.98743 0	.11752 +1	.82	.20988 +1	−.21772 +1	.68	−.28550 +1	.10207 +2
.06	.91912 0	.52515 0	.12	.59664 0	.13314 +1	.83	.30280 +1	−.13414 +1	.69	−.72875 +1	.72458 +1
.08	.91302 0	.55445 0	.14	.17619 0	.12765 +1	.84	.35570 +1	−.20390 0			
			.16	−.16610 0	.10209 +1	12.85	.35971 +1	.10547 +1	16.70	−.96509 +1	.24455 +1
1.10	.90489 0	.58349 0	.18	−.34030 0	.62726 0	.86	.31379 +1	.22323 +1	.71	−.92906 +1	−.29132 +1
.12	.89470 0	.61212 0				.87	.22494 +1	.31379 +1	.72	−.62819 +1	−.73864 +1
.14	.88243 0	.64017 0	8.20	−.29817 0	.19567 0	.88	.10718 +1	.36228 +1	.73	−.14175 +1	−.97568 +1
.16	.86807 0	.66747 0	.22	−.46982 −1	−.16181 0	.89	−.20637 0	.36049 +1	.74	.40000 +1	−.93652 +1
.18	.85164 0	.69385 0	.24	.35094 0	−.35002 0				16.75	.85057 +1	−.62954 +1
			.26	.79316 0	−.31638 0	12.90	−.13785 +1	.30829 +1	.76	.10869 +2	−.13594 +1
1.20	.83316 0	.71914 0	.28	.11632 +1	−.65954 −1	.91	−.22532 +1	.21376 +1	.77	.10430 +2	.41162 +1
.22	.81268 0	.74314 0				.92	−.26855 +1	.91921 0	.78	.72853 +1	.86455 +1
.24	.79025 0	.76567 0	8.30	.13613 +1	.33831 0	.93	−.26014 +1	−.37572 0	.79	.22703 +1	.10987 +2
.26	.76596 0	.78654 0	.32	.13314 +1	.79089 0	.94	−.20102 +1	−.15364 +1			
.28	.73989 0	.80557 0	.34	.10777 +1	.11710 +1	12.95	−.10045 +1	−.23718 +1	16.80	−.32623 +1	.10483 +2
			.36	.66479 0	.13746 +1	.96	.25449 0	−.27425 +1	.81	−.78056 +1	.72503 +1
1.30	.71217 0	.82257 0	.38	.20196 0	.13435 +1	.97	.15622 +1	−.25837 +1	.82	−.10109 +2	.21492 +1
.32	.68294 0	.83736 0				.98	.27042 +1	−.19172 +1	.83	−.95250 +1	−.34387 +1
.34	.65235 0	.84978 0	8.40	−.18542 0	.10820 +1	.99	.34912 +1	−.84844 0	.84	−.61891 +1	−.79858 +1
.36	.62059 0	.85965 0	.42	−.38995 0	.65789 0				16.85	−.99490 0	−.10236 +2

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.12 (Continued)						
1.38	.58785 0	.86683 0	8.44	−.35217 0	.18500 0	13.00	.37906 +1	.44975 0	16.86	.46459 +1	−.95527 +1
			.46	−.78355 −1	−.20676 0	.01	.35489 +1	.17650 +1	.87	.91855 +1	−.61001 +1
1.40	.55437 0	.87118 0	.48	.35952 0	−.40717 0	.02	.28015 +1	.28800 +1	.88	.11365 +2	−.80645 0
.42	.52038 0	.87258 0				.03	.16681 +1	.36085 +1	.89	.10565 +2	.48840 +1
.44	.48614 0	.87093 0	8.50	.84209 0	−.35700 0	.04	.33334 0	.38266 +1			
.46	.45193 0	.86617 0	.52	.12348 +1	−.65996 −1	13.05	−.98275 0	.34937 +1	16.90	.69816 +1	.94039 +1
.48	.41805 0	.85822 0	.54	.14256 +1	.38804 0	.06	−.20611 +1	.26607 +1	.91	.15827 +1	.11495 +2
			.56	.13570 +1	.87945 0	.07	−.27202 +1	.14622 +1	.92	−.41530 +1	.10559 +2
1.50	.38481 0	.84709 0	.58	.10440 +1	.12692 +1	.08	−.28466 +1	.95065 −1	.93	−.86398 +1	.68316 +1
.52	.35252 0	.83277 0				.09	−.24147 +1	−.12136 +1	.94	−.10624 +2	.13226 +1
.54	.32150 0	.81530 0	8.60	.57172 0	.14443 +1				16.95	−.95338 +1	−.44528 +1
.56	.29210 0	.79476 0	.62	.72951 −1	.13509 +1	13.10	−.14923 +1	−.22444 +1	.96	−.56482 +1	−.88919 +1
.58	.26465 0	.77127 0	.64	−.30909 0	.10111 +1	.11	−.22977 0	−.28223 +1	.97	−.2515 −1	−.10749 +2
			.66	−.46182 0	.51916 0	.12	.11638 +1	−.28466 +1	.98	.57830 +1	−.94855 +1
1.60	.23947 0	.74498 0	.68	−.33691 0	.15444 −1	.13	.24551 +1	−.23086 +1	.99	.10158 +2	−.54291 +1
.62	.21689 0	.71607 0				.14	.34261 +1	−.12941 +1			
.64	.19721 0	.68479 0	8.70	.33949 −1	−.35315 0	13.15	.39104 +1	.29584 −1	17.00	.11867 +2	.31062 0
.66	.18073 0	.65139 0	.72	.54618 0	−.47616 0	.16	.38222 +1	.14417 +1	.01	.10411 +2	.61430 +1
.68	.16772 0	.61620 0	.74	.10513 +1	−.31314 0	.17	.31717 +1	.27041 +1	.02	.61721 +1	.10437 +2
			.76	.13996 +1	.92584 −1	.18	.20643 +1	.36018 +1	.03	.31449 0	.11977 +2
1.70	.15842 0	.57956 0	.78	.14849 +1	.62454 0	.19	.68421 0	.39796 +1	.04	−.55316 +1	.10309 +2
.72	.15304 0	.54185 0							17.05	−.97247 +1	.58750 +1
.74	.15175 0	.50350 0	8.80	.12772 +1	.11260 +1	13.20	−.73654 0	.37689 +1	.06	−.11073 +2	−.10014 0
.76	.15467 0	.46494 0	.82	.83383 0	.14461 +1	.21	−.19566 +1	.30008 +1	.07	−.91733 +1	−.59477 +1
.78	.16189 0	.42666 0	.84	.28424 0	.14852 +1	.22	−.27664 +1	.18014 +1	.08	−.45354 +1	−.10019 +2
			.86	−.20703 0	.12268 +1	.23	−.30244 +1	.37196 0	.09	.15549 +1	−.11152 +2
1.80	.17342 0	.38914 0	.88	−.48965 0	.74412 0	.24	−.26819 +1	−.10453 +1			
.82	.18923 0	.35288 0				13.25	−.17927 +1	−.22077 +1	17.10	.73894 +1	−.90020 +1
.84	.20922 0	.31841 0	8.90	−.47375 0	.18086 0	.26	−.50460 0	−.29140 +1	.11	.11317 +2	−.41511 +1
.86	.23323 0	.28624 0	.92	−.15912 0	−.29170 0	.27	.96466 0	−.30391 +1	.12	.12210 +2	.20498 +1
.88	.26104 0	.25686 0	.94	.36247 0	−.52646 0	.28	.23640 +1	−.25568 +1	.13	.97909 +1	.78545 +1
			.96	.93321 0	−.44673 0	.29	.34519 +1	−.15450 +1	.14	.47198 +1	.11613 +2
1.90	.29236 0	.23077 0	.98	.13766 +1	−.71910 −1				17.15	−.15848 +1	.12242 +2
.92	.32681 0	.20843 0				13.30	.40383 +1	−.17382 0	.16	−.73403 +1	.95361 +1
.94	.36399 0	.19026 0	9.00	.15522 +1	.48609 0	.31	.40178 +1	.13230 +1	.17	−.10904 +2	.42398 +1
.96	.40339 0	.17665 0	.02	.14003 +1	.10555 +1	.32	.33890 +1	.26876 +1	.18	−.11243 +2	−.21589 +1
.98	.44448 0	.16791 0	.04	.96312 0	.14574 +1	.33	.22556 +1	.36826 +1	.19	−.82334 +1	−.78434 +1
			.06	.37405 0	.15618 +1	.34	.81007 0	.41325 +1			
2.00	.48664 0	.16431 0	.08	−.18252 0	.13304 +1	13.35	−.69907 0	.39545 +1	17.20	−.27091 +1	−.11184 +2
.02	.52925 0	.16603 0				.36	−.20099 +1	.31746 +1	.21	.37711 +1	−.11207 +2
.04	.57161 0	.17319 0	9.10	−.52860 0	.83145 0	.37	−.28924 +1	.19234 +1	.22	.93598 +1	−.78789 +1
.06	.61302 0	.18580 0	.12	−.54977 0	.22000 0	.38	−.31891 +1	.41550 0	.23	.12448 +2	−.21263 +1
.08	.65276 0	.20379 0	.14	−.23369 0	−.30921 0	.39	−.28433 +1	−.10879 +1	.24	.12130 +2	.44196 +1
			.16	.32331 0	−.58386 0				17.25	.84685 +1	.98850 +1
2.10	.69009 0	.22697 0	.18	.94470 0	−.51054 0	13.40	−.19102 +1	−.23236 +1	.26	.24906 +1	.12689 +2
.12	.72430 0	.25508 0				.41	−.54857 0	−.30730 +1	.27	−.41018 +1	.12004 +2
.14	.75471 0	.28772 0	9.20	.14292 +1	−.10721 0	.42	.10063 +1	−.32004 +1	.28	−.94136 +1	.79984 +1
.16	.78066 0	.32442 0	.22	.16160 +1	.49983 0	.43	.24828 +1	−.26785 +1	.29	−.11902 +2	.18013 +1
.18	.80156 0	.36459 0	.24	.14386 +1	.11147 +1	.44	.36203 +1	−.15937 +1			
			.26	.94948 0	.15346 +1	13.45	.42155 +1	−.13247 0	17.30	−.10825 +2	−.48146 +1
2.20	.81690 0	.40757 0	.28	.30522 0	.16173 +1	.46	.41590 +1	.14503 +1	.31	−.64650 +1	−.99394 +1
.22	.82624 0	.45259 0				.47	.34554 +1	.28757 +1	.32	−.5872 −1	−.12077 +2
.24	.82925 0	.49881 0	9.30	−.28248 0	.13294 +1	.48	.22237 +1	.38903 +1	.33	.65539 +1	−.10585 +2
.26	.82572 0	.54535 0	.32	−.61635 0	.76085 0	.49	.67820 0	.43107 +1	.34	.11456 +2	−.58650 +1
.28	.81556 0	.59126 0	.34	−.58008 0	.97566 −1				17.35	.13209 +2	.73624 0
			.36	−.17962 0	−.43866 0	13.50	−.90945 0	.40574 +1	.36	.11278 +2	.73145 +1
2.30	.79883 0	.63559 0	.38	.45580 0	−.66431 0	.51	−.22573 +1	.31699 +1	.37	.61958 +1	.11954 +2
.32	.77571 0	.67735 0				.52	−.31233 +1	.18010 +1	.38	−.58178 0	.13288 +2
.34	.74656 0	.71561 0	9.40	.11143 +1	−.49746 0	.53	−.33490 +1	.19074 0	.39	−.70907 +1	.10899 +2
.36	.71185 0	.74943 0	.42	.15718 +1	.11647 −1	.54	−.28890 +1	−.13752 +1			
.38	.67223 0	.77797 0	.44	.16681 +1	.69447 0	13.55	−.18197 +1	−.26163 +1	17.40	−.11427 +2	.54552 +1
			.46	.13641 +1	.13192 +1	.56	−.32772 0	−.33078 +1	.41	−.12305 +2	−.14751 +1
2.40	.62848 0	.80046 0	.48	.75784 0	.16690 +1	.57	.13228 +1	−.33209 +1	.42	−.94406 +1	−.78751 +1
.42	.58149 0	.81623 0				.58	.28368 +1	−.26479 +1	.43	−.36420 +1	−.11865 +2
.44	.53228 0	.82477 0	9.50	.54446 −1	.16182 +1	.59	.39406 +1	−.14040 +1	.44	.34122 +1	−.12253 +2
.46	.48197 0	.82571 0	.52	−.50286 0	.11774 +1				17.45	.96597 +1	−.88983 +1
.48	.43174 0	.81883 0	.54	−.71682 0	.49430 0	13.60	.44322 +1	.19130 0	.46	.13257 +2	−.27559 +1
			.56	−.50651 0	−.19558 0	.61	.42177 +1	.18531 +1	.47	.13123 +2	.43878 +1
2.50	.38282 0	.80413 0	.58	.61135 −1	−.64922 0	.62	.33301 +1	.32817 +1	.48	.92670 +1	.10435 +2
.52	.33645 0	.78180 0				.63	.19244 +1	.42168 +1	.49	.27975 +1	.13592 +2
.54	.29387 0	.75221 0	9.60	.79131 0	−.70210 0	.64	.25111 0	.44847 +1			
.56	.25625 0	.71595 0	.62	.14274 +1	−.32865 0	13.65	−.13884 +1	.40314 +1	17.50	−.43955 +1	.12904 +2
.58	.22468 0	.67383 0	.64	.17408 +1	.34512 0	.66	−.26958 +1	.29334 +1	.51	−.10191 +2	.85423 +1
			.66	.16140 +1	.10830 +1	.67	−.34306 +1	.13850 +1	.52	−.12861 +2	.17692 +1
2.60	.20014 0	.62680 0	.68	.10850 +1	.16207 +1	.68	−.34540 +1	−.33507 0	.53	−.11589 +2	−.54270 +1
.62	.18345 0	.57604 0				.69	−.27560 +1	−.19145 +1	.54	−.67212 +1	−.10914 +2
.64	.17524 0	.52282 0	9.70	.33806 0	.17608 +1				17.55	.32542 0	−.13049 +2
.66	.17594 0	.46858 0	.72	−.35979 0	.14457 +1	13.70	−.14582 +1	−.30633 +1	.56	.74729 +1	−.11169 +2
.68	.18573 0	.41480 0	.74	−.75375 0	.78250 0	.71	.20682 0	−.35677 +1	.57	.12594 +2	−.58017 +1
			.76	−.69474 0	.7537 −2	.72	.19369 +1	−.33300 +1	.58	.14146 +2	.14811 +1
2.70	.20453 0	.36304 0	.78	−.19677 0	−.59676 0	.73	.34150 +1	−.23877 +1	.59	.11637 +2	.85216 +1
.72	.23201 0	.31483 0				.74	.43673 +1	−.90819 0			
.74	.26755 0	.27167 0	9.80	.56418 0	−.80496 0	13.75	.46141 +1	.84061 0	17.60	.57833 +1	.13215 +2
.76	.31028 0	.23497 0	.82	.13112 +1	−.53339 0	.76	.41043 +1	.25385 +1	.61	−.16905 +1	.14138 +2
.78	.35907 0	.20597 0	.84	.17667 +1	.12522 0	.77	.29256 +1	.38716 +1	.62	−.85604 +1	.10985 +2
			.86	.17561 +1	.93196 0	.78	.12904 +1	.45904 +1	.63	−.12762 +2	.46672 +1
2.80	.41255 0	.18574 0	.88	.12754 +1	.15875 +1	.79	−.50215 0	.45568 +1	.64	−.13014 +2	−.29446 +1
.82	.46918 0	.17511 0							17.65	−.92084 +1	−.95745 +1
.84	.52722 0	.17462 0	9.90	.49736 0	.18430 +1	13.80	−.21211 +1	.37709 +1	.66	−.24568 +1	−.13221 +2
.86	.58487 0	.18451 0	.92	−.28973 0	.15955 +1	.81	−.32644 +1	.23723 +1	.67	.52318 +1	−.12762 +2
.88	.64023 0	.20470 0	.94	−.78804 0	.93009 0	.82	−.37155 +1	.61612 0	.68	.11548 +2	−.83032 +1
			.96	−.80332 0	.92701 −1	.83	−.33848 +1	−.11736 +1	.69	.14574 +2	−.11574 +1
2.90	.69144 0	.23475 0	.98	−.32161 0	−.60011 0	.84	−.23275 +1	−.26635 +1			

Y= -0.12 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.92	.73670 0	.27387 0
.94	.77434 0	.32094 0
.96	.80291 0	.37453 0
.98	.82121 0	.43292 0
3.00	.82838 0	.49415 0
.02	.82392 0	.55611 0
.04	.80772 0	.61656 0
.06	.78014 0	.67326 0
.08	.74195 0	.72403 0
3.10	.69434 0	.76683 0
.12	.63894 0	.79985 0
.14	.57771 0	.82161 0
.16	.51292 0	.83102 0
.18	.44705 0	.82743 0
3.20	.38272 0	.81072 0
.22	.32258 0	.78128 0
.24	.26918 0	.74004 0
.26	.22488 0	.68847 0
.28	.19175 0	.62852 0
3.30	.17144 0	.56257 0
.32	.16510 0	.49333 0
.34	.17329 0	.42375 0
.36	.19597 0	.35691 0
.38	.23242 0	.29585 0
3.40	.28129 0	.24344 0
.42	.34060 0	.20229 0
.44	.40783 0	.17452 0
.46	.47999 0	.16172 0
.48	.55377 0	.16480 0
3.50	.62566 0	.18396 0
.52	.69213 0	.21860 0
.54	.74982 0	.26735 0
.56	.79568 0	.32807 0
.58	.82716 0	.39798 0
3.60	.84237 0	.47371 0
.62	.84019 0	.55151 0
.64	.82038 0	.62738 0
.66	.78360 0	.69731 0
.68	.73147 0	.75747 0
3.70	.66644 0	.80442 0
.72	.59179 0	.83537 0
.74	.51140 0	.84828 0
.76	.42960 0	.84207 0
.78	.35094 0	.81670 0
3.80	.27993 0	.77321 0
.82	.22077 0	.71371 0
.84	.17712 0	.64131 0
.86	.15185 0	.55997 0
.88	.14682 0	.47430 0
3.90	.16273 0	.38931 0
.92	.19906 0	.31013 0
.94	.25400 0	.24168 0
.96	.32458 0	.18839 0
.98	.40672 0	.15385 0
4.00	.49551 0	.14062 0
.02	.58548 0	.14996 0
.04	.67090 0	.18172 0
.06	.74617 0	.23431 0
.08	.80618 0	.30472 0
4.10	.84669 0	.38867 0
.12	.86460 0	.48086 0
.14	.85826 0	.57527 0
.16	.82763 0	.66556 0
.18	.77431 0	.74545 0
4.20	.70153 0	.80924 0
.22	.61398 0	.85217 0
.24	.51751 0	.87078 0
.26	.41881 0	.86329 0
.28	.32490 0	.82970 0
4.30	.24268 0	.77195 0
.32	.17837 0	.69375 0
.34	.13707 0	.60048 0
.36	.12231 0	.49877 0
.38	.13571 0	.39609 0
4.40	.17682 0	.30021 0
.42	.24304 0	.21857 0
.44	.32975 0	.15776 0
.46	.43061 0	.12292 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
10.00	.48095 0	-.88055 0
.01	.90982 0	-.82246 0
.02	.13012 +1	-.63386 0
.03	.16161 +1	-.33223 0
.04	.18228 +1	.53600 -1
10.05	.18999 +1	.48614 0
.06	.18386 +1	.92288 0
.07	.16440 +1	.13204 +1
.08	.13341 +1	.16389 +1
.09	.93896 0	.18458 +1
10.10	.49737 0	.19195 +1
.11	.53163 -1	.18515 +1
.12	-.34910 0	.16474 +1
.13	-.66861 0	.13266 +1
.14	-.87246 0	.92042 0
10.15	-.93908 0	.46912 0
.16	-.86057 0	.17981 -1
.17	-.64364 0	-.38725 0
.18	-.30915 0	-.70503 0
.19	.10985 0	-.90228 0
10.20	.57137 0	-.95787 0
.21	.10286 +1	-.86490 0
.22	.14348 +1	-.63163 0
.23	.17477 +1	-.28079 0
.24	.19345 +1	.15257 0
10.25	.19749 +1	.62453 0
.26	.18634 +1	.10867 +1
.27	.16103 +1	.14913 +1
.28	.12405 +1	.17960 +1
.29	.79152 0	.19681 +1
10.30	.30929 0	.19888 +1
.31	-.15625 0	.18546 +1
.32	-.55636 0	.15781 +1
.33	-.84866 0	.11872 +1
.34	-.10016 +1	.72167 0
10.35	-.99798 0	.22985 0
.36	-.83682 0	-.23680 0
.37	-.53377 0	-.62889 0
.38	-.11961 0	-.90440 0
.39	.36279 0	-.10332 +1
10.40	.86289 0	-.10004 +1
.41	.13278 +1	-.80810 0
.42	.17076 +1	-.47541 0
.43	.19613 +1	-.36598 -1
.44	.20606 +1	.46239 0
10.45	.19937 +1	.96867 0
.46	.17662 +1	.14281 +1
.47	.14013 +1	.17908 +1
.48	.93702 0	.20171 +1
.49	.42258 0	.20813 +1
10.50	-.86876 -1	.19752 +1
.51	-.53619 0	.17089 +1
.52	-.87614 0	.13097 +1
.53	-.10689 +1	.81995 0
.54	-.10922 +1	.29219 0
10.55	-.94210 0	-.21639 0
.56	-.63351 0	-.65008 0
.57	-.19888 0	-.96078 0
.58	.31524 0	-.11134 +1
.59	.85302 0	-.10898 +1
10.60	.13555 +1	-.89113 0
.61	.17670 +1	-.53779 0
.62	.20412 +1	-.67499 -1
.63	.21468 +1	.46868 0
.64	.20704 +1	.10119 +1
10.65	.18191 +1	.15018 +1
.66	.14194 +1	.18834 +1
.67	.91457 0	.21134 +1
.68	.36010 0	.21647 +1
.69	-.18237 0	.20300 +1
10.70	-.65193 0	.17229 +1
.71	-.99520 0	.12765 +1
.72	-.11725 +1	.73974 0
.73	-.11624 +1	.17242 0
.74	-.96453 0	-.36165 0
10.75	-.59964 0	-.80174 0
.76	-.10768 0	-.10972 +1
.77	.45652 0	-.12132 +1
.78	.10294 +1	-.11351 +1
.79	.15457 +1	-.87003 0
10.80	.19460 +1	-.44681 0
.81	.21835 +1	.87510 -1
.82	.22297 +1	.67264 0
.83	.20775 +1	.12418 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
13.85	-.73502 0	-.35727 +1
.86	.10992 +1	-.37266 +1
.87	.28337 +1	-.30900 +1
.88	.41424 +1	-.17759 +1
.89	.47759 +1	-.25499 -1
13.90	.46096 +1	.18357 +1
.91	.36683 +1	.34579 +1
.92	.21230 +1	.45334 +1
.93	.26076 0	.48544 +1
.94	-.15689 +1	.43541 +1
13.95	-.30192 +1	.31205 +1
.96	-.38119 +1	.13814 +1
.97	-.37911 +1	-.53684 0
.98	-.29539 +1	-.22709 +1
.99	-.14532 +1	-.34891 +1
14.00	.43019 0	-.39547 +1
.01	.23398 +1	-.35726 +1
.02	.39105 +1	-.24089 +1
.03	.48386 +1	-.68019 0
.04	.49409 +1	.12867 +1
14.05	.41909 +1	.31158 +1
.06	.27258 +1	.44543 +1
.07	.82212 0	.50402 +1
.08	-.11567 +1	.47543 +1
.09	-.28290 +1	.36448 +1
14.10	-.38687 +1	.19195 +1
.11	-.40694 +1	-.92553 -1
.12	-.33851 +1	-.20034 +1
.13	-.19415 +1	-.34409 +1
.14	-.13252 -1	-.41217 +1
14.15	.20281 +1	-.39070 +1
.16	.37853 +1	-.28312 +1
.17	.49128 +1	-.10975 +1
.18	.51849 +1	.96054 0
.19	.45412 +1	.29424 +1
14.20	.31006 +1	.44587 +1
.21	.11393 +1	.52078 +1
.22	-.96105 0	.50361 +1
.23	-.27880 +1	.39698 +1
.24	-.39789 +1	.22120 +1
14.25	-.42933 +1	.10408 0
.26	-.36620 +1	-.19399 +1
.27	-.22021 +1	-.35146 +1
.28	-.19635 0	-.43039 +1
.29	.19613 +1	-.41446 +1
14.30	.38431 +1	-.30605 +1
.31	.50719 +1	-.12601 +1
.32	.53975 +1	.90363 0
.33	.47473 +1	.30015 +1
.34	.32434 +1	.46135 +1
14.35	.11800 +1	.54128 +1
.36	-.10339 +1	.52325 +1
.37	-.29549 +1	.41008 +1
.38	-.41944 +1	.22374 +1
.39	-.44972 +1	.11532 -1
14.40	-.37946 +1	-.21311 +1
.41	-.22202 +1	-.37571 +1
.42	-.85147 -1	-.45336 +1
.43	.21829 +1	-.42965 +1
.44	.41253 +1	-.30854 +1
14.45	.53490 +1	-.11383 +1
.46	.55883 +1	.11551 +1
.47	.47975 +1	.33308 +1
.48	.31255 +1	.49444 +1
.49	.90618 0	.56619 +1
14.50	-.14113 +1	.53294 +1
.51	-.33534 +1	.40063 +1
.52	-.45192 +1	.19556 +1
.53	-.46629 +1	-.40775 0
.54	-.37468 +1	-.26007 +1
14.55	-.19505 +1	-.41707 +1
.56	.36283 0	-.47890 +1
.57	.27203 +1	-.43204 +1
.58	.46352 +1	-.28527 +1
.59	.57077 +1	-.68136 0
14.60	.57087 +1	.17495 +1
.61	.46293 +1	.39378 +1
.62	.26848 +1	.54269 +1
.63	.27267 0	.59015 +1
.64	-.21086 +1	.52544 +1
14.65	-.39622 +1	.36113 +1
.66	-.48965 +1	.13073 +1
.67	-.47088 +1	-.11813 +1
.68	-.34292 +1	-.33348 +1
.69	-.13169 +1	-.46990 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
17.70	.13371 +2	.65386 +1
.71	.82673 +1	.12462 +2
.72	.77714 0	.14806 +2
.73	-.68490 +1	.12830 +2
.74	-.12299 +2	.71008 +1
17.75	-.13899 +2	-.67336 0
.76	-.11133 +2	-.81447 +1
.77	-.48065 +1	-.13037 +2
.78	.31805 +1	-.13838 +2
.79	.10405 +2	-.10271 +2
17.80	.14655 +2	-.33903 +1
.81	.14608 +2	.47276 +1
.82	.10242 +2	.11608 +2
.83	.28612 +1	.15133 +2
.84	-.52949 +1	.14194 +2
17.85	-.11728 +2	.90442 +1
.86	-.14448 +2	.12321 +1
.87	-.12586 +2	-.68595 +1
.88	-.66806 +1	-.12740 +2
.89	.14805 +1	-.14579 +2
17.90	.93956 +1	-.11775 +2
.91	.14616 +2	-.51575 +1
.92	.15506 +2	.32560 +1
.93	.11754 +2	.10874 +2
.94	.44859 +1	.15329 +2
17.95	-.40695 +1	.15211 +2
.96	-.11264 +2	.10521 +2
.97	-.14850 +2	.26815 +1
.98	-.13679 +2	-.58922 +1
.99	-.80807 +1	-.12533 +2
18.00	.23498 0	-.15152 +2
.01	.86912 +1	-.12899 +2
.02	.14644 +2	-.64397 +1
.03	.16210 +2	.22373 +1
.04	.12862 +2	.10430 +2
18.05	.56123 +1	.15564 +2
.06	-.32940 +1	.16001 +2
.07	-.11069 +2	.11567 +2
.08	-.15256 +2	.36185 +1
.09	-.14507 +2	-.53684 +1
18.10	-.90182 +1	-.12566 +2
.11	-.48518 0	-.15688 +2
.12	.84187 +1	-.13713 +2
.13	.14878 +2	-.72260 +1
.14	.16827 +2	.17540 +1
18.15	.13611 +2	.10399 +2
.16	.62093 +1	.15960 +2
.17	-.30584 +1	.16646 +2
.18	-.11258 +2	.12200 +2
.19	-.15770 +2	.39950 +1
18.20	-.15124 +2	-.53812 +1
.21	-.94867 +1	-.12945 +2
.22	-.61862 0	-.16265 +2
.23	.86690 +1	-.14245 +2
.24	.15405 +2	-.74886 +1
18.25	.17410 +2	.18757 +1
.26	.14001 +2	.10864 +2
.27	.62316 +1	.16584 +2
.28	-.34355 +1	.17172 +2
.29	-.11903 +2	.12396 +2
18.30	-.16431 +2	.37527 +1
.31	-.15529 +2	-.60003 +1
.32	-.94428 +1	-.13722 +2
.33	-.9963 -1	-.16898 +2
.34	.95026 +1	-.14466 +2
18.35	.16255 +2	-.71671 +1
.36	.17944 +2	.26692 +1
.37	.13980 +2	.11870 +2
.38	.56074 +1	.17438 +2
.39	-.44854 +1	.17534 +2
18.40	-.13025 +2	.12082 +2
.41	-.17213 +2	.28153 +1
.42	-.15649 +2	-.72717 +1
.43	-.87964 +1	-.14889 +2
.44	.11444 +1	-.17526 +2
18.45	.10943 +2	-.14278 +2
.46	.17387 +2	-.61633 +1
.47	.18334 +2	.41946 +1
.48	.13429 +2	.13411 +2
.49	.42387 +1	.18446 +2
18.50	-.62468 +1	.17608 +2
.51	-.14582 +2	.11127 +2
.52	-.18000 +2	.10948 +1
.53	-.15332 +2	-.92034 +1
.54	-.74126 +1	-.16366 +2

Y= −0.12 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
4.48	.53797 0	.11729 0
4.50	.64347 0	.14189 0
.52	.73862 0	.19534 0
.54	.81556 0	.27390 0
.56	.86767 0	.37167 0
.58	.89019 0	.48100 0
4.60	.88069 0	.59306 0
.62	.83933 0	.69856 0
.64	.76898 0	.78848 0
.66	.67505 0	.85488 0
.68	.56514 0	.89162 0
4.70	.44841 0	.89495 0
.72	.33493 0	.86393 0
.74	.23471 0	.80063 0
.76	.15690 0	.71002 0
.78	.10887 0	.59969 0
4.80	.95542 −1	.47919 0
.82	.11878 0	.35927 0
.84	.17716 0	.25093 0
.86	.26597 0	.16439 0
.88	.37752 0	.10814 0
4.90	.50178 0	.88031 −1
.92	.62723 0	.10666 0
.94	.74192 0	.16299 0
.96	.83462 0	.25233 0
.98	.89591 0	.36665 0
5.00	.91922 0	.49524 0
.02	.90152 0	.62572 0
.04	.84378 0	.74516 0
.06	.75102 0	.84141 0
.08	.63194 0	.90430 0
5.10	.49813 0	.92682 0
.12	.36303 0	.90588 0
.14	.24057 0	.84284 0
.16	.14372 0	.74344 0
.18	.83126 −1	.61743 0
5.20	.65879 −1	.47761 0
.22	.94632 −1	.33862 0
.24	.16717 0	.21537 0
.26	.27648 0	.12150 0
.28	.41134 0	.67778 −1
5.30	.55744 0	.60857 −1
.32	.69883 0	.10239 0
.34	.81968 0	.18865 0
.36	.90603 0	.31080 0
.38	.94747 0	.45572 0
5.40	.93844 0	.60730 0
.42	.87904 0	.74830 0
.44	.77517 0	.86220 0
.46	.63811 0	.93525 0
.48	.48330 0	.95811 0
5.50	.32871 0	.92714 0
.52	.19274 0	.84502 0
.54	.92016 −1	.72064 0
.56	.39371 −1	.56823 0
.58	.42094 −1	.40578 0
5.60	.10089 0	.25302 0
.62	.20954 0	.12894 0
.64	.35548 0	.49507 −1
.66	.52116 0	.25469 −1
.68	.68608 0	.60886 −1
5.70	.82930 0	.15237 0
.72	.93213 0	.28928 0
.74	.98061 0	.45484 0
.76	.96744 0	.62816 0
.78	.89320 0	.78677 0
5.80	.76652 0	.90958 0
.82	.60316 0	.97970 0
.84	.42420 0	.98682 0
.86	.25331 0	.92883 0
.88	.11371 0	.81235 0
5.90	.24923 −1	.65211 0
.92	.323 −4	.46924 0
.94	.43636 −1	.28847 0
.96	.15095 0	.13489 0
.98	.30818 0	.30436 −1
6.00	.49416 0	−.93346 −2

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
10.84	.17429 +1	.17294 +1
10.85	.12628 +1	.20785 +1
.86	.69151 0	.22477 +1
.87	.94276 −1	.22159 +1
.88	−.45989 0	.19850 +1
.89	−.90630 0	.15802 +1
10.90	−.11921 +1	.10471 +1
.91	−.12826 +1	.44678 0
.92	−.11657 +1	−.15134 0
.93	−.85324 0	−.67725 0
.94	−.38018 0	−.10687 +1
10.95	.19931 0	−.12787 +1
.96	.81799 0	−.12809 +1
.97	.14033 +1	−.10734 +1
.98	.18859 +1	−.67886 0
.99	.22079 +1	−.14236 0
11.00	.23297 +1	.47376 0
.01	.22353 +1	.10971 +1
.02	.19340 +1	.16535 +1
.03	.14600 +1	.20764 +1
.04	.86835 0	.23139 +1
11.05	.22877 0	.23364 +1
.06	−.38258 0	.21391 +1
.07	−.89214 0	.17440 +1
.08	−.12378 +1	.11968 +1
.09	−.13767 +1	.56210 0
11.10	−.12901 +1	−.84262 −1
.11	−.98685 0	−.66434 0
.12	−.50163 0	−.11074 +1
.13	.10820 0	−.13585 +1
.14	.76965 0	−.13856 +1
11.15	.14027 +1	−.11836 +1
.16	.19299 +1	−.77500 0
.17	.22861 +1	−.20808 0
.18	.24262 +1	.44920 0
.19	.23312 +1	.11171 +1
11.20	.20109 +1	.17136 +1
.21	.15027 +1	.21649 +1
.22	.86764 0	.24142 +1
.23	.18300 0	.24289 +1
.24	−.46700 0	.22053 +1
11.25	−.10016 +1	.17691 +1
.26	−.13535 +1	.11726 +1
.27	−.14774 +1	.48856 0
.28	−.13560 +1	−.19860 0
.29	−.10024 +1	−.80321 0
11.30	−.45878 0	−.12491 +1
.31	.20842 0	−.14790 +1
.32	.91659 0	−.14624 +1
.33	.15772 +1	−.11993 +1
.34	.21066 +1	−.72071 0
11.35	.24372 +1	−.85114 −1
.36	.25254 +1	.62856 0
.37	.23581 +1	.13307 +1
.38	.19543 +1	.19323 +1
.39	.13633 +1	.23562 +1
11.40	.65869 0	.25469 +1
.41	−.70844 −1	.24783 +1
.42	−.73242 0	.21569 +1
.43	−.12409 +1	.16216 +1
.44	−.15300 +1	.93928 0
11.45	−.15607 +1	.19605 0
.46	−.13270 +1	−.51308 0
.47	−.85660 0	−.10966 +1
.48	−.20828 0	−.14782 +1
.49	.53580 0	−.16070 +1
11.50	.12802 +1	−.14641 +1
.51	.19285 +1	−.10659 +1
.52	.23957 +1	−.46176 0
.53	.26196 +1	.27139 0
.54	.25690 +1	.10392 +1
11.55	.22481 +1	.17418 +1
.56	.16968 +1	.22868 +1
.57	.98506 0	.26015 +1
.58	.20502 0	.26429 +1
.59	−.54147 0	.24030 +1
11.60	−.11559 +1	.19112 +1
.61	−.15562 +1	.12302 +1
.62	−.16878 +1	.44819 0
.63	−.15309 +1	−.33216 0
.64	−.11039 +1	−.10075 +1
11.65	−.46133 0	−.14873 +1
.66	.31334 0	−.17061 +1
.67	.11180 +1	−.16327 +1
.68	.18456 +1	−.12744 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
14.70	.11912 +1	−.49810 +1
.71	.35712 +1	−.41126 +1
.72	.53209 +1	−.22673 +1
.73	.60663 +1	.17397 0
.74	.56420 +1	.27007 +1
14.75	.41279 +1	.47796 +1
.76	.18357 +1	.59670 +1
.77	−.75522 0	.60039 +1
.78	−.30975 +1	.48732 +1
.79	−.46914 +1	.23054 +1
14.80	−.51916 +1	.23304 0
.81	−.44827 +1	−.23001 +1
.82	−.27059 +1	−.42532 +1
.83	−.23216 0	−.52042 +1
.84	.24151 +1	−.49417 +1
14.85	.46703 +1	−.35119 +1
.86	.60466 +1	−.12118 +1
.87	.62411 +1	.14716 +1
.88	.52024 +1	.39644 +1
.89	.31441 +1	.57283 +1
14.90	.50170 0	.63771 +1
.91	−.21592 +1	.57615 +1
.92	−.42635 +1	.40044 +1
.93	−.53510 +1	.14766 +1
.94	−.51779 +1	−.12801 +1
14.95	−.37714 +1	−.36693 +1
.96	−.14269 +1	−.51689 +1
.97	.13528 +1	−.54452 +1
.98	.39658 +1	−.44280 +1
.99	.58405 +1	−.23288 +1
15.00	.65614 +1	.40282 0
.01	.59614 +1	.31744 +1
.02	.41611 +1	.53791 +1
.03	.15455 +1	.65289 +1
.04	−.13176 +1	.63627 +1
15.05	−.38006 +1	.49061 +1
.06	−.53537 +1	.24695 +1
.07	−.56270 +1	−.41799 0
.08	−.45496 +1	−.31226 +1
.09	−.23487 +1	−.50451 +1
15.10	.49776 0	−.57534 +1
.11	.33642 +1	−.50808 +1
.12	.56148 +1	−.31652 +1
.13	.67443 +1	−.42208 0
.14	.64923 +1	.25449 +1
15.15	.49038 +1	.50768 +1
.16	.23220 +1	.66051 +1
.17	−.68431 0	.67803 +1
.18	−.34464 +1	.55523 +1
.19	−.53438 +1	.31845 +1
15.20	−.59439 +1	.19864 0
.21	−.51015 +1	−.27401 +1
.22	−.29941 +1	−.49706 +1
.23	−.85850 −1	−.59851 +1
.24	.29744 +1	−.55449 +1
15.25	.54972 +1	−.37377 +1
.26	.69082 +1	−.96057 0
.27	.68791 +1	.21661 +1
.28	.54047 +1	.49367 +1
.29	.28077 +1	.67200 +1
15.30	−.33129 0	.71029 +1
.31	−.33027 +1	.59868 +1
.32	−.54287 +1	.36138 +1
.33	−.62175 +1	.51453 0
.34	−.54783 +1	−.26093 +1
15.35	−.33675 +1	−.50438 +1
.36	−.35706 0	−.62263 +1
.37	.28704 +1	−.58754 +1
.38	.55761 +1	−.40593 +1
.39	.71342 +1	−.11833 +1
15.40	.71768 +1	.20997 +1
.41	.56819 +1	.50368 +1
.42	.29816 +1	.69477 +1
.43	−.31028 0	.73829 +1
.44	−.34374 +1	.62296 +1
15.45	−.56744 +1	.37420 +1
.46	−.64956 +1	.48576 0
.47	−.56988 +1	−.27895 +1
.48	−.34559 +1	−.53228 +1
.49	−.27721 0	−.65186 +1
15.50	.31044 +1	−.60874 +1
.51	.59017 +1	−.41166 +1
.52	.74565 +1	−.10540 +1
.53	.73952 +1	.23931 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
18.55	.31808 +1	−.17996 +2
.56	.12960 +2	−.13511 +2
.57	.18675 +2	−.43488 +1
.58	.18397 +2	.64873 +1
.59	.12169 +2	.15409 +2
18.60	.20163 +1	.19434 +2
.61	−.87122 +1	.17181 +2
.62	−.16444 +2	.93520 +1
.63	−.18576 +2	−.14854 +1
.64	−.14350 +2	−.11735 +2
18.65	−.51292 +1	−.17965 +2
.66	.60406 +1	−.18057 +2
.67	.15432 +2	−.11931 +2
.68	.19879 +2	−.15929 +1
.69	.17850 +2	.95201 +1
18.70	.99753 +1	.17679 +2
.71	−.11431 +1	.20113 +2
.72	−.11785 +2	.15958 +2
.73	−.18359 +2	.65622 +1
.74	−.18613 +2	−.49457 +1
18.75	−.12411 +2	−.14694 +2
.76	−.17981 +1	−.19371 +2
.77	.96667 +1	−.17352 +2
.78	.18104 +2	−.92685 +1
.79	.20628 +2	.21858 +1
18.80	.16333 +2	.13147 +2
.81	.66243 +1	.19885 +2
.82	−.52360 +1	.20072 +2
.83	−.15225 +2	.13592 +2
.84	−.19920 +2	.26023 +1
18.85	−.17677 +2	−.91821 +1
.86	−.92058 +1	−.17740 +2
.87	.26446 +1	−.20117 +2
.88	.13843 +2	−.15451 +2
.89	.20546 +2	−.52835 +1
18.90	.20416 +2	.69392 +1
.91	.13444 +2	.17035 +2
.92	.19722 +1	.21516 +2
.93	−.10086 +2	.18793 +2
.94	−.18581 +2	.97485 +1
18.95	−.20553 +2	−.25493 +1
.96	−.15270 +2	−.13880 +2
.97	−.44995 +1	−.20320 +2
.98	.80761 +1	−.19601 +2
.99	.18115 +2	−.11915 +2
19.00	.22118 +2	.12856 0
.01	.18645 +2	.12385 +2
.02	.88448 +1	.20598 +2
.03	−.39259 +1	.21879 +2
.04	−.15245 +2	.15726 +2
19.05	−.21156 +2	.42251 +1
.06	−.19555 +2	−.86558 +1
.07	−.10939 +2	−.18430 +2
.08	.17350 +1	−.21655 +2
.09	.14065 +2	−.17151 +2
19.10	.21730 +2	−.64333 +1
.11	.22005 +2	.67899 +1
.12	.14735 +2	.17898 +2
.13	.24127 +1	.22971 +2
.14	−.10668 +2	.20177 +2
19.15	−.19909 +2	.10437 +2
.16	−.22022 +2	−.28730 +1
.17	−.16206 +2	−.15086 +2
.18	−.44497 +1	−.21881 +2
.19	.91376 +1	−.20812 +2
19.20	.19764 +2	−.12196 +2
.21	.23641 +2	.97738 0
.22	.19342 +2	.14073 +2
.23	.83252 +1	.22444 +2
.24	−.55479 +1	.23077 +2
19.25	−.17367 +2	.15686 +2
.26	−.22909 +2	.28381 +1
.27	−.20148 +2	−.10933 +2
.28	−.10003 +2	−.20722 +2
.29	.39624 +1	−.23002 +2
19.30	.16788 +2	−.16899 +2
.31	.23876 +2	−.45283 +1
.32	.22642 +2	.97293 +1
.33	.13462 +2	.20778 +2
.34	−.43322 0	.24627 +2
19.35	−.14091 +2	.19837 +2
.36	−.22597 +2	.80605 +1
.37	−.22850 +2	−.65194 +1
.38	−.14692 +2	−.18672 +2
.39	−.99848 0	−.23996 +2

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.12 (Continued)						
6.02	.68314 0	.22389 −1	11.69	.23983 +1	−.67667 0	15.54	.57188 +1	.54205 +1			
.04	.84827 0	.12240 0				15.55	.28073 +1	.73152 +1	19.40	.13332 +2	−.20513 +2
.06	.96548 0	.27764 0	11.70	.27007 +1	.82521 −1	.56	−.66575 0	.76229 +1	.41	.23125 +2	−.94133 +1
.08	.10170 +1	.46673 0	.71	.27101 +1	.90273 0	.57	−.38887 +1	.62586 +1	.42	.24803 +2	.53500 +1
			.72	.24228 +1	.16743 +1	.58	−.61009 +1	.35296 +1	.43	.17693 +2	.18460 +2
6.10	.09412 0	.66285 0	.73	.18750 +1	.22931 +1	.59	−.67729 +1	.68015 −1	.44	.43016 +1	.25153 +2
.12	.89886 0	.83750 0	.74	.11383 +1	.26745 +1				19.45	−.10562 +2	.22948 +2
.14	.74388 0	.96461 0	11.75	.31052 0	.27650 +1	15.60	−.57336 +1	−.33154 +1	.46	−.21513 +2	.12575 +2
.16	.55103 0	.10245 +1	.76	−.49716 0	.25498 +1	.61	−.32145 +1	−.58208 +1	.47	−.24537 +2	−.22599 +1
.18	.34831 0	.10071 +1	.77	−.11752 +1	.20557 +1	.62	.20044 0	−.68483 +1	.48	−.18472 +2	−.16194 +2
			.78	−.16306 +1	.13473 +1	.63	.37098 +1	−.61426 +1	.49	−.54539 +1	−.24144 +2
6.20	.16593 0	.91344 0	.79	−.17995 +1	.51906 0	.64	.64822 +1	−.38570 +1			
.22	.31768 −1	.75641 0				15.65	.78533 +1	−.52113 0	19.50	.98261 +1	−.23165 +2
.24	−.32944 −1	.55863 0	11.80	−.16566 +1	−.31732 0	.66	.74858 +1	.30804 +1	.51	.21809 +2	−.13541 +2
.26	−.17055 −1	.34958 0	.81	−.12188 +1	−.10479 +1	.67	.54530 +1	.60924 +1	.52	.26091 +2	.12795 +1
.28	.78459 −1	.16116 0	.82	−.54338 0	−.15719 +1	.68	.22259 +1	.77925 +1	.53	.21043 +2	.15919 +2
			.83	.27927 0	−.18161 +1	.69	−.14352 +1	.77641 +1	.54	.84409 +1	.25016 +2
6.30	.24027 0	.22914 −1	.84	.11376 +1	−.17446 +1				19.55	−.71595 +1	.25193 +2
.32	.44440 0	−.42742 −1	11.85	.19143 +1	−.13646 +1	15.70	−.46591 +1	.60000 +1	.56	−.20059 +2	.16315 +2
.34	.65965 0	−.24204 −1	.86	.25016 +1	−.72574 0	.71	−.66711 +1	.29082 +1	.57	−.25501 +2	.15675 +1
.36	.85230 0	.77135 −1	.87	.28174 +1	.86169 −1	.72	−.69794 +1	−.78167 0	.58	−.21425 +2	−.13675 +2
.38	.99137 0	.24671 0	.88	.28156 +1	.96058 0	.73	−.54962 +1	−.41896 +1	.59	−.92541 +1	−.23809 +2
			.89	.24938 +1	.17772 +1	.74	−.25631 +1	−.64949 +1			
6.40	.10537 +1	.45869 0				15.75	.11266 +1	−.71344 +1	19.60	.65934 +1	−.25062 +2
.42	.10279 +1	.67981 0	11.90	.18941 +1	.24225 +1	.76	.46908 +1	−.59408 +1	.61	.20306 +2	−.16902 +2
.44	.91659 0	.87452 0	.91	.10971 +1	.28057 +1	.77	.72695 +1	−.31866 +1	.62	.26806 +2	−.22633 +1
.46	.73624 0	.10107 +1	.92	.21184 0	.28713 +1	.78	.82325 +1	.47607 0	.63	.23636 +2	.13498 +2
.48	.51512 0	.10650 +1	.93	−.63923 0	.26076 +1	.79	.73338 +1	.41697 +1	.64	.11890 +2	.24564 +2
			.94	−.13373 +1	.20485 +1				19.65	−.41529 +1	.26802 +2
6.50	.28889 0	.10270 +1	11.95	−.17837 +1	.12696 +1	15.80	.47759 +1	.70010 +1	.66	−.18584 +2	.19313 +2
.52	.94898 −1	.90136 0	.96	−.19138 +1	.37791 0	.81	.11647 +1	.82773 +1	.67	−.26040 +2	.47949 +1
.54	−.33959 −1	.70740 0	.97	−.17070 +1	−.50262 0	.82	−.26325 +1	.76762 +1	.68	−.23697 +2	−.11418 +2
.56	−.74914 −1	.47638 0	.98	−.11892 +1	−.12484 +1	.83	−.56953 +1	.53287 +1	.69	−.12348 +2	−.23317 +2
.58	−.19479 −1	.24659 0	.99	−.43075 0	−.17537 +1	.84	−.72730 +1	.17910 +1			
						15.85	−.69695 +1	−.20851 +1	19.70	.38587 +1	−.26441 +2
6.60	.12468 0	.57016 −1	12.00	.46374 0	−.19452 +1	.86	−.48436 +1	−.53580 +1	.71	.18928 +2	−.19558 +2
.62	.33457 0	−.59276 −1	.01	.13693 +1	−.17934 +1	.87	−.13992 +1	−.72239 +1	.72	.27236 +2	−.51527 +1
.64	.57535 0	−.81006 −1	.02	.21583 +1	−.13169 +1	.88	.25329 +1	−.72157 +1	.73	.25630 +2	.11462 +2
.66	.80601 0	−.2721 −2	.03	.27180 +1	−.58033 0	.89	.59948 +1	−.53200 +1	.74	.14630 +2	.24100 +2
.68	.98630 0	.16378 0	.04	.29674 +1	.31419 0				19.75	−.17279 +1	.28006 +2
			12.05	.28684 +1	.12410 +1	15.90	.81348 +1	−.19859 +1	.76	−.17367 +2	.21650 +2
6.70	.10838 +1	.39099 0	.06	.24323 +1	.20688 +1	.91	.84173 +1	.19807 +1	.77	−.26424 +2	.73297 +1
.72	.10799 +1	.64008 0	.07	.17182 +1	.26789 +1	.92	.67579 +1	.56111 +1	.78	−.25453 +2	−.96508 +1
.74	.97354 0	.86740 0	.08	.82574 0	.29824 +1	.93	.35488 +1	.80101 +1	.79	−.14738 +2	−.22941 +2
.76	.78169 0	.10321 +1	.09	−.11925 0	.29335 +1	.94	−.43281 0	.85771 +1			
.78	.53716 0	.11037 +1				15.95	−.42119 +1	.71577 +1	19.80	.17749 +1	−.27521 +2
			12.10	−.98200 0	.25362 +1	.96	−.68545 +1	.40858 +1	.81	.17924 +2	−.21599 +2
6.80	.28302 0	.10676 +1	.11	−.16382 +1	.18446 +1	.97	−.76985 +1	.10703 0	.82	.27630 +2	−.73199 +1
.82	.65066 −1	.92836 0	.12	−.19920 +1	.95543 0	.98	−.65205 +1	−.38020 +1	.83	.27184 +2	.10005 +2
.84	−.76383 −1	.70952 0	.13	−.19901 +1	−.5159 −2	.99	−.35958 +1	−.66726 +1	.84	.16675 +2	.23867 +2
.86	−.11407 0	.44970 0	.14	−.16296 +1	−.89946 0				19.85	−.1223 −1	.29008 +2
.88	−.39190 −1	.19601 0	12.15	−.95968 0	−.15980 +1	16.00	.36446 0	−.77845 +1	.86	−.16623 +2	.23415 +2
			.16	−.74439 −1	−.19981 +1	.01	.43857 +1	−.68476 +1	.87	−.26875 +2	.91179 +1
6.90	.13639 0	−.4477 −2	.17	.89983 0	−.20396 +1	.02	.74688 +1	−.40779 +1	.88	−.26837 +2	−.85408 +1
.92	.38178 0	−.11347 0	.18	.18227 +1	−.17134 +1	.03	.88389 +1	−.14997 0	.89	−.16442 +2	−.22898 +2
.94	.65227 0	−.10892 0	.19	.25598 +1	−.10638 +1	.04	.81408 +1	.39670 +1			
.96	.89736 0	.10342 −1				16.05	.55318 +1	.72474 +1	19.90	.45132 0	−.28482 +2
.98	.10702 +1	.22377 0	12.20	.30024 +1	−.18245 0	.06	.16480 +1	.88651 +1	.91	.17481 +2	−.23103 +2
			.21	.30836 +1	.80414 0	.07	−.25496 +1	.84021 +1	.92	.28177 +2	−.87179 +1
7.00	.11365 +1	.49238 0	.22	.27886 +1	.17530 +1	.08	−.60125 +1	.59574 +1	.93	.28421 +2	.92737 +1
.02	.10817 +1	.76570 0	.23	.21573 +1	.25252 +1	.09	−.78668 +1	.21278 +1	.94	.18037 +2	.24051 +2
.04	.91424 0	.99117 0	.24	.12792 +1	.30062 +1				19.95	.89685 0	.29956 +2
.06	.66451 0	.11242 +1	12.25	.28116 0	.31232 +1	16.10	−.76338 +1	−.21367 +1	.96	−.16514 +2	.24667 +2
.08	.37972 0	.11374 +1	.26	−.69150 0	.28560 +1	.11	−.53554 +1	−.57681 +1	.97	−.27551 +2	.10113 +2
			.27	−.14955 +1	.22405 +1	.12	−.15880 +1	−.78474 +1	.98	−.27944 +2	−.82171 +1
7.10	.11502 0	.10258 +1	.28	−.20111 +1	.13647 +1	.13	.27313 +1	−.78383 +1	.99	−.17457 +2	−.23340 +2
.12	−.77072 −1	.80935 0	.29	−.21597 +1	.35541 0	.14	.65176 +1	−.57262 +1			
.14	−.15723 0	.52900 0				16.15	.88105 +1	−.20273 +1	20.00	−.2130 −1	−.29440 +2
.16	−.10748 0	.23947 0	12.30	−.19164 +1	−.63927 0	.16	.90181 +1	.23360 +1			
.18	.64493 −1	−.1414 −2	.31	−.13139 +1	−.14720 +1	.17	.70709 +1	.62647 +1			
					Y= −0.14						
0.14	.14293 0	−.14293 0	7.20	.22139 0	−.51136 0	12.33	.63960 0	−.53471 +1	16.19	−.33522 +1	.24520 +2
.16	.16429 0	−.14283 0	.22	.69329 0	−.53752 0	.34	.28472 +1	−.48800 +1			
.18	.18584 0	−.14251 0	.24	.11327 +1	−.35262 0	12.35	.47226 +1	−.36076 +1	16.20	−.14622 +2	.19674 +2
			.26	.14490 +1	.9727 −2	.36	.59827 +1	−.17118 +1	.21	−.22135 +2	.99076 +1
0.20	.20758 0	−.14195 0	.28	.15744 +1	.47843 0	.37	.64332 +1	.52966 0	.22	−.23941 +2	−.23354 +1
.22	.22950 0	−.14110 0				.38	.59989 +1	.27846 +1	.23	−.19526 +2	−.13955 +2
.24	.25159 0	−.13994 0	7.30	.14791 +1	.95851 0	.39	.47365 +1	.47149 +1	.24	−.99597 +1	−.21977 +2
.26	.27387 0	−.13844 0	.32	.11785 +1	.13502 +1				16.25	.23597 +1	−.24316 +2
.28	.29631 0	−.13655 0	.34	.73137 0	.15696 +1	12.40	.28276 +1	.60275 +1	.26	.14303 +2	−.20319 +2
			.36	.22891 0	.15672 +1	.41	.55326 0	.65189 +1	.27	.22806 +2	−.10953 +2
0.30	.31891 0	−.13426 0	.38	−.22361 0	.13388 +1	.42	−.17472 +1	.61072 +1	.28	.25652 +2	.14294 +1
.32	.34167 0	−.13151 0				.43	−.37269 +1	.48460 +1	.29	.22058 +2	.13674 +2
.34	.36457 0	−.12827 0	7.40	−.52885 0	.92854 0	.44	−.50834 +1	.29177 +1			
.36	.38759 0	−.12452 0	.42	−.61853 0	.42057 0	12.45	−.56053 +1	.60788 0	16.30	.12888 +2	.22629 +2
.38	.41073 0	−.12020 0	.44	−.46901 0	−.77843 −1	.46	−.52055 +1	−.17367 +1	.31	.45181 0	.25957 +2
			.46	−.10777 0	−.45872 0	.47	−.39359 +1	−.37603 +1	.32	−.12073 +2	.22746 +2
0.40	.43396 0	−.11529 0	.48	.39090 0	−.63688 0	.48	−.19812 +1	−.51518 +1	.33	−.21454 +2	.13765 +2
.42	.45726 0	−.10976 0				.49	.36707 0	−.56933 +1	.34	−.25236 +2	.12805 +1
.44	.48061 0	−.10355 0	7.50	.92081 0	−.56930 0				16.35	−.22387 +2	−.11507 +2
.46	.50399 0	−.96642 −1	.52	.13662 +1	−.26587 0	12.50	.27544 +1	−.52939 +1	.36	−.13583 +2	−.21288 +2

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.14 (Continued)						
0.48	.52736 0	-.88993 -1	7.54	.16269 +1	.21115 0	12.51	.48163 +1	-.40057 +1	16.37	-.10539 +1	-.25495 +2
			.56	.16414 +1	.75936 0	.52	.62337 +1	-.20173 +1	.38	.11981 +2	-.22984 +2
0.50	.55069 0	-.80569 -1	.58	.14015 +1	.12578 +1	.53	.67893 +1	.37290 0	.39	.22137 +2	-.14345 +2
.52	.57396 0	-.71336 -1				.54	.63722 +1	.28018 +1			
.54	.59711 0	-.61259 -1	7.60	.95585 0	.15938 +1	12.55	.50546 +1	.48960 +1	16.40	.26741 +2	-.17693 +1
.56	.62011 0	-.50307 -1	.62	.40084 0	.16882 +1	.56	.30247 +1	.63296 +1	.41	.24542 +2	.11500 +2
.58	.64290 0	-.38449 -1	.64	-.13996 0	.15148 +1	.57	.58904 0	.68751 +1	.42	.16050 +2	.22007 +2
			.66	-.54306 0	.11076 +1	.58	-.18799 +1	.64397 +1	.43	.34244 +1	.26980 +2
0.60	.66545 0	-.25656 -1	.68	-.71338 0	.55537 0	.59	-.40001 +1	.50814 +1	.44	-.10069 +2	.25064 +2
.62	.68770 0	-.11901 -1							16.45	-.20904 +2	.16699 +2
.64	.70958 0	.28377 -2	7.70	-.60705 0	-.17876 -1	12.60	-.54396 +1	.30019 +1	.46	-.26215 +2	.40169 +1
.66	.73104 0	.18582 -1	.72	-.24310 0	-.47989 0	.61	-.59683 +1	.51732 0	.47	-.24554 +2	-.96921 +1
.68	.75201 0	.35350 -1	.74	.29900 0	-.72102 0	.62	-.54952 +1	-.19898 +1	.48	-.16293 +2	-.20834 +2
			.76	.89615 0	-.68047 0	.63	-.40845 +1	-.41292 +1	.49	-.35450 +1	-.26452 +2
0.70	.77243 0	.53154 -1	.78	.14092 +1	-.36212 0	.64	-.19473 +1	-.55635 +1			
.72	.79222 0	.72004 -1				12.65	.58948 0	-.60617 +1	16.50	.10373 +2	-.25013 +2
.74	.81130 0	.91903 -1	7.80	.17153 +1	.16444 0	.66	.31325 +1	-.55371 +1	.51	.21800 +2	-.16832 +2
.76	.82959 0	.11285 0	.82	.17377 +1	.77847 0	.67	.52832 +1	-.40619 +1	.52	.27694 +2	-.40064 +1
.78	.84702 0	.13484 0	.84	.14654 +1	.13353 +1	.68	.67002 +1	-.18588 +1	.53	.26445 +2	.10116 +2
			.86	.95774 0	.17003 +1	.69	.71537 +1	.73281 0	.54	.18317 +2	.21808 +2
0.80	.86350 0	.15786 0	.88	.33225 0	.17811 +1				16.55	.83993 +1	.27947 +2
.82	.87893 0	.18189 0				12.70	.65629 +1	.33085 +1	.56	-.89241 +1	.26852 +2
.84	.89323 0	.20690 0	7.90	-.26199 0	.15542 +1	.71	.50112 +1	.54618 +1	.57	-.20861 +2	.18747 +2
.86	.90630 0	.23285 0	.92	-.67981 0	.10669 +1	.72	.27344 +1	.68485 +1	.58	-.27212 +2	.57214 +1
.88	.91806 0	.25971 0	.94	-.81554 0	.43379 0	.73	.85910 -1	.72419 +1	.59	-.26235 +2	-.88011 +1
			.96	-.63018 0	-.19257 0	.74	-.25182 +1	.65701 +1			
0.90	.92840 0	.28743 0	.98	-.16308 0	-.65737 0	12.75	-.46641 +1	.49296 +1	16.60	-.18122 +2	-.20962 +2
.92	.93724 0	.31593 0				.76	-.60063 +1	.25718 +1	.61	-.49707 +1	-.27493 +2
.94	.94448 0	.34515 0	8.00	.47549 0	-.84206 0	.77	-.63235 +1	-.13461 0	.62	.97500 +1	-.26596 +2
.96	.95003 0	.37500 0	.02	.11297 +1	-.69499 0	.78	-.55553 +1	-.27615 +1	.63	.22116 +2	-.18441 +2
.98	.95381 0	.40541 0	.04	.16361 +1	-.24638 0	.79	-.38139 +1	-.48887 +1	.64	.28792 +2	-.51449 +1
			.06	.18640 +1	.39683 0				16.65	.27934 +2	.97738 +1
1.00	.95572 0	.43625 0	.08	.17504 +1	.10758 +1	12.80	-.13687 +1	-.61710 +1	.66	.19703 +2	.22324 +2
.02	.95569 0	.46743 0				.81	.13955 +1	-.63949 +1	.67	.62413 +1	.29110 +2
.04	.95365 0	.49882 0	8.10	.13172 +1	.16186 +1	.82	.40381 +1	-.55145 +1	.68	-.88754 +1	.28250 +2
.06	.94953 0	.53029 0	.12	.66885 0	.18839 +1	.83	.61334 +1	-.36607 +1	.69	-.21589 +2	.19906 +2
.08	.94326 0	.56168 0	.14	-.32601 -1	.17980 +1	.84	.73389 +1	-.11224 +1			
			.16	-.60725 0	.13761 +1	12.85	.74518 +1	.16976 +1	16.70	-.28448 +2	.62574 +1
1.10	.93481 0	.59285 0	.18	-.90364 0	.72081 0	.86	.64434 +1	.43470 +1	.71	-.27543 +2	-.90575 +1
.12	.92413 0	.62364 0				.87	.44661 +1	.63956 +1	.72	-.19048 +2	-.21913 +2
.14	.91120 0	.65385 0	8.20	-.83902 0	-.1787 -2	.88	.18308 +1	.75060 +1	.73	-.51903 +1	-.28806 +2
.16	.89601 0	.68333 0	.22	-.42314 0	-.60398 0	.89	-.10415 +1	.74892 +1	.74	.10323 +2	-.27811 +2
.18	.87856 0	.71187 0	.24	.24167 0	-.92505 0				16.75	.23297 +2	-.19126 +2
			.26	.98471 0	-.87457 0	12.90	-.36864 +1	.63371 +1	.76	.30183 +2	-.50369 +1
1.20	.85887 0	.73928 0	.28	.16103 +1	-.45857 0	.91	-.56715 +1	.42263 +1	.77	.29052 +2	.10673 +2
.22	.83698 0	.76535 0				.92	-.66671 +1	.14915 +1	.78	.20136 +2	.23741 +2
.24	.81295 0	.78989 0	8.30	.19493 +1	.21927 0	.93	-.65013 +1	-.14270 +1	.79	.57939 +1	.30579 +2
.26	.78686 0	.81268 0	.32	.19052 +1	.98254 0	.94	-.51901 +1	-.40539 +1			
.28	.75879 0	.83352 0	.34	.14822 +1	.16274 +1	12.95	-.29371 +1	-.59566 +1	16.80	-.10111 +2	.29263 +2
			.36	.78717 0	.19772 +1	.96	-.10273 0	-.68163 +1	.81	-.23246 +2	.20076 +2
1.30	.72888 0	.85220 0	.38	.3683 -2	.19309 +1	.97	.28533 +1	-.64818 +1	.82	-.29992 +2	.54579 +1
.32	.69727 0	.86852 0				.98	.54461 +1	-.49967 +1	.83	-.28441 +2	-.10638 +2
.34	.66413 0	.88229 0	8.40	-.65616 0	.14933 +1	.99	.72453 +1	-.25947 +1	.84	-.18940 +2	-.23811 +2
.36	.62965 0	.89332 0	.42	-.10089 +1	.77673 0				16.85	-.40252 +1	-.30417 +2
.38	.59404 0	.90143 0	.44	-.95127 0	-.26913 -1	13.00	.79466 +1	.33690 0	.86	.12256 +2	-.28580 +2
			.46	-.49107 0	-.69686 0	.01	.74236 +1	.33190 +1	.87	.25435 +2	-.18724 +2
1.40	.55754 0	.90647 0	.48	.25169 0	-.10441 +1	.02	.57511 +1	.58586 +1	.88	.31852 +2	-.34922 +1
.42	.52041 0	.90831 0				.03	.31954 +1	.75310 +1	.89	.29674 +2	.12966 +2
.44	.48294 0	.90681 0	8.50	.10750 +1	-.96527 0	.04	.17193 0	.80502 +1			
.46	.44543 0	.90190 0	.52	.17495 +1	-.47400 0	13.05	-.28212 +1	.73190 +1	16.90	.19422 +2	.26116 +2
.48	.40820 0	.89349 0	.54	.20818 +1	.29931 0	.06	-.52857 +1	.54471 +1	.91	.38551 +1	.32292 +2
			.56	.19712 +1	.11412 +1	.07	-.68056 +1	.27358 +1	.92	-.12768 +2	.29719 +2
1.50	.37159 0	.88156 0	.58	.14403 +1	.18133 +1	.08	-.71183 +1	-.37053 0	.93	-.25851 +2	.19028 +2
.52	.33596 0	.86610 0				.09	-.61600 +1	-.33562 +1	.94	-.31730 +2	.31101 +1
.54	.30166 0	.84715 0	8.60	.63258 0	.21203 +1				16.95	-.28706 +2	-.13663 +2
.56	.26907 0	.82478 0	.62	-.22542 0	.19667 +1	13.10	-.40789 +1	-.57203 +1	.96	-.17536 +2	-.26636 +2
.58	.23856 0	.79910 0	.64	-.88720 0	.13877 +1	.11	-.12134 +1	-.70603 +1	.97	-.12536 +1	-.32160 +2
			.66	-.11571 +1	.54272 0	.12	.19629 +1	-.71414 +1	.98	.15651 +2	-.28627 +2
1.60	.21050 0	.77027 0	.68	-.94874 0	-.32749 0	.13	.49186 +1	-.59381 +1	.99	.28466 +2	-.16938 +2
.62	.18525 0	.73849 0				.14	.71538 +1	-.36408 +1			
.64	.16317 0	.70402 0	8.70	-.31370 0	-.96898 0	13.15	.82845 +1	-.62652 0	17.00	.33574 +2	-.28234 0
.66	.14459 0	.66712 0	.72	.56996 0	-.11888 +1	.16	.81092 +1	.26023 +1	.01	.29474 +2	.16729 +2
.68	.12982 0	.62816 0	.74	.14464 +1	-.91374 0	.17	.66450 +1	.55013 +1	.02	.17228 +2	.29335 +2
			.76	.20557 +1	-.21560 0	.18	.41279 +1	.75761 +1	.03	.19317 0	.33962 +2
1.70	.11915 0	.58750 0	.78	.22112 +1	.70614 0	.19	.97492 0	.84667 +1	.04	-.16895 +2	.29237 +2
.72	.11282 0	.54557 0							17.05	-.29236 +2	.16399 +2
.74	.11103 0	.50282 0	8.80	.18575 +1	.15803 +1	13.20	-.22841 +1	.80106 +1	.06	-.33315 +2	-.10164 +1
.76	.11394 0	.45976 0	.82	.10907 +1	.21433 +1	.21	-.50954 +1	.62724 +1	.07	-.27904 +2	-.18147 +2
.78	.12166 0	.41691 0	.84	.13414 0	.22192 +1	.22	-.69754 +1	.35363 +1	.08	-.14441 +2	-.30161 +2
			.86	-.72615 0	.17754 +1	.23	-.75944 +1	.25987 0	.09	.33484 +1	-.33619 +2
1.80	.13422 0	.37481 0	.88	-.12264 +1	.93672 0	.24	-.68345 +1	-.30018 +1			
.82	.15160 0	.33405 0				13.25	-.48125 +1	-.56901 +1	17.10	.20479 +2	-.27465 +2
.84	.17371 0	.29520 0	8.90	-.12066 +1	-.48167 -1	.26	-.18634 +1	-.73384 +1	.11	.32098 +2	-.13350 +2
.86	.20039 0	.25884 0	.92	-.66261 0	-.87976 0	.27	.15153 +1	-.76539 +1	.12	.34863 +2	.48037 +1
.88	.23139 0	.22555 0	.94	.24816 0	-.12986 +1	.28	.47466 +1	-.65695 +1	.13	.27908 +2	.21885 +2
			.96	.12508 +1	-.11668 +1	.29	.72723 +1	-.42587 +1	.14	.13116 +2	.33037 +2
1.90	.26642 0	.19588 0	.98	.20352 +1	-.51459 0				17.15	-.53823 +1	.35033 +2
.92	.30506 0	.17037 0				13.30	.86500 +1	-.11084 +1	.16	-.22359 +2	.27221 +2
.94	.34686 0	.14952 0	9.00	.23519 +1	.46451 0	.31	.86309 +1	.23450 +1	.17	-.32963 +2	.11734 +2
.96	.39127 0	.13377 0	.02	.20925 +1	.14697 +1	.32	.72048 +1	.55070 +1	.18	-.34113 +2	-.70831 +1
.98	.43769 0	.12350 0	.04	.13273 +1	.21846 +1	.33	.46055 +1	.78268 +1	.19	-.25391 +2	-.23890 +2
			.06	.28865 0	.23774 +1	.34	.12729 +1	.88938 +1			
2.00	.48544 0	.11903 0	.08	-.69870 0	.19764 +1	13.35	-.22208 +1	.85107 +1	17.20	-.91973 +1	-.33863 +2

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= −0.14 (Continued)	
2.02	.53379 0	.12059 0
.04	.58198 0	.12833 0
.06	.62920 0	.14229 0
.08	.67462 0	.16241 0
2.10	.71740 0	.18849 0
.12	.75673 0	.22026 0
.14	.79179 0	.25730 0
.16	.82184 0	.29906 0
.18	.84617 0	.34491 0
2.20	.86417 0	.39408 0
.22	.87532 0	.44571 0
.24	.87921 0	.49886 0
.26	.87559 0	.55249 0
.28	.86430 0	.60554 0
2.30	.84540 0	.65688 0
.32	.81907 0	.70539 0
.34	.78568 0	.74995 0
.36	.74577 0	.78948 0
.38	.70007 0	.82297 0
2.40	.64943 0	.84952 0
.42	.59491 0	.86832 0
.44	.53767 0	.87873 0
.46	.47900 0	.88030 0
.48	.42028 0	.87275 0
2.50	.36293 0	.85603 0
.52	.30843 0	.83032 0
.54	.25823 0	.79604 0
.56	.21372 0	.75385 0
.58	.17622 0	.70464 0
2.60	.14689 0	.64955 0
.62	.12674 0	.58990 0
.64	.11655 0	.52720 0
.66	.11686 0	.46312 0
.68	.12791 0	.39943 0
2.70	.14967 0	.33796 0
.72	.18178 0	.28054 0
.74	.22356 0	.22896 0
.76	.27399 0	.18492 0
.78	.33177 0	.14994 0
2.80	.39530 0	.12532 0
.82	.46276 0	.11208 0
.84	.53210 0	.11093 0
.86	.60114 0	.12220 0
.88	.66764 0	.14583 0
2.90	.72934 0	.18136 0
.92	.78405 0	.22789 0
.94	.82976 0	.28411 0
.96	.86467 0	.34833 0
.98	.88730 0	.41852 0
3.00	.89656 0	.49233 0
.02	.89177 0	.56722 0
.04	.87278 0	.64051 0
.06	.83993 0	.70946 0
.08	.79411 0	.77141 0
3.10	.73674 0	.82384 0
.12	.66971 0	.86454 0
.14	.59539 0	.89164 0
.16	.51651 0	.90374 0
.18	.43609 0	.90003 0
3.20	.35733 0	.88024 0
.22	.28345 0	.84482 0
.24	.21762 0	.79484 0
.26	.16278 0	.73203 0
.28	.12150 0	.65875 0
3.30	.95861 −1	.57785 0
.32	.87354 −1	.49267 0
.34	.96754 −1	.40682 0
.36	.12407 0	.32410 0
.38	.16850 0	.24827 0
3.40	.22845 0	.18294 0
.42	.30151 0	.13135 0
.44	.38463 0	.96221 −1
.46	.47412 0	.79591 −1
.48	.56590 0	.82682 −1
3.50	.65561 0	.10581 0
.52	.73883 0	.14832 0
.54	.81134 0	.20858 0
.56	.86928 0	.28401 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
9.10	−.13185 +1	.10980 +1
.12	−.13648 +1	.14520 −1
.14	−.81148 0	−.92920 0
.16	.17431 0	−.14253 +1
.18	.12809 +1	−.13038 +1
9.20	.21498 +1	−.59229 0
.22	.24917 +1	.48775 0
.24	.21839 +1	.15883 +1
.26	.13154 +1	.23464 +1
.28	.16309 0	.25037 +1
9.30	−.89461 0	.19962 +1
.32	−.15021 +1	.98057 0
.34	−.14466 +1	−.21197 0
.36	−.73385 0	−.11827 +1
.38	.40764 0	−.15985 +1
9.40	.15980 +1	−.13072 +1
.42	.24318 +1	−.39432 0
.44	.26160 +1	.83912 0
.46	.20746 +1	.19747 +1
.48	.98060 0	.26180 +1
9.50	−.29700 0	.25360 +1
.52	−.13164 +1	.17431 +1
.54	−.17159 +1	.50307 0
.56	−.13429 +1	−.75709 0
.58	−.31394 0	−.15931 +1
9.60	.10191 +1	−.17005 +1
.62	.21880 +1	−.10269 +1
.64	.27721 +1	.20232 0
.66	.25505 +1	.15572 +1
.68	.15873 +1	.25523 +1
9.70	.21629 0	.28209 +1
.72	−.10728 +1	.22515 +1
.74	−.18088 +1	.10351 +1
.76	−.17115 +1	−.39576 0
.78	−.80050 0	−.15197 +1
9.80	.60400 0	−.19162 +1
.82	.19916 +1	−.14244 +1
.84	.28463 +1	−.20987 0
.86	.28387 +1	.12882 +1
.88	.19550 +1	.25142 +1
9.90	.51047 0	.30016 +1
.92	−.96028 0	.25521 +1
.94	−.19003 +1	.13179 +1
.96	−.19415 +1	−.24651 0
.98	−.10508 +1	−.15500 +1
10.00	.44832 0	−.20875 +1
.01	.12534 +1	−.19851 +1
.02	.19905 +1	−.16373 +1
.03	.25863 +1	−.10758 +1
.04	.29805 +1	−.35419 0
10.05	.31320 +1	.45767 0
.06	.30235 +1	.12801 +1
.07	.26632 +1	.20313 +1
.08	.20845 +1	.26358 +1
.09	.13431 +1	.30318 +1
10.10	.51161 0	.31776 +1
.11	−.32757 0	.30561 +1
.12	−.10902 +1	.26770 +1
.13	−.16987 +1	.20758 +1
.14	−.20903 +1	.13111 +1
10.15	−.22233 +1	.45844 0
.16	−.20817 +1	−.39665 0
.17	−.16771 +1	−.11675 +1
.18	−.10481 +1	−.17749 +1
.19	−.25658 0	−.21554 +1
10.20	.61830 0	−.22680 +1
.21	.14879 +1	−.20986 +1
.22	.22632 +1	−.16617 +1
.23	.28635 +1	−.99955 0
.24	.32256 +1	−.17808 0
10.25	.33098 +1	.71966 0
.26	.31046 +1	.16017 +1
.27	.26284 +1	.23768 +1
.28	.19280 +1	.29635 +1
.29	.10739 +1	.32990 +1
10.30	.15343 0	.33460 +1
.31	−.73813 0	.30968 +1
.32	−.15074 +1	.25745 +1
.33	−.20727 +1	.18311 +1
.34	−.23727 +1	.94240 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
13.36	−.52690 +1	.67303 +1
.37	−.73362 +1	.38497 +1
.38	−.80522 +1	.36121 0
.39	−.72788 +1	−.31310 +1
13.40	−.51375 +1	−.60157 +1
.41	−.19905 +1	−.77811 +1
.42	.16191 +1	−.81067 +1
.43	.50609 +1	−.69214 +1
.44	.77272 +1	−.44197 +1
13.45	.91403 +1	−.10303 +1
.46	.90388 +1	.26567 +1
.47	.74261 +1	.59919 +1
.48	.45735 +1	.83811 +1
.49	.97539 0	.93914 +1
13.50	−.27361 +1	.88302 +1
.51	−.59017 +1	.67824 +1
.52	−.79522 +1	.35988 +1
.53	−.85109 +1	−.16336 0
.54	−.74640 +1	−.38372 +1
13.55	−.49834 +1	−.67645 +1
.56	−.15001 +1	−.84134 +1
.57	.23701 +1	−.84758 +1
.58	.59354 +1	−.69254 +1
.59	.85510 +1	−.40260 +1
13.60	.97364 +1	−.28739 0
.61	.92639 +1	.36235 +1
.62	.72033 +1	.70011 +1
.63	.39125 +1	.92290 +1
.64	−.23490 −1	.98921 +1
13.65	−.38961 +1	.88553 +1
.66	−.70006 +1	.62909 +1
.67	−.87642 +1	.26514 +1
.68	−.88527 +1	−.14098 +1
.69	−.72339 +1	−.51549 +1
13.70	−.41877 +1	−.78960 +1
.71	−.25838 0	−.91215 +1
.72	.38416 +1	−.85921 +1
.73	.73609 +1	−.63886 +1
.74	.96466 +1	−.29002 +1
13.75	.10266 +2	.12425 +1
.76	.90887 +1	.52817 +1
.77	.63154 +1	.84701 +1
.78	.24441 +1	.10210 +2
.79	−.18187 +1	.10165 +2
13.80	−.56856 +1	.83262 +1
.81	−.84344 +1	.50189 +1
.82	−.95432 +1	.84421 0
.83	−.87897 +1	−.34283 +1
.84	−.62968 +1	−.70022 +1
13.85	−.25138 +1	−.92032 +1
.86	.18636 +1	−.96064 +1
.87	.60207 +1	−.81190 +1
.88	.91754 +1	−.50023 +1
.89	.10725 +2	−.82657 0
13.90	.10364 +2	.36325 +1
.91	.81402 +1	.75372 +1
.92	.44570 +1	.10145 +2
.93	−.368 −2	.10952 +2
.94	−.44050 +1	.97868 +1
13.95	−.79122 +1	.68523 +1
.96	−.98513 +1	.26887 +1
.97	−.98387 +1	−.19245 +1
.98	−.78584 +1	−.61135 +1
.99	−.42690 +1	−.90758 +1
14.00	.25941 0	−.10234 +2
.01	.48704 +1	−.93508 +1
.02	.86821 +1	−.65747 +1
.03	.10956 +2	−.24202 +1
.04	.11242 +2	.23283 +1
14.05	.94655 +1	.67637 +1
.06	.59490 +1	.10029 +2
.07	.13539 +1	.11485 +2
.08	−.34432 +1	.10832 +2
.09	−.75168 +1	.81764 +1
14.10	−.10072 +2	.40140 +1
.11	−.10598 +2	−.86308 0
.12	−.89749 +1	−.55150 +1
.13	−.54969 +1	−.90353 +1
.14	−.82374 0	−.10728 +2
14.15	.41452 +1	−.10246 +2
.16	.84428 +1	−.76633 +1
.17	.11223 +2	−.34638 +1
.18	.11927 +2	.15454 +1
.19	.10396 +2	.63901 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
17.21	.99032 +1	−.34086 +2
.22	.26467 +2	−.24404 +2
.23	.35719 +2	−.75007 +1
.24	.34936 +2	.11838 +2
17.25	.24249 +2	.28077 +2
.26	.66404 +1	.36513 +2
.27	−.12881 +2	.34644 +2
.28	−.28704 +2	.22913 +2
.29	−.36224 +2	.46139 +1
17.30	−.33191 +2	−.15024 +2
.31	−.20383 +2	−.30330 +2
.32	−.14207 +1	−.36830 +2
.33	.18254 +2	−.32557 +2
.34	.32935 +2	−.18650 +2
17.35	.38308 +2	.93750 0
.36	.32722 +2	.20558 +2
.37	.17703 +2	.34496 +2
.38	−.24565 +1	.38632 +2
.39	−.21918 +2	.31660 +2
17.40	−.34986 +2	.15536 +2
.41	−.37776 +2	−.51288 +1
.42	−.29375 +2	−.24314 +2
.43	−.12142 +2	−.36378 +2
.44	.89437 +1	−.37712 +2
17.45	.27720 +2	−.27825 +2
.46	.38640 +2	−.95203 +1
.47	.38413 +2	.11886 +2
.48	.27001 +2	.30110 +2
.49	.76706 +1	.39740 +2
17.50	−.13938 +2	.37849 +2
.51	−.31451 +2	.24890 +2
.52	−.39642 +2	.45982 +1
.53	−.35994 +2	−.17075 +2
.54	−.21480 +2	−.33708 +2
17.55	−.31272 0	−.40309 +2
.56	.21270 +2	−.34819 +2
.57	.36841 +2	−.18762 +2
.58	.41702 +2	.31713 +1
.59	.34300 +2	.24487 +2
17.60	.16735 +2	.38808 +2
.61	−.58333 +1	.41782 +2
.62	−.26689 +2	.32414 +2
.63	−.39561 +2	.13398 +2
.64	−.40512 +2	−.96466 +1
17.65	−.29143 +2	−.29831 +2
.66	−.87610 +1	−.41054 +2
.67	.14578 +2	−.39851 +2
.68	.33863 +2	−.26471 +2
.69	.43233 +2	−.48376 +1
17.70	.39766 +2	.18586 +2
.71	.24389 +2	.36730 +2
.72	.16504 +1	.44048 +2
.73	−.21624 +2	.38222 +2
.74	−.38373 +2	.20896 +2
17.75	−.43446 +2	−.27698 +1
.76	−.35191 +2	−.25635 +2
.77	−.15998 +2	−.40729 +2
.78	.83831 +1	−.43375 +2
.79	.30558 +2	−.32651 +2
17.80	.43730 +2	−.11709 +2
.81	.43786 +2	.13140 +2
.82	.30586 +2	.34322 +2
.83	.80549 +1	.45309 +2
.84	−.16980 +2	.42633 +2
17.85	−.36850 +2	.26991 +2
.86	−.45395 +2	.30722 +1
.87	−.39878 +2	−.21835 +2
.88	−.21869 +2	−.40062 +2
.89	.31902 +1	−.45922 +2
17.90	.27625 +2	−.37489 +2
.91	.43871 +2	−.17238 +2
.92	.46823 +2	.86706 +1
.93	.35443 +2	.32260 +2
.94	.13127 +2	.46188 +2
17.95	−.13294 +2	.46040 +2
.96	−.35643 +2	.31730 +2
.97	−.46925 +2	.75816 +1
.98	−.43521 +2	−.18972 +2
.99	−.26356 +2	−.39670 +2
18.00	−.66345 0	−.47992 +2
.01	.25604 +2	−.41223 +2
.02	.44230 +2	−.21340 +2
.03	.49308 +2	.55491 +1
.04	.39120 +2	.31075 +2
18.05	.16721 +2	.47211 +2

Y= -0.14 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.58	.90939 0	.37117 0
3.60	.92922 0	.46591 0
.62	.92728 0	.56354 0
.64	.90316 0	.65905 0
.66	.85763 0	.74738 0
.68	.79259 0	.82366 0
3.70	.71108 0	.88354 0
.72	.61716 0	.92337 0
.74	.51567 0	.94052 0
.76	.41208 0	.93351 0
.78	.31213 0	.90217 0
3.80	.22157 0	.84771 0
.82	.14580 0	.77274 0
.84	.89533 -1	.68109 0
.86	.56503 -1	.57776 0
.88	.49194 -1	.46856 0
3.90	.68628 -1	.35988 0
.92	.11425 0	.25827 0
.94	.18387 0	.17009 0
.96	.27376 0	.10104 0
.98	.37881 0	.55870 -1
4.00	.49276 0	.37941 -1
.02	.60860 0	.49011 -1
.04	.71897 0	.89029 -1
.06	.81660 0	.15606 0
.08	.89484 0	.24636 0
4.10	.94809 0	.35448 0
.12	.97225 0	.47364 0
.14	.96504 0	.59609 0
.16	.92624 0	.71358 0
.18	.85779 0	.81797 0
4.20	.76377 0	.90175 0
.22	.65016 0	.95859 0
.24	.52453 0	.98390 0
.26	.39554 0	.97516 0
.28	.27238 0	.93224 0
4.30	.16411 0	.85749 0
.32	.78966 -1	.75567 0
.34	.23762 -1	.63368 0
.36	.32726 -2	.50017 0
.38	.19812 -1	.36491 0
4.40	.72949 -1	.23812 0
.42	.15943 0	.12971 0
.44	.27331 0	.48457 -1
.46	.40633 0	.12905 -2
.48	.54844 0	-.73222 -2
4.50	.68858 0	.24156 -1
.52	.81547 0	.94091 -1
.54	.91859 0	.19768 0
.56	.98900 0	.32724 0
.58	.10202 +1	.47269 0
4.60	.10087 +1	.62231 0
.62	.95464 0	.76370 0
.64	.86152 0	.88474 0
.66	.73645 0	.97469 0
.68	.58945 0	.10252 +1
4.70	.43277 0	.10309 +1
.72	.27986 0	.99044 0
.74	.14427 0	.90633 0
.76	.38410 -1	.78508 0
.78	-.27603 -1	.63672 0
4.80	-.46940 -1	.47406 0
.82	-.16823 -1	.31157 0
.84	.61062 -1	.16418 0
.86	.18055 0	.45835 -1
.88	.33141 0	-.31786 -1
4.90	.50013 0	-.60502 -1
.92	.67112 0	-.36530 -1
.94	.82807 0	.38984 -1
.96	.95557 0	.15988 0
.98	.10406 +1	.31541 0
5.00	.10739 +1	.49109 0
.02	.10511 +1	.67004 0
.04	.97326 0	.83451 0
.06	.84695 0	.96773 0
.08	.68390 0	.10555 +1
5.10	.49992 0	.10880 +1
10.35	-.23735 +1	.264 -3
.36	-.20719 +1	-.89666 0
.37	-.14968 +1	-.16534 +1
.38	-.70629 0	-.21886 +1
.39	.21804 0	-.24435 +1
10.40	.11795 +1	-.23883 +1
.41	.20763 +1	-.20258 +1
.42	.28124 +1	-.13917 +1
.43	.33076 +1	-.55093 0
.44	.35068 +1	.40872 0
10.45	.33857 +1	.13857 +1
.46	.29542 +1	.22753 +1
.47	.22556 +1	.29811 +1
.48	.13626 +1	.34254 +1
.49	.36949 0	.35577 +1
10.50	-.61727 0	.33605 +1
.51	-.14908 +1	.28522 +1
.52	-.21553 +1	.20848 +1
.53	-.25364 +1	.11391 +1
.54	-.25899 +1	.11639 0
10.55	-.23068 +1	-.87247 0
.56	-.17148 +1	-.17191 +1
.57	-.87555 0	-.23294 +1
.58	.12114 0	-.26341 +1
.59	.11673 +1	-.25968 +1
10.60	.21482 +1	-.22182 +1
.61	.29549 +1	-.15367 +1
.62	.34967 +1	-.62485 0
.63	.37109 +1	.41874 0
.64	.35706 +1	.14795 +1
10.65	.30879 +1	.24398 +1
.66	.23133 +1	.31916 +1
.67	.13303 +1	.36491 +1
.68	.24682 0	.37582 +1
.69	-.81685 0	.35033 +1
10.70	-.17412 +1	.29095 +1
.71	-.24209 +1	.20403 +1
.72	-.27770 +1	.99083 0
.73	-.27663 +1	-.12227 0
.74	-.23864 +1	-.11738 +1
10.75	-.16767 +1	-.20441 +1
.76	-.71457 0	-.26326 +1
.77	.39319 0	-.28698 +1
.78	.15218 +1	-.27253 +1
.79	.25428 +1	-.22117 +1
10.80	.33384 +1	-.13842 +1
.81	.38153 +1	-.33452 0
.82	.39157 +1	.81913 0
.83	.36245 +1	.19452 +1
.84	.29713 +1	.29137 +1
10.85	.20280 +1	.36116 +1
.86	.90078 0	.39554 +1
.87	-.28172 0	.39021 +1
.88	-.13829 +1	.34538 +1
.89	-.22740 +1	.26589 +1
10.90	-.28493 +1	.16065 +1
.91	-.30387 +1	.41679 0
.92	-.28162 +1	-.77256 0
.93	-.22040 +1	-.18224 +1
.94	-.12700 +1	-.26082 +1
10.95	-.12072 0	-.30352 +1
.96	.11106 +1	-.30497 +1
.97	.22796 +1	-.26459 +1
.98	.32478 +1	-.18675 +1
.99	.38985 +1	-.80294 0
11.00	.41517 +1	.42444 0
.01	.39733 +1	.16705 +1
.02	.33805 +1	.27871 +1
.03	.24398 +1	.36401 +1
.04	.12601 +1	.41250 +1
11.05	-.19691 -1	.41802 +1
.06	-.12474 +1	.37951 +1
.07	-.22750 +1	.30116 +1
.08	-.29772 +1	.19199 +1
.09	-.32662 +1	.64862 0
11.10	-.31030 +1	-.65061 0
.11	-.25031 +1	-.18210 +1
.12	-.15349 +1	-.27197 +1
.13	-.31225 0	-.32349 +1
.14	.10188 +1	-.33004 +1
11.15	.22972 +1	-.29037 +1
.16	.33665 +1	-.20889 +1
.17	.40941 +1	-.95145 0
.18	.43876 +1	.37264 0
.19	.42069 +1	.17228 +1
14.20	.69118 +1	.10118 +2
.21	.21389 +1	.11986 +2
.22	-.29951 +1	.11608 +2
.23	-.74818 +1	.90383 +1
.24	-.10430 +2	.47627 +1
14.25	-.11241 +2	-.38988 0
.26	-.97358 +1	-.54080 +1
.27	-.61899 +1	-.92958 +1
.28	-.12877 +1	-.11271 +2
.29	.40093 +1	-.10923 +2
14.30	.86508 +1	-.82997 +1
.31	.11706 +2	-.39012 +1
.32	.12549 +2	.14109 +1
.33	.10992 +2	.65840 +1
.34	.73230 +1	.10582 +2
14.35	.22572 +1	.12592 +2
.36	-.32022 +1	.12192 +2
.37	-.79618 +1	.94397 +1
.38	-.11058 +2	.48668 +1
.39	-.11850 +2	-.62274 0
14.40	-.10157 +2	-.59302 +1
.41	-.62980 +1	-.99816 +1
.42	-.10324 +1	-.11945 +2
.43	.45863 +1	-.11404 +2
.44	.94215 +1	-.84439 +1
14.45	.12484 +2	-.36429 +1
.46	.13133 +2	.20395 +1
.47	.11215 +2	.74543 +1
.48	.70960 +1	.11495 +2
.49	.15966 +1	.13322 +2
14.50	-.41716 +1	.12542 +2
.51	-.90298 +1	.92903 +1
.52	-.11973 +2	.42094 +1
.53	-.12379 +2	-.16744 +1
.54	-.10140 +2	-.71586 +1
14.55	-.56926 +1	-.11110 +2
.56	.6787 -1	-.12701 +2
.57	.59641 +1	-.11578 +2
.58	.10779 +2	-.79499 +1
.59	.13504 +2	-.25431 +1
14.60	.13556 +2	.35383 +1
.61	.10899 +2	.90383 +1
.62	.60585 +1	.12808 +2
.63	.2213 -1	.14047 +2
.64	-.59635 +1	.12473 +2
14.65	-.10649 +2	.83869 +1
.66	-.13042 +2	.26201 +1
.67	-.12622 +2	-.36370 +1
.68	-.94482 +1	-.90780 +1
.69	-.41618 +1	-.12554 +2
14.70	.21467 +1	-.13315 +2
.71	.81599 +1	-.11176 +2
.72	.12608 +2	-.65605 +1
.73	.14539 +2	-.41826 0
.74	.13520 +2	.59677 +1
14.75	.97387 +1	.11249 +2
.76	.39707 +1	.14297 +2
.77	-.25801 +1	.14443 +2
.78	-.85300 +1	.11631 +2
.79	-.12608 +2	.64284 +1
14.80	-.13928 +2	-.7821 -1
.81	-.12183 +2	-.65143 +1
.82	-.77169 +1	-.11505 +2
.83	-.14577 +1	-.13970 +2
.84	.52712 +1	-.13358 +2
14.85	.11032 +2	-.97712 +1
.86	.14580 +2	-.39508 +1
.87	.15130 +2	.28733 +1
.88	.12537 +2	.92420 +1
.89	.73298 +1	.13779 +2
14.90	.60663 0	.15488 +2
.91	-.61940 +1	.13973 +2
.92	-.11602 +2	.95310 +1
.93	-.14432 +2	.30973 +1
.94	-.14047 +2	-.39518 +1
14.95	-.10500 +2	-.10091 +2
.96	-.45317 +1	-.13978 +2
.97	.25803 +1	-.14743 +2
.98	.92966 +1	-.12191 +2
.99	.14147 +2	-.68484 +1
15.00	.16053 +2	.14429 0
.01	.14571 +2	.72715 +1
.02	.99928 +1	.12972 +2
.03	.32941 +1	.15983 +2
.04	-.40729 +1	.15615 +2
18.06	-.10960 +2	.48797 +2
.07	-.35263 +2	.35198 +2
.08	-.48499 +2	.10558 +2
.09	-.46393 +2	-.17457 +2
18.10	-.29467 +2	-.40033 +2
.11	-.29306 +1	-.49985 +2
.12	.24909 +2	-.44048 +2
.13	.45247 +2	-.23953 +2
.14	.51565 +2	.40592 +1
18.15	.41728 +2	.31172 +2
.16	.18711 +2	.48763 +2
.17	-.10287 +2	.51147 +2
.18	-.36089 +2	.37425 +2
.19	-.50441 +2	.11820 +2
18.20	-.48655 +2	-.17607 +2
.21	-.31154 +2	-.41492 +2
.22	-.33868 +1	-.52146 +2
.23	.25853 +2	-.46035 +2
.24	.47209 +2	-.24961 +2
18.25	.53756 +2	.44539 +1
.26	.43255 +2	.32841 +2
.27	.18922 +2	.51064 +2
.28	-.11539 +2	.53164 +2
.29	-.38372 +2	.38316 +2
18.30	-.52889 +2	.11149 +2
.31	-.50289 +2	-.19679 +2
.32	-.31252 +2	-.44239 +2
.33	-.17865 +1	-.54526 +2
.34	.28662 +2	-.47076 +2
18.35	.50231 +2	-.24139 +2
.36	.55835 +2	.69838 +1
.37	.43507 +2	.36256 +2
.38	.17089 +2	.54138 +2
.39	-.14948 +2	.54703 +2
18.40	-.42213 +2	.37606 +2
.41	-.55765 +2	.82603 +1
.42	-.51051 +2	-.23861 +2
.43	-.29442 +2	-.48282 +2
.44	.21461 +1	-.56935 +2
18.45	.33454 +2	-.46840 +2
.46	.54210 +2	-.21134 +2
.47	.57501 +2	.11888 +2
.48	.42082 +2	.41438 +2
.49	.12853 +2	.57760 +2
18.50	-.20685 +2	.55355 +2
.51	-.47514 +2	.34842 +2
.52	-.58714 +2	.28242 +1
.53	-.50440 +2	-.30225 +2
.54	-.25247 +2	-.53383 +2
18.55	.86782 +1	-.58889 +2
.56	.40172 +2	-.44754 +2
.57	.58760 +2	-.15486 +2
.58	.58149 +2	.19333 +2
.59	.38363 +2	.48176 +2
18.60	.58110 +1	.61386 +2
.61	-.28779 +2	.54417 +2
.62	-.53887 +2	.29405 +2
.63	-.61041 +2	-.54640 +1
.64	-.47683 +2	-.38627 +2
18.65	-.18093 +2	-.58970 +2
.66	.17970 +2	-.59561 +2
.67	.48471 +2	-.40017 +2
.68	.63121 +2	-.67129 +1
.69	.56851 +2	.29289 +2
18.70	.31575 +2	.55905 +2
.71	-.43723 +1	.64084 +2
.72	-.38973 +2	.50899 +2
.73	-.60540 +2	.20600 +2
.74	-.61668 +2	-.16737 +2
18.75	-.41786 +2	-.48553 +2
.76	-.74277 +1	-.64029 +2
.77	.29899 +2	-.57769 +2
.78	.57563 +2	-.31696 +2
.79	.66080 +2	.55237 +1
18.80	.52380 +2	.41342 +2
.81	.20916 +2	.63560 +2
.82	-.17759 +2	.64486 +2
.83	-.50529 +2	.43605 +2
.84	-.66153 +2	.78414 +1
18.85	-.59137 +2	-.30724 +2
.86	-.31668 +2	-.58930 +2
.87	.70388 +1	-.67023 +2
.88	.43824 +2	-.52045 +2
.89	.66050 +2	-.18918 +2

Y= −0.14 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.12	.31345 0	.10607 +1
.14	.14370 0	.97506 0
.16	.8735 −2	.83878 0
.18	−.76528 −1	.66509 0
5.20	−.10200 0	.47157 0
.22	−.63680 −1	.27842 0
.24	.35683 −1	.10642 0
.26	.18664 0	−.25374 −1
.28	.37383 0	−.10171 0
5.30	.57745 0	−.11302 0
.32	.77530 0	−.56649 −1
.34	.94519 0	.62551 −1
.36	.10674 +1	.23253 0
.38	.11272 +1	.43511 0
5.40	.11162 +1	.64790 0
.42	.10344 +1	.84664 0
.44	.88958 0	.10080 +1
.46	.69739 0	.11125 +1
.48	.47936 0	.11465 +1
5.50	.26074 0	.11046 +1
.52	.67577 −1	.99003 0
.54	−.76414 −1	.81514 0
.56	−.15278 0	.59974 0
.58	−.15079 0	.36920 0
5.60	−.69027 −1	.15148 0
.62	.84101 −1	−.26279 −1
.64	.29106 0	−.14112 0
.66	.52706 0	−.17732 0
.68	.76296 0	−.12866 0
5.70	.96879 0	.473 −3
.72	.11176 +1	.19526 0
.74	.11890 +1	.43201 0
.76	.11721 +1	.68089 0
.78	.10673 +1	.90967 0
5.80	.88648 0	.10878 +1
.82	.65198 0	.11908 +1
.84	.39393 0	.12031 +1
.86	.14646 0	.11214 +1
.88	−.56775 −1	.95460 0
5.90	−.18720 0	.72366 0
.92	−.22544 0	.45885 0
.94	−.16428 0	.19596 0
.96	−.10139 −1	−.28495 −1
.98	.21741 0	−.18235 0
6.00	.48790 0	−.24249 0
.02	.76394 0	−.19846 0
.04	.10063 +1	−.54337 −1
.06	.11796 +1	.17129 0
.08	.12573 +1	.44755 0
6.10	.12261 +1	.73537 0
.12	.10883 +1	.99288 0
.14	.86204 0	.11816 +1
.16	.57894 0	.12720 +1
.18	.28003 0	.12487 +1
6.20	.9837 −2	.11128 +1
.22	−.19024 0	.88244 0
.24	−.28833 0	.59069 0
.26	−.26731 0	.28090 0
.28	−.12796 0	.376 −3
6.30	.11061 0	−.20683 0
.32	.41326 0	−.30689 0
.34	.73386 0	−.28191 0
.36	.10222 +1	−.13322 0
.38	.12318 +1	.11812 0
6.40	.13275 +1	.43406 0
.42	.12916 +1	.76516 0
.44	.11272 +1	.10581 +1
.46	.85839 0	.12645 +1
.48	.52704 0	.13488 +1
6.50	.18645 0	.12944 +1
.52	−.10711 0	.11077 +1
.54	−.30370 0	.81691 0
.56	−.36834 0	.46878 0
.58	−.28739 0	.12089 0
6.60	−.71623 −1	−.16770 0
.62	.24489 0	−.34644 0
.64	.60982 0	−.38236 0
.66	.96106 0	−.26633 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
11.20	.35695 +1	.29334 +1
.21	.25494 +1	.38543 +1
.22	.12687 +1	.43690 +1
.23	−.11698 0	.44101 +1
.24	−.14373 +1	.39680 +1
11.25	−.25281 +1	.30926 +1
.26	−.32516 +1	.18886 +1
.27	−.35144 +1	.50243 0
.28	−.32793 +1	−.89501 0
.29	−.25708 +1	−.21294 +1
11.30	−.14729 +1	−.30450 +1
.31	−.11921 0	−.35239 +1
.32	.13228 +1	−.35019 +1
.33	.26728 +1	−.29769 +1
.34	.37601 +1	−.20101 +1
11.35	.44448 +1	−.71914 0
.36	.46367 +1	.73598 0
.37	.43068 +1	.21728 +1
.38	.34917 +1	.34089 +1
.39	.22903 +1	.42854 +1
11.40	.85168 0	.46875 +1
.41	−.64311 0	.45591 +1
.42	−.20038 +1	.39117 +1
.43	−.30552 +1	.28230 +1
.44	−.36595 +1	.14281 +1
11.45	−.37350 +1	−.96893 −1
.46	−.32668 +1	−.15572 +1
.47	−.23099 +1	−.27643 +1
.48	−.98312 0	−.35599 +1
.49	.54581 0	−.38374 +1
11.50	.20809 +1	−.35557 +1
.51	.34232 +1	−.27461 +1
.52	.43966 +1	−.15085 +1
.53	.48708 +1	.123 −3
.54	.47792 +1	.15859 +1
11.55	.41286 +1	.30424 +1
.56	.29980 +1	.41781 +1
.57	.15315 +1	.48411 +1
.58	−.82040 −1	.49397 +1
.59	−.16318 +1	.44557 +1
11.60	−.29132 +1	.34471 +1
.61	−.37547 +1	.20418 +1
.62	−.40408 +1	.42174 0
.63	−.37283 +1	−.12008 +1
.64	−.28529 +1	−.26108 +1
11.65	−.15254 +1	−.36189 +1
.66	.82036 −1	−.40872 +1
.67	.17579 +1	−.39481 +1
.68	.32792 +1	−.32143 +1
.69	.44410 +1	−.19782 +1
11.70	.50844 +1	−.40038 0
.71	.51179 +1	.13107 +1
.72	.45313 +1	.29264 +1
.73	.33975 +1	.42284 +1
.74	.18640 +1	.50381 +1
11.75	.13419 0	.52414 +1
.76	−.15599 +1	.48050 +1
.77	−.29883 +1	.37818 +1
.78	−.39546 +1	.23051 +1
.79	−.43230 +1	.57120 0
11.80	−.40375 +1	−.11861 +1
.81	−.31308 +1	−.27274 +1
.82	−.17208 +1	−.38399 +1
.83	.4292 −2	−.43673 +1
.84	.18111 +1	−.42317 +1
11.85	.34522 +1	−.34451 +1
.86	.47003 +1	−.21097 +1
.87	.53795 +1	−.40407 0
.88	.53908 +1	.14399 +1
.89	.47260 +1	.31685 +1
11.90	.34707 +1	.45414 +1
.91	.17935 +1	.53647 +1
.92	−.76828 −1	.55186 +1
.93	−.18817 +1	.49754 +1
.94	−.33690 +1	.38040 +1
11.95	−.43278 +1	.21619 +1
.96	−.46191 +1	.27441 0
.97	−.41956 +1	−.15965 +1
.98	−.31098 +1	−.31881 +1
.99	−.15081 +1	−.42740 +1
12.00	.38914 0	−.46965 +1
.01	.23171 +1	−.43895 +1
.02	.40037 +1	−.33895 +1
.03	.52080 +1	−.18312 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
15.05	−.10494 +2	.11919 +2
.06	−.14544 +2	.56765 +1
.07	−.15309 +2	−.17581 +1
.08	−.12588 +2	−.87543 +1
.09	−.69499 +1	−.13760 +2
15.10	.38371 0	−.15649 +2
.11	.78026 +1	−.13972 +2
.12	.13660 +2	−.90675 +1
.13	.16639 +2	−.19963 +1
.14	.16050 +2	.56880 +1
15.15	.11989 +2	.12278 +2
.16	.53315 +1	.16293 +2
.17	−.24603 +1	.16811 +2
.18	−.96529 +1	.13683 +2
.19	−.14629 +2	.75759 +1
15.20	−.16251 +2	−.16839 0
.21	−.14123 +2	−.78254 +1
.22	−.86891 +1	−.13672 +2
.23	−.11411 +1	−.16374 +2
.24	.68384 +1	−.15293 +2
15.25	.13451 +2	−.10637 +2
.26	.17190 +2	−.34246 +1
.27	.17180 +2	.47345 +1
.28	.13390 +2	.12000 +2
.29	.66425 +1	.16714 +2
15.30	−.15554 +1	.17782 +2
.31	−.93522 +1	.14926 +2
.32	−.14967 +2	.87595 +1
.33	−.17100 +2	.65887 0
.34	−.15229 +2	−.75439 +1
15.35	−.97454 +1	−.13974 +2
.36	−.18710 +1	−.17141 +2
.37	.66111 +1	−.16289 +2
.38	.13759 +2	−.11575 +2
.39	.17917 +2	−.40467 +1
15.40	.18099 +2	.45891 +1
.41	.14227 +2	.12353 +2
.42	.71554 +1	.17444 +2
.43	−.15116 +1	.18662 +2
.44	−.97837 +1	.15687 +2
15.45	−.15741 +2	.91703 +1
.46	−.17979 +2	.58943 0
.47	−.15944 +2	−.80820 +1
.48	−.10069 +2	−.14828 +2
.49	−.16846 +1	−.18060 +2
15.50	.72769 +1	−.16992 +2
.51	.14729 +2	−.11832 +2
.52	.18917 +2	−.37473 +1
.53	.18828 +2	.53967 +1
.54	.14445 +2	.13468 +2
15.55	.67540 +1	.18562 +2
.56	−.24684 +1	.19455 +2
.57	−.11068 +2	.15897 +2
.58	−.17013 +2	.86843 +1
.59	−.18877 +2	−.51709 0
15.60	−.16182 +2	−.95532 +1
.61	−.95209 +1	−.16286 +2
.62	−.43433 0	−.19101 +2
.63	.89476 +1	−.17294 +2
.64	.16401 +2	−.11250 +2
15.65	.20138 +2	−.23652 +1
.66	.19234 +2	.72735 +1
.67	.13860 +2	.15377 +2
.68	.52572 +1	.19999 +2
.69	−.45520 +1	.20003 +2
15.70	−.13233 +2	.15344 +2
.71	−.18698 +2	.70947 +1
.72	−.19606 +2	−.28028 +1
.73	−.15697 +2	−.11988 +2
.74	−.78644 +1	−.18248 +2
15.75	.20440 +1	−.20049 +2
.76	.11661 +2	−.16915 +2
.77	.18665 +2	−.95556 +1
.78	.21340 +2	.29168 0
.79	.18998 +2	.10269 +2
15.80	.12160 +2	.17964 +2
.81	.24398 +1	.21488 +2
.82	−.78300 +1	.19948 +2
.83	−.16160 +2	.13671 +2
.84	−.20504 +2	.41379 +1
15.85	−.19769 +2	−.63584 +1
.86	−.14084 +2	−.15268 +2
.87	−.47922 +1	−.20400 +2
.88	.58690 +1	−.20464 +2
.89	.15303 +2	−.15398 +2

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
18.90	.65951 +2	.21149 +2
.91	.43353 +2	.54448 +2
.92	.58239 +1	.69459 +2
.93	−.33848 +2	.60841 +2
.94	−.62004 +2	.31347 +2
18.95	−.88819 +2	−.90372 +1
.96	−.51740 +2	−.46459 +2
.97	−.16452 +2	−.67948 +2
.98	.24995 +2	−.65916 +2
.99	.58294 +2	−.40851 +2
19.00	.71819 +2	−.12331 +1
.01	.60687 +2	.39313 +2
.02	.28541 +2	.66700 +2
.03	−.13628 +2	.71277 +2
.04	−.51223 +2	.51237 +2
19.05	−.71092 +2	.13340 +2
.06	−.66136 +2	−.29351 +2
.07	−.37856 +2	−.61964 +2
.08	.40723 +1	−.72998 +2
.09	.45096 +2	−.58390 +2
19.10	.70827 +2	−.23023 +2
.11	.72098 +2	.20889 +2
.12	.48236 +2	.58002 +2
.13	.73951 +1	.75207 +2
.14	−.36208 +2	.66264 +2
19.15	−.67241 +2	.34082 +2
.16	−.74643 +2	−.10207 +2
.17	−.55582 +2	−.51081 +2
.18	−.16550 +2	−.74068 +2
.19	.28835 +2	−.70871 +2
19.20	.64562 +2	−.42378 +2
.21	.77880 +2	.15446 +1
.22	.63857 +2	.45459 +2
.23	.27219 +2	.73770 +2
.24	−.19219 +2	.76269 +2
19.25	−.59023 +2	.51827 +2
.26	−.77954 +2	.89015 +1
.27	−.69068 +2	−.37374 +2
.28	−.35279 +2	−.70513 +2
.29	.11571 +2	−.78555 +2
19.30	.54848 +2	−.58391 +2
.31	.79027 +2	−.16978 +2
.32	.75264 +2	.31039 +2
.33	.44652 +2	.68498 +2
.34	−.20655 +1	.81850 +2
19.35	−.48247 +2	.66073 +2
.36	−.77270 +2	.26573 +2
.37	−.78525 +2	−.22643 +2
.38	−.51300 +2	−.63921 +2
.39	−.51580 +1	−.82292 +2
19.40	.43409 +2	−.70908 +2
.41	.76860 +2	−.33609 +2
.42	.82949 +2	.16343 +2
.43	.59216 +2	.60967 +2
.44	.13992 +2	.84030 +2
19.45	−.36503 +2	.76958 +2
.46	−.73968 +2	.42043 +2
.47	−.84654 +2	−.82715 +1
.48	−.64421 +2	−.55807 +2
.49	−.20358 +2	−.83212 +2
19.50	.31678 +2	−.80301 +2
.51	.72757 +2	−.47856 +2
.52	.87760 +2	.25341 +1
.53	.70954 +2	.52596 +2
.54	.28203 +2	.83988 +2
19.55	−.25059 +2	.85027 +2
.56	−.69379 +2	.55051 +2
.57	−.88393 +2	.47861 +1
.58	−.74872 +2	−.47470 +2
.59	−.33494 +2	−.82499 +2
19.60	.20752 +2	−.87233 +2
.61	.67976 +2	−.59646 +2
.62	.90676 +2	−.96249 +1
.63	.80238 +2	.44551 +2
.64	.40214 +2	.82878 +2
19.65	−.14846 +2	.91016 +2
.66	−.64672 +2	.65670 +2
.67	−.90729 +2	.15934 +2
.68	−.83118 +2	−.39945 +2
.69	−.44357 +2	−.81249 +2
19.70	.11416 +2	−.92472 +2
.71	.63583 +2	−.69156 +2
.72	.92660 +2	−.19675 +2
.73	.87579 +2	.37745 +2
.74	.49924 +2	.81724 +2

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.14 (Continued)						
6.68	.12373 +1	-.15384 -1	12.04	.57548 +1	.69874 -1				19.75	-.65250 +1	.95691 +2
			12.05	.55600 +1	.20471 +1	15.90	.21186 +2	-.63939 +1	.76	-.60811 +2	.74141 +2
6.70	.13885 +1	.32933 0	.06	.46442 +1	.38201 +1	.91	.22041 +2	.43748 +1	.77	-.92571 +2	.24819 +2
.72	.13857 +1	.70908 0	.07	.31309 +1	.51344 +1	.92	.17611 +2	.14279 +2	.78	-.89687 +2	-.34031 +2
.74	.12261 +1	.10574 +1	.08	.12303 +1	.57981 +1	.93	.89360 +1	.20875 +2	.79	-.52919 +2	-.80403 +2
.76	.93498 0	.13115 +1	.09	-.78972 0	.57100 +1	.94	-.18874 +1	.22507 +2			
.78	.56173 0	.14241 +1				15.95	-.12210 +2	.18725 +2	19.80	.42275 +1	-.96755 +2
			12.10	-.26413 +1	.48757 +1	.96	-.19479 +2	.10413 +2	.81	.60444 +2	-.76657 +2
6.80	.17192 0	.13719 +1	.11	-.40573 +1	.34074 +1	.97	-.21869 +2	-.41718 0	.82	.94553 +2	-.27341 +2
.82	-.16415 0	.11610 +1	.12	-.48303 +1	.15101 +1	.98	-.18742 +2	-.11109 +2	.83	.93495 +2	.32876 +2
.84	-.38413 0	.82665 0	.13	-.48428 +1	-.54768 0	.99	-.10821 +2	-.19011 +2	.84	.57344 +2	.81376 +2
.86	-.44533 0	.42756 0	.14	-.40858 +1	-.24709 +1				19.85	-.57233 0	.99734 +2
.88	-.33321 0	.36001 -1	12.15	-.26611 +1	-.39808 +1	16.00	-.27014 -1	-.22136 +2	.86	-.58562 +2	.80732 +2
			.16	-.76822 0	-.48551 +1	.01	.10986 +2	-.19665 +2	.87	-.94682 +2	.31216 +2
6.90	-.65025 -1	-.27528 0	.17	.13233 +1	-.49612 +1	.02	.19481 +2	-.12158 +2	.88	-.95051 +2	-.30343 +2
.92	.31240 0	-.44660 0	.18	.33121 +1	-.42764 +1	.03	.23318 +2	-.14375 +1	.89	-.59198 +2	-.80718 +2
.94	.73052 0	-.44296 0	.19	.49084 +1	-.28924 +1	.04	.21498 +2	.98531 +1			
.96	.11113 +1	-.26149 0				16.05	.14421 +2	.18901 +2	19.90	-.39481 0	-.10069 +3
.98	.13817 +1	.67031 -1	12.20	.58761 +1	-.10040 +1	.06	.38079 +1	.23424 +2	.91	.59234 +2	-.82386 +2
			.21	.60683 +1	.11187 +1	.07	-.77200 +1	.22247 +2	.92	.97024 +2	-.32418 +2
7.00	.14880 +1	.48292 0	.22	.54494 +1	.31679 +1	.08	-.17282 +2	.15612 +2	.93	.98390 +2	.30491 +2
.02	.14064 +1	.90818 0	.23	.41021 +1	.48435 +1	.09	-.22462 +2	.51328 +1	.94	.62474 +2	.82494 +2
.04	.11487 +1	.12610 +1	.24	.22167 +1	.58966 +1				19.95	.26293 +1	.10366 +3
.06	.76154 0	.14714 +1	12.25	.64531 -1	.61667 +1	16.10	-.21917 +2	-.65958 +1	.96	-.58523 +2	.85624 +2
.08	.31765 0	.14954 +1	.26	-.20408 +1	.56066 +1	.11	-.15731 +2	-.16636 +2	.97	-.97629 +2	.34916 +2
			.27	-.37892 +1	.42908 +1	.12	-.54081 +1	-.22443 +2	.98	-.99530 +2	-.29374 +2
7.10	-.97005 -1	.13246 +1	.28	-.49194 +1	.24059 +1	.13	.64884 +1	-.22515 +2	.99	-.63154 +2	-.82758 +2
.12	-.40003 0	.98870 0	.29	-.52589 +1	.22469 0	.14	.16971 +2	-.16779 +2			
.14	-.52904 0	.55095 0				16.15	.23377 +2	-.66305 +1	20.00	-.20856 +1	-.10468 +3
.16	-.45477 0	.96597 -1	12.30	-.47497 +1	-.19332 +1	.16	.24047 +2	.54050 +1			
.18	-.18800 0	-.28356 0	.31	-.34591 +1	-.37480 +1	.17	.18759 +2	.16296 +2			
			.32	-.15711 +1	-.49474 +1	.18	.87976 +1	.23271 +2			
					Y= -0.16						
0.16	.16439 0	-.16439 0	7.20	.51464 -1	-.10869 +1	12.32	-.40834 +1	-.11278 +2	16.17	.51289 +2	.43716 +2
.18	.18618 0	-.16428 0	.22	.79336 0	-.11350 +1	.33	.70392 0	-.12190 +2	.18	.23948 +2	.63244 +2
			.24	.14882 +1	-.85032 0	.34	.55051 +1	-.11221 +2	.19	-.96090 +1	.67014 +2
0.20	.20818 0	-.16392 0	.26	.19923 +1	-.28360 0	12.35	.96043 +1	-.84957 +1			
.22	.23040 0	-.16327 0	.28	.21973 +1	.45458 0	.36	.12382 +2	-.44015 +1	16.20	-.40910 +2	.53900 +2
.24	.25283 0	-.16231 0				.37	.13407 +2	.46373 0	.21	-.61960 +2	.27063 +2
.26	.27547 0	-.16099 0	7.30	.20538 +1	.12150 +1	.38	.12508 +2	.53794 +1	.22	-.67282 +2	-.68013 +1
.28	.29831 0	-.15929 0	.32	.15837 +1	.18394 +1	.39	.97991 +1	.96083 +1	.23	-.55349 +2	-.39120 +2
			.34	.87830 0	.21939 +1				.24	-.29028 +2	-.61617 +2
0.30	.32135 0	-.15716 0	.36	.80914 -1	.21974 +1	12.40	.56669 +1	.12507 +2	16.25	.50979 +1	-.68429 +2
.32	.34458 0	-.15458 0	.38	-.64148 0	.18413 +1	.41	.71870 0	.13625 +2	.26	.38367 +2	-.57643 +2
.34	.36799 0	-.15150 0				.42	-.43083 +1	.12774 +2	.27	.62236 +2	-.31841 +2
.36	.39156 0	-.14788 0	7.40	-.11332 +1	.11932 +1	.43	-.86556 +1	.10062 +2	.28	.70473 +2	.25114 +1
.38	.41528 0	-.14369 0	.42	-.12837 +1	.38540 0	.44	-.11658 +2	.58778 +1	.29	.60795 +2	.36670 +2
			.44	-.10526 +1	-.41175 0	12.45	-.12846 +2	.84021 0			
0.40	.43913 0	-.13888 0	.46	-.48148 0	-.10254 +1	.46	-.12020 +2	-.42956 +1	16.30	.35501 +2	.61839 +2
.42	.46309 0	-.13343 0	.48	.31317 0	-.13177 +1	.47	-.92833 +1	-.87500 +1	.31	.94729 0	.71434 +2
.44	.48714 0	-.12728 0				.48	-.50318 +1	-.11837 +2	.32	-.34048 +2	.62812 +2
.46	.51126 0	-.12040 0	7.50	.11625 +1	-.12175 +1	.49	.10244 0	-.13072 +2	.33	-.60447 +2	.38009 +2
.48	.53540 0	-.11275 0	.52	.18809 +1	-.73779 0				.34	-.71327 +2	.32682 +1
			.54	.23066 +1	.23870 -1	12.50	.53450 +1	-.12246 +2	16.35	-.63707 +2	-.32517 +2
0.50	.55955 0	-.10429 0	.56	.23381 +1	.90459 0	.51	.98949 +1	-.94622 +1	.36	-.39364 +2	-.60078 +2
.52	.58366 0	-.94978 -1	.58	.19596 +1	.17103 +1	.52	.13048 +2	-.51265 +1	.37	-.44426 +1	-.72171 +2
.54	.60769 0	-.84786 -1				.53	.14304 +2	.11262 0	.38	.32093 +2	-.65488 +2
.56	.63160 0	-.73674 -1	7.60	.12468 +1	.22582 +1	.54	.13451 +2	.54598 +1	.39	.60752 +2	-.41569 +2
.58	.65534 0	-.61606 -1	.62	.35299 0	.24189 +1	12.55	.10596 +2	.10093 +2			
			.64	-.52305 0	.21470 +1	.56	.61586 +1	.13290 +2	16.40	.73981 +2	-.64624 +1
0.60	.67887 0	-.48551 -1	.66	-.11811 +1	.14947 +1	.57	.80615 0	.14542 +2	.41	.68166 +2	.30792 +2
.62	.70211 0	-.34478 -1	.68	-.14652 +1	.60311 0	.58	-.46432 +1	.13634 +2	.42	.44623 +2	.60485 +2
.64	.72503 0	-.19359 -1				.59	-.93464 +1	.10683 +2	.43	.93202 +1	.74773 +2
.66	.74753 0	-.31687 -2	7.70	-.13015 +1	-.32782 0				.44	-.28625 +2	.69751 +2
.68	.76957 0	.14113 -1	.72	-.71783 0	-.10833 +1	12.60	-.12566 +2	.61245 +1	16.45	-.59294 +2	.46529 +2
			.74	.15954 0	-.14834 +1	.61	-.13784 +2	.65024 0	.46	-.74561 +2	.11009 +2
0.70	.79107 0	.32504 -1	.76	.11319 +1	-.14266 +1	.62	-.12791 +2	-.48981 +1	.47	-.70250 +2	-.27607 +2
.72	.81194 0	.52018 -1	.78	.19726 +1	-.91571 0	.63	-.97174 +1	-.96565 +1	.48	-.47288 +2	-.59194 +2
.74	.83212 0	.72663 -1				.64	-.50199 +1	-.12873 +2	.49	-.11523 +2	-.75358 +2
.76	.85150 0	.94440 -1	7.80	.24801 +1	-.61366 -1	12.65	.58415 0	-.14029 +2			
.78	.87001 0	.11735 0	.82	.25261 +1	.94125 0	.66	.62270 +1	-.12920 +2	16.50	.27750 +2	-.71672 +2
			.84	.20893 +1	.18561 +1	.67	.11024 +2	-.96958 +1	.51	.60199 +2	-.48899 +2
0.80	.88755 0	.14137 0	.86	.12636 +1	.24616 +1	.68	.14212 +2	-.48401 +1	.52	.77176 +2	-.12854 +2
.82	.90402 0	.16650 0	.88	.23927 0	.26047 +1	.69	.15272 +2	.90082 0	.53	.74023 +2	.27064 +2
.84	.91933 0	.19271 0							.54	.51362 +2	.60322 +2
.86	.93338 0	.21996 0	7.90	-.73977 0	.22404 +1	12.70	.14014 +2	.66317 +1	16.55	.14997 +2	.78026 +2
.88	.94607 0	.24821 0	.92	-.14341 +1	.14459 +1	.71	.10612 +2	.11448 +2	.56	-.25562 +2	.75309 +2
			.94	-.16672 +1	.40593 0	.72	.55796 +1	.14578 +2	.57	-.59574 +2	.52678 +2
0.90	.95728 0	.27741 0	.96	-.13714 +1	-.62908 0	.73	-.30357 0	.15509 +2	.58	-.77917 +2	.15943 +2
.92	.96692 0	.30750 0	.98	-.60793 0	-.14032 +1	.74	-.61138 +1	.14068 +2	.59	-.75534 +2	-.25253 +2
.94	.97489 0	.33840 0				12.75	-.10928 +2	.10459 +2			
.96	.98108 0	.37004 0	8.00	.44412 0	-.17182 +1	.76	-.13968 +2	.52327 +1	16.60	-.52842 +2	-.59967 +2
.98	.98540 0	.40231 0	.02	.15286 +1	-.14851 +1	.77	-.14732 +2	-.79602 0	.61	-.15687 +2	-.78857 +2
			.04	.23741 +1	-.74995 0	.78	-.13073 +2	-.66739 +1	.62	.26148 +2	-.76701 +2
1.00	.98774 0	.43512 0	.06	.27621 +1	.31310 0	.79	-.92298 +1	-.11460 +2	.63	.61511 +2	-.53854 +2
.02	.98803 0	.46834 0	.08	.25840 +1	.14421 +1				.64	.80852 +2	-.16220 +2
.04	.98616 0	.50185 0				12.80	-.37935 +1	-.14376 +2	16.65	.78810 +2	.26256 +2
.06	.98208 0	.53550 0	8.10	.18724 +1	.23513 +1	.81	.23814 +1	-.14935 +2	.66	.55707 +2	.62213 +2
.08	.97569 0	.56914 0	.12	.79728 0	.28029 +1	.82	.83115 +1	-.13021 +2	.67	.17534 +2	.81907 +2
			.14	-.37310 0	.26707 +1	.83	.13041 +2	-.89155 +1	.68	-.25587 +2	.79862 +2
1.10	.96696 0	.60260 0	.16	-.13386 +1	.19757 +1	.84	.15794 +2	-.32557 +1	.69	-.62081 +2	.56397 +2

Y= −0.16 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.12	.95582 0	.63571 0
.14	.94224 0	.66828 0
.16	.92621 0	.70012 0
.18	.90772 0	.73101 0
1.20	.88678 0	.76075 0
.22	.86343 0	.78910 0
.24	.83772 0	.81586 0
.26	.80973 0	.84078 0
.28	.77954 0	.86363 0
1.30	.74730 0	.88419 0
.32	.71315 0	.90224 0
.34	.67726 0	.91754 0
.36	.63984 0	.92990 0
.38	.60111 0	.93911 0
1.40	.56133 0	.94499 0
.42	.52079 0	.94737 0
.44	.47978 0	.94612 0
.46	.43864 0	.94112 0
.48	.39773 0	.93229 0
1.50	.35741 0	.91957 0
.52	.31807 0	.90294 0
.54	.28012 0	.88243 0
.56	.24396 0	.85811 0
.58	.21002 0	.83009 0
1.60	.17871 0	.79852 0
.62	.15045 0	.76363 0
.64	.12563 0	.72566 0
.66	.10464 0	.68494 0
.68	.87828 −1	.64182 0
1.70	.75534 −1	.59672 0
.72	.68044 −1	.55009 0
.74	.65602 −1	.50246 0
.76	.68400 −1	.45437 0
.78	.76570 −1	.40639 0
1.80	.90180 −1	.35916 0
.82	.10922 0	.31331 0
.84	.13362 0	.26949 0
.86	.16320 0	.22837 0
.88	.19772 0	.19060 0
1.90	.23684 0	.15682 0
.92	.28014 0	.12765 0
.94	.32710 0	.10367 0
.96	.37713 0	.85389 −1
.98	.42955 0	.73273 −1
2.00	.48361 0	.67700 −1
.02	.53849 0	.68959 −1
.04	.59332 0	.77237 −1
.06	.64718 0	.92609 −1
.08	.69912 0	.11503 0
2.10	.74818 0	.14432 0
.12	.79342 0	.18017 0
.14	.83390 0	.22212 0
.16	.86874 0	.26960 0
.18	.89712 0	.32188 0
2.20	.91830 0	.37811 0
.22	.93167 0	.43731 0
.24	.93673 0	.49840 0
.26	.93313 0	.56022 0
.28	.92070 0	.62152 0
2.30	.89943 0	.68101 0
.32	.86951 0	.73738 0
.34	.83135 0	.78932 0
.36	.78552 0	.83558 0
.38	.73285 0	.87495 0
2.40	.67430 0	.90635 0
.42	.61108 0	.92882 0
.44	.54451 0	.94158 0
.46	.47610 0	.94405 0
.48	.40743 0	.93587 0
2.50	.34019 0	.91696 0
.52	.27610 0	.88746 0
.54	.21688 0	.84782 0
.56	.16417 0	.79880 0
.58	.11956 0	.74138 0
2.60	.84439 −1	.67688 0
.62	.60038 −1	.60682 0
.64	.47319 −1	.53298 0
.66	.46965 −1	.45729 0
8.18	−.18441 +1	.88553 0
8.20	−.17473 +1	−.32430 0
.22	−.10601 +1	−.13395 +1
.24	.49742 −1	−.18884 +1
.26	.12983 +1	−.18153 +1
.28	.23567 +1	−.11258 +1
8.30	.29380 +1	.9993 −2
.32	.28757 +1	.12972 +1
.34	.21720 +1	.23923 +1
.36	.10031 +1	.29943 +1
.38	−.32320 0	.29284 +1
8.40	−.14479 +1	.21976 +1
.42	−.20577 +1	.98774 0
.44	−.19726 +1	−.37802 0
.46	−.12007 +1	−.15246 +1
.48	.58374 −1	−.21276 +1
8.50	.14632 +1	−.20064 +1
.52	.26222 +1	−.11786 +1
.54	.32026 +1	.13764 0
.56	.30268 +1	.15800 +1
.58	.21280 +1	.27401 +1
8.60	.74733 0	.32797 +1
.62	−.72887 0	.30296 +1
.64	−.18763 +1	.20446 +1
.66	−.23546 +1	.59393 0
.68	−.20095 +1	−.90978 0
8.70	−.92362 0	−.20274 +1
.72	.60016 0	−.24217 +1
.74	.21214 +1	−.19599 +1
.76	.31885 +1	−.76003 0
.78	.34733 +1	.83664 0
8.80	.28731 +1	.23609 +1
.82	.15486 +1	.33526 +1
.84	−.11609 0	.35004 +1
.86	−.16235 +1	.27406 +1
.88	−.25106 +1	.12846 +1
8.90	−.24921 +1	−.43743 0
.92	−.15535 +1	−.19019 +1
.94	.35695 −1	−.26508 +1
.96	.17972 +1	−.24361 +1
.98	.31860 +1	−.13031 +1
9.00	.37594 +1	.41405 0
.02	.33190 +1	.21888 +1
.04	.19814 +1	.34622 +1
.06	.15051 0	.38197 +1
.08	−.16017 +1	.31271 +1
9.10	−.27135 +1	.15825 +1
.12	−.28136 +1	−.33710 0
.14	−.18473 +1	−.20211 +1
.16	−.10386 0	−.29189 +1
.18	.18670 +1	−.27212 +1
9.20	.34266 +1	−.14683 +1
.22	.40545 +1	.45234 0
.24	.35233 +1	.24230 +1
.26	.19828 +1	.37929 +1
.28	−.77464 −1	.40939 +1
9.30	−.19820 +1	.32019 +1
.32	−.30895 +1	.13893 +1
.34	−.30098 +1	−.75480 0
.36	−.17436 +1	−.25135 +1
.38	.30591 0	−.32819 +1
9.40	.24582 +1	−.27764 +1
.42	.39795 +1	−.11418 +1
.44	.43335 +1	.10857 +1
.46	.33725 +1	.31511 +1
.48	.14000 +1	.43359 +1
9.50	−.92060 0	.42087 +1
.52	−.27870 +1	.27850 +1
.54	−.35350 +1	.53517 0
.56	−.28768 +1	−.17674 +1
.58	−.10139 +1	−.33102 +1
9.60	.14193 +1	−.35292 +1
.62	.35688 +1	−.23172 +1
.64	.46595 +1	−.76081 −1
.66	.42764 +1	.24120 +1
.68	.25251 +1	.42555 +1
9.70	.95864 −2	.47729 +1
12.85	.16107 +2	.30624 +1
.86	.13901 +2	.90252 +1
.87	.95072 +1	.13664 +2
.88	.36130 +1	.16213 +2
.89	−.28409 +1	.16236 +2
12.90	−.88118 +1	.13702 +2
.91	−.13322 +2	.89950 +1
.92	−.15622 +2	.28598 +1
.93	−.15310 +2	−.37176 +1
.94	−.12410 +2	−.96664 +1
12.95	−.73692 +1	−.14006 +2
.96	−.99084 0	−.16006 +2
.97	.56916 +1	−.15313 +2
.98	.11582 +2	−.12013 +2
.99	.15701 +2	−.66198 +1
13.00	.17350 +2	−.204 −2
.01	.16229 +2	.67601 +1
.02	.12495 +2	.12549 +2
.03	.67374 +1	.16394 +2
.04	−.10916 0	.17636 +2
13.05	−.69180 +1	.16041 +2
.06	−.12555 +2	.11842 +2
.07	−.16067 +2	.57134 +1
.08	−.16844 +2	−.13433 +1
.09	−.14728 +2	−.81571 +1
13.10	−.10040 +2	−.13584 +2
.11	−.35406 +1	−.16698 +2
.12	.36981 +1	−.16951 +2
.13	.10466 +2	−.14270 +2
.14	.15617 +2	−.90742 +1
13.15	.18264 +2	−.22142 +1
.16	.17933 +2	.51683 +1
.17	.14647 +2	.11829 +2
.18	.89321 +1	.16631 +2
.19	.17321 +1	.18738 +2
13.20	−.57444 +1	.17763 +2
.21	−.12227 +2	.13839 +2
.22	−.16599 +2	.76031 +1
.23	−.18090 +2	.9570 −1
.24	−.16415 +2	−.74123 +1
13.25	−.11826 +2	−.13634 +2
.26	−.50796 +1	−.17489 +2
.27	.26886 +1	−.18288 +2
.28	.10152 +2	−.15861 +2
.29	.16022 +2	−.10591 +2
13.30	.19267 +2	−.33583 +1
.31	.19297 +2	.46091 +1
.32	.16074 +2	.11939 +2
.33	.10120 +2	.17354 +2
.34	.24408 +1	.19893 +2
13.35	−.56476 +1	.19083 +2
.36	−.12741 +2	.15029 +2
.37	−.17590 +2	.84032 +1
.38	−.19325 +2	.33550 0
.39	−.17608 +2	−.77785 +1
13.40	−.12703 +2	−.14518 +2
.41	−.54360 +1	−.18685 +2
.42	.29418 +1	−.19520 +2
.43	.10968 +2	−.16840 +2
.44	.17224 +2	−.11080 +2
13.45	.20587 +2	−.32222 +1
.46	.20431 +2	.53663 +1
.47	.16746 +2	.13174 +2
.48	.10147 +2	.18807 +2
.49	.17743 +1	.21243 +2
13.50	−.69031 +1	.20014 +2
.51	−.14343 +2	.15300 +2
.52	−.19207 +2	.79031 +1
.53	−.20596 +2	−.88459 0
.54	−.18227 +2	−.95065 +1
13.55	−.12482 +2	−.16417 +2
.56	−.43549 +1	−.20358 +2
.57	.47193 +1	−.20589 +2
.58	.13119 +2	−.17030 +2
.59	.19324 +2	−.10280 +2
13.60	.22192 +2	−.15231 +1
.61	.21168 +2	.76812 +1
.62	.16395 +2	.15672 +2
.63	.86985 +1	.20989 +2
.64	−.55725 0	.22638 +2
13.65	−.97072 +1	.20280 +2
.66	−.17085 +2	.14302 +2
.67	−.21328 +2	.57524 +1
.68	−.21627 +2	−.38350 +1
.69	−.17885 +2	−.12720 +2
16.70	−.82025 +2	.17620 +2
.71	−.79852 +2	−.26149 +2
.72	−.55916 +2	−.63121 +2
.73	−.16469 +2	−.83207 +2
.74	.27952 +2	−.80778 +2
16.75	.65338 +2	−.56255 +2
.76	.85451 +2	−.16071 +2
.77	.82631 +2	.29003 +2
.78	.57404 +2	.66735 +2
.79	.16414 +2	.86754 +2
16.80	−.29310 +2	.83403 +2
.81	−.67314 +2	.57350 +2
.82	−.87111 +2	.15487 +2
.83	−.83082 +2	−.30879 +2
.84	−.56080 +2	−.69073 +2
16.85	−.13278 +2	−.88513 +2
.86	.33717 +2	−.83655 +2
.87	.72010 +2	−.55578 +2
.88	.90950 +2	−.11776 +2
.89	.85105 +2	.35829 +2
16.90	.55827 +2	.74121 +2
.91	.10966 +2	.92408 +2
.92	−.37218 +2	.85413 +2
.93	−.75398 +2	.54807 +2
.94	−.92870 +2	.88366 +1
16.95	−.84557 +2	−.39886 +2
.96	−.52500 +2	−.77831 +2
.97	−.53754 +1	−.94315 +2
.98	.43833 +2	−.84513 +2
.99	.81407 +2	−.50882 +2
17.00	.96722 +2	−.25703 +1
.01	.85253 +2	.47057 +2
.02	.49931 +2	.84110 +2
.03	.41036 0	.98061 +2
.04	−.49553 +2	.84748 +2
17.05	−.85918 +2	.47624 +2
.06	−.98303 +2	−.31142 +1
.07	−.82965 +2	−.53314 +2
.08	−.43936 +2	−.88807 +2
.09	.80111 +1	−.99413 +2
17.10	.58326 +2	−.81870 +2
.11	.92748 +2	−.40844 +2
.12	.10135 +3	.12286 +2
.13	.81426 +2	.62575 +2
.14	.38324 +2	.95707 +2
17.15	−.15941 +2	.10208 +3
.16	−.66039 +2	.79594 +2
.17	−.97646 +2	.34353 +2
.18	−.10155 +3	−.20975 +2
.19	−.76335 +2	−.70692 +2
17.20	−.28911 +2	−.10052 +3
.21	.27383 +2	−.10171 +3
.22	.76503 +2	−.73609 +2
.23	.10428 +3	−.23979 +2
.24	.10250 +3	.33153 +2
17.25	.71373 +2	.81434 +2
.26	.19542 +2	.10687 +3
.27	−.38268 +2	.10188 +3
.28	−.85438 +2	.67590 +2
.29	−.10822 +3	.13591 +2
17.30	−.99780 +2	−.44705 +2
.31	−.62218 +2	−.90463 +2
.32	−.61192 +1	−.11028 +3
.33	.52432 +2	−.98141 +2
.34	.96448 +2	−.57224 +2
17.35	.11297 +3	.8710 0
.36	.96901 +2	.59408 +2
.37	.52574 +2	.10132 +3
.38	−.73704 +1	.11421 +3
.39	−.65583 +2	.93998 +2
17.40	−.10502 +3	.46242 +2
.41	−.11392 +3	−.15360 +2
.42	−.89370 +2	−.72896 +2
.43	−.38208 +2	−.10944 +3
.44	.24812 +2	−.11402 +3
17.45	.81277 +2	−.84959 +2
.46	.11449 +3	−.30458 +2
.47	.11441 +3	.33685 +2
.48	.80711 +2	.88641 +2
.49	.22993 +2	.11807 +3
17.50	−.41925 +2	.11301 +3
.51	−.94894 +2	.74577 +2
.52	−.12008 +3	.13821 +2
.53	−.10972 +3	−.51464 +2

Y= -0.16 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.68	.59331 -1	.38185 0	9.72	-.23729 +1	.37470 +1				17.54	-.66517 +2	-.10193 +3
			.74	-.37501 +1	.15181 +1	13.70	-.10744 +2	-.19268 +2	17.55	-.29665 +1	-.12240 +3
2.70	.84416 -1	.30881 0	.76	-.35953 +1	-.11237 +1	.71	-.14760 +1	-.22254 +2	.56	.62218 +2	-.10647 +3
.72	.12185 0	.24038 0	.78	-.19317 +1	-.32159 +1	.72	.82412 +1	-.21092 +2	.57	.10962 +3	-.58502 +2
.74	.17086 0	.17869 0				.73	.16626 +2	-.15951 +2	.58	.12491 +3	.75310 +1
.76	.23031 0	.12579 0	9.80	.65948 0	-.39737 +1	.74	.22121 +2	-.77344 +1	.59	.10317 +3	.72089 +2
.78	.29868 0	.83508 -1	.82	.32381 +1	-.30869 +1	13.75	.23682 +2	.20769 +1			
			.84	.48441 +1	-.84944 0	.76	.20979 +2	.11689 +2	17.60	.50514 +2	.11585 +3
2.80	.37411 0	.53455 -1	.86	.48561 +1	.19324 +1	.77	.14465 +2	.19322 +2	.61	-.17614 +2	.12548 +3
.82	.45443 0	.36903 -1	.88	.32344 +1	.42270 +1	.78	.53048 +1	.23542 +2	.62	-.80958 +2	.97737 +2
.84	.53725 0	.34747 -1				.79	-.48313 +1	.23530 +2	.63	-.12046 +3	.40553 +2
.86	.61995 0	.47451 -1	9.90	.55400 0	.51595 +1				.64	-.12399 +3	-.29206 +2
.88	.69986 0	.75008 -1	.92	-.21950 +1	.43473 +1	13.80	-.14072 +2	.19243 +2	17.65	-.90114 +2	-.90691 +2
			.94	-.39707 +1	.20606 +1	.81	-.20690 +2	.11431 +2	.66	-.28634 +2	-.12530 +3
2.90	.77424 0	.11691 0	.96	-.40751 +1	-.86187 0	.82	-.23425 +2	.15111 +1	.67	.42210 +2	-.12232 +3
.92	.84045 0	.17216 0	.98	-.24316 +1	-.33160 +1	.83	-.21724 +2	-.86896 +1	.68	.10114 +3	-.82246 +2
.94	.89604 0	.23922 0				.84	-.15859 +2	-.17270 +2	.69	.13022 +3	-.16797 +2
.96	.93878 0	.31612 0	10.00	.36713 0	-.43492 +1	13.85	-.68799 +1	-.22607 +2			
.98	.96685 0	.40044 0	.01	.18783 +1	-.41715 +1	.86	.35646 +1	-.23668 +2	17.70	.12035 +3	.54504 +2
			.02	.32674 +1	-.35318 +1	.87	.13532 +2	-.20208 +2	.71	.74099 +2	.11013 +3
3.00	.97885 0	.48940 0	.03	.43958 +1	-.24883 +1	.88	.21145 +2	-.12826 +2	.72	.51023 +1	.13305 +3
.02	.97392 0	.57994 0	.04	.51491 +1	-.11397 +1	.89	.24947 +2	-.28704 +1	.73	-.65945 +2	.11598 +3
.04	.95178 0	.66881 0	10.05	.54483 +1	.38362 0				.74	-.11748 +3	.63658 +2
.06	.91278 0	.75270 0	.06	.52588 +1	.19323 +1	13.90	.24182 +2	.78132 +1	17.75	-.13363 +3	-.83614 +1
.08	.85792 0	.82834 0	.07	.45940 +1	.33526 +1	.91	.18943 +2	.17217 +2	.76	-.10910 +3	-.78365 +2
			.08	.35149 +1	.45012 +1	.92	.10173 +2	.23552 +2	.77	-.50931 +2	-.12500 +3
3.10	.78885 0	.89266 0	.09	.21248 +1	.52606 +1	.93	-.50816 0	.25587 +2	.78	.23478 +2	-.13378 +3
.12	.70783 0	.94291 0				.94	-.11098 +2	.22890 +2	.79	.91573 +2	-.10164 +3
.14	.61768 0	.97674 0	10.10	.55950 0	.55502 +1	13.95	-.19587 +2	.15922 +2			
.16	.52168 0	.99240 0	.11	-.10260 +1	.53359 +1	.96	-.24341 +2	.59602 +1	17.80	.13247 +3	-.37956 +2
.18	.42349 0	.98879 0	.12	-.24725 +1	.46337 +1	.97	-.24415 +2	-.51332 +1	.81	.13335 +3	.38100 +2
			.13	-.36329 +1	.35088 +1	.98	-.19745 +2	-.15257 +2	.82	.93536 +2	.10335 +3
3.20	.32702 0	.96552 0	.14	-.43867 +1	.20702 +1	.99	-.11170 +2	-.22471 +2	.83	.24801 +2	.13767 +3
.22	.23623 0	.92304 0	10.15	-.46534 +1	.45977 0				.84	-.52048 +2	.13019 +3
.24	.15502 0	.86257 0	.16	-.44006 +1	-.11612 +1	14.00	-.28667 0	-.25365 +2	17.85	-.11347 +3	.82766 +2
.26	.87030 -1	.78617 0	.17	-.36480 +1	-.26283 +1	.01	.10849 +2	-.23339 +2	.86	-.14040 +3	.95710 +1
.28	.35488 -1	.69665 0	.18	-.24669 +1	-.37906 +1	.02	.20107 +2	-.16729 +2	.87	-.12417 +3	-.67113 +2
			.19	-.97274 0	-.45263 +1	.03	.25690 +2	-.67528 +1	.88	-.69328 +2	-.12367 +3
3.30	.30331 -2	.59748 0				.04	.26488 +2	.47095 +1	.89	.75916 +1	-.14242 +3
.32	-.84264 -2	.49271 0	10.20	.68532 0	-.47556 +1	14.05	.22296 +2	.15469 +2			
.34	.21656 -2	.38678 0	.21	.23395 +1	-.44494 +1	.06	.13866 +2	.23446 +2	17.90	.83048 +2	-.11717 +3
.36	.34920 -1	.28436 0	.22	.38202 +1	-.36332 +1	.07	.27797 +1	.27073 +2	.91	.13367 +3	-.55262 +2
.38	.88948 -1	.19013 0	.23	.49734 +1	-.23852 +1	.08	-.88504 +1	.25600 +2	.92	.14352 +3	.24503 +2
			.24	.56768 +1	-.82904 0	.09	-.18781 +2	.19260 +2	.93	.10911 +3	.97581 +2
3.40	.16236 0	.10860 0	10.25	.58530 +1	.87825 0				.94	.40650 +2	.14121 +3
.42	.25228 0	.43835 -1	.26	.54780 +1	.25620 +1	14.10	-.25069 +2	.92272 +1	17.95	-.40938 +2	.14152 +3
.44	.35497 0	-.7084 -3	.27	.45845 +1	.40477 +1	.11	-.26458 +2	-.25921 +1	.96	-.11041 +3	.97954 +2
.46	.46593 0	-.22409 -1	.28	.32593 +1	.51790 +1	.12	-.22624 +2	-.13921 +2	.97	-.14599 +3	.23620 +2
.48	.58010 0	-.19638 -1	.29	.16355 +1	.58346 +1	.13	-.14256 +2	-.22551 +2	.98	-.13623 +3	-.58627 +2
						.14	-.29370 +1	-.26773 +2	.99	-.83696 +2	-.12320 +3
3.50	.69206 0	.81097 -2	10.30	-.12128 0	.59409 +1	14.15	.91584 +1	-.25715 +2			
.52	.79632 0	.60133 -1	.31	-.18292 +1	.54808 +1	.16	.19676 +2	-.19527 +2	18.00	-.43542 +1	-.14973 +3
.54	.88754 0	.13450 0	.32	-.33093 +1	.44961 +1	.17	.26541 +2	-.93645 +1	.01	.77259 +2	-.12951 +3
.56	.96083 0	.22809 0	.33	-.44041 +1	.30842 +1	.18	.28371 +2	.28247 +1	.02	.13561 +3	-.68385 +2
.58	.10120 +1	.33670 0	.34	-.49945 +1	.13883 +1	.19	.24752 +2	.14672 +2	.03	.15215 +3	.14914 +2
			10.35	-.50129 +1	-.41626 0				.04	.12126 +3	.94480 +2
3.60	.10380 +1	.45517 0	.36	-.44510 +1	-.21408 +1	14.20	.16336 +2	.23847 +2	18.05	.52128 +2	.14527 +3
.62	.10367 +1	.57767 0	.37	-.33617 +1	-.36025 +1	.21	.47270 +1	.28516 +2	.06	-.33894 +2	.15101 +3
.64	.10076 +1	.69793 0	.38	-.18544 +1	-.46438 +1	.22	-.78227 +1	.27711 +2	.07	-.10990 +3	.10941 +3
.66	.95134 0	.80956 0	.39	-.84020 -1	-.51499 +1	.23	-.18848 +2	.21533 +2	.08	-.15183 +3	.33092 +2
.68	.87034 0	.90640 0				.24	-.26156 +2	.11143 +2	.09	-.14609 +3	-.54239 +2
			10.40	.17644 +1	-.50613 +1	14.25	-.28261 +2	-.14480 +1			
3.70	.76828 0	.98286 0	.41	.34952 +1	-.43806 +1	.26	-.24690 +2	-.13771 +2	18.10	-.93990 +2	-.12511 +3
.72	.65018 0	.10343 +1	.42	.49228 +1	-.31740 +1	.27	-.16091 +2	-.23380 +2	.11	-.11514 +2	-.15693 +3
.74	.52210 0	.10571 +1	.43	.58915 +1	-.15644 +1	.28	-.41164 +1	-.28336 +2	.12	.75547 +2	-.13921 +3
.76	.39090 0	.10495 +1	.44	.62926 +1	.28059 0	.29	.88878 +1	-.27605 +2	.13	.13965 +3	-.77054 +2
.78	.26388 0	.10110 +1	10.45	.60769 +1	.21659 +1				.14	.16022 +3	.10297 +2
			.46	.52607 +1	.38895 +1	14.30	.20343 +2	-.21271 +2	18.15	.13026 +3	.95366 +2
3.80	.14832 0	.94296 0	.47	.39253 +1	.52644 +1	.31	.27949 +2	-.10536 +2	.16	.58756 +2	.15108 +3
.82	.51166 -1	.84861 0	.48	.22088 +1	.61386 +1	.32	.30146 +2	.25020 +1	.17	-.31963 +2	.15940 +3
.84	-.21504 -1	.73272 0	.49	.29217 0	.64123 +1	.33	.26435 +2	.15262 +2	.18	-.11320 +3	.11717 +3
.86	-.64808 -1	.60150 0				.34	.17497 +2	.25186 +2	.19	-.15894 +3	.37327 +2
.88	-.75439 -1	.46234 0	10.50	-.16194 +1	.60491 +1	14.35	.50681 +1	.30253 +2			
			.51	-.33188 +1	.50815 +1	.36	-.83946 +1	.29394 +2	18.20	-.15421 +3	-.55031 +2
3.90	-.51929 -1	.32334 0	.52	-.46192 +1	.36078 +1	.37	-.20195 +2	.22719 +2	.21	-.99982 +2	-.13052 +3
.92	.5168 -2	.19290 0	.53	-.53747 +1	.17827 +1	.38	-.27940 +2	.11507 +2	.22	-.13088 +2	-.16479 +3
.94	.93227 -1	.79176 -1	.54	-.54971 +1	-.19874 0	.39	-.30023 +2	-.20278 +1	.23	.78982 +2	-.14645 +3
.96	.20761 0	-.10395 -1	10.55	-.49661 +1	-.21220 +1				.24	.14676 +3	-.80814 +2
.98	.34186 0	-.69631 -1	.56	-.38324 +1	-.37760 +1	14.40	-.25965 +2	-.15179 +2	18.25	.16823 +3	.11549 +2
			.57	-.22137 +1	-.49766 +1	.41	-.16519 +2	-.25284 +2	.26	.13601 +3	.10124 +3
4.00	.48806 0	-.94043 -1	.58	-.28239 0	-.55870 +1	.42	-.35392 +1	-.30264 +2	.27	.59886 +2	.15937 +3
.02	.63723 0	-.81203 -1	.59	.17526 +1	-.55335 +1	.43	.10380 +2	-.29055 +2	.28	-.36082 +2	.16690 +3
.04	.77987 0	-.30992 -1				.44	.22425 +2	-.21836 +2	.29	-.12117 +3	.12085 +3
.06	.90660 0	.54283 -1	10.60	.36681 +1	-.48148 +1	14.45	.30126 +2	-.10009 +2			
.08	.10087 +1	.16993 0	.61	.52513 +1	-.35028 +1	.46	.31869 +2	.40668 +1	18.30	-.16780 +3	.35528 +2
			.62	.63235 +1	-.17362 +1	.47	.27235 +2	.17548 +2	.31	-.16050 +3	-.61920 +2
4.10	.10789 +1	.30908 0	.63	.67603 +1	.29430 0	.48	.17102 +2	.27676 +2	.32	-.10106 +3	-.14011 +3
.12	.11116 +1	.46305 0	.64	.65061 +1	.23661 +1	.49	.34817 +1	.32345 +2	.33	-.81838 +1	-.17351 +3
.14	.11038 +1	.62186 0	10.65	.55816 +1	.42493 +1				.34	.88391 +2	-.15084 +3
.16	.10548 +1	.77483 0	.66	.40825 +1	.57320 +1	14.50	-.10877 +2	.30541 +2	18.35	.15737 +3	-.78854 +2
.18	.96717 0	.91131 0	.67	.21698 +1	.66440 +1	.51	-.23038 +2	.22565 +2	.36	.17605 +3	.19588 +2
			.68	.52873 -1	.68773 +1	.52	-.30484 +2	.99862 +1	.37	.13784 +3	.11276 +3
4.20	.84586 0	.10215 +1	.69	-.20332 +1	.63982 +1	.53	-.31633 +2	-.46593 +1	.38	.54562 +2	.17028 +3

Y= -0.16 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
4.22	.69856 0	.10969 +1
.24	.53499 0	.11315 +1
.26	.36642 0	.11216 +1
.28	.20484 0	.10670 +1
4.30	.62157 -1	.97048 0
.32	-.50713 -1	.83804 0
.34	-.12468 0	.67860 0
.36	-.15326 0	.50338 0
.38	-.13316 0	.32518 0
4.40	-.64722 -1	.15748 0
.42	.48020 -1	.13393 -1
.44	.19744 0	-.95350 -1
.46	.37277 0	-.15938 0
.48	.56085 0	-.17256 0
4.50	.74705 0	-.13257 0
.52	.91638 0	-.41308 -1
.54	.10547 +1	.95103 -1
.56	.11501 +1	.26665 0
.58	.11935 +1	.46007 0
4.60	.11801 +1	.65985 0
.62	.11095 +1	.84940 0
.64	.98651 0	.10125 +1
.66	.82014 0	.11345 +1
.68	.62366 0	.12040 +1
4.70	.41336 0	.12137 +1
.72	.20730 0	.11613 +1
.74	.23727 -1	.10498 +1
.76	-.12048 0	.88770 0
.78	-.21144 0	.68835 0
4.80	-.23963 0	.46881 0
.82	-.20095 0	.24862 0
.84	-.97333 -1	.47983 -1
.86	.63213 -1	-.11403 0
.88	.26707 0	-.22136 0
4.90	.49611 0	-.26256 0
.92	.72918 0	-.23211 0
.94	.94408 0	-.13119 0
.96	.11196 +1	.32171 -1
.98	.12378 +1	.24360 0
5.00	.12857 +1	.48354 0
.02	.12567 +1	.72897 0
.04	.11521 +1	.95558 0
.06	.98030 0	.11402 +1
.08	.75723 0	.12630 +1
5.10	.50435 0	.13101 +1
.12	.24693 0	.12749 +1
.14	.11526 -1	.11589 +1
.16	-.17677 0	.97226 0
.18	-.29701 0	.73303 0
5.20	-.33482 0	.46524 0
.22	-.28417 0	.19680 0
.24	-.14840 0	-.43407 -1
.26	.59814 -1	-.22866 0
.28	.31947 0	-.33741 0
5.30	.60321 0	-.35583 0
.32	.88015 0	-.27974 0
.34	.11192 +1	-.11536 0
.36	.12925 +1	.12091 0
.38	.13788 +1	.40400 0
5.40	.13663 +1	.70268 0
.42	.12539 +1	.98296 0
.44	.10524 +1	.12119 +1
.46	.78313 0	.13615 +1
.48	.47615 0	.14124 +1
5.50	.16694 0	.13560 +1
.52	-.10765 0	.11967 +1
.54	-.31378 0	.95108 0
.56	-.42487 0	.64683 0
.58	-.42512 0	.31969 0
5.60	-.31186 0	.9260 -2
.62	-.96402 -1	-.24565 0
.64	.19684 0	-.41198 0
.66	.53292 0	-.46677 0
.68	.87042 0	-.40045 0
5.70	.11664 +1	-.21859 0
.72	.13821 +1	.58246 -1
.74	.14876 +1	.39661 0
.76	.14667 +1	.75401 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
10.70	-.38540 +1	.52526 +1
.71	-.52017 +1	.35621 +1
.72	-.59193 +1	.15112 +1
.73	-.59189 +1	-.67265 0
.74	-.51926 +1	-.27438 +1
10.75	-.38147 +1	-.44663 +1
.76	-.19345 +1	-.56409 +1
.77	.23971 0	-.61278 +1
.78	.24634 +1	-.58642 +1
.79	.44834 +1	-.48718 +1
10.80	.60663 +1	-.32561 +1
.81	.70260 +1	-.11954 +1
.82	.72456 +1	.10787 +1
.83	.66916 +1	.33071 +1
.84	.54194 +1	.52324 +1
10.85	.35678 +1	.66293 +1
.86	.13448 +1	.73304 +1
.87	-.99647 0	.72468 +1
.88	-.31855 +1	.63796 +1
.89	-.49661 +1	.48210 +1
10.90	-.61264 +1	.27450 +1
.91	-.65243 +1	.38817 0
.92	-.61049 +1	-.19772 +1
.93	-.49083 +1	-.40741 +1
.94	-.30663 +1	-.56537 +1
10.95	-.78846 0	-.65245 +1
.96	.16619 +1	-.65764 +1
.97	.39977 +1	-.57942 +1
.98	.59416 +1	-.42611 +1
.99	.72592 +1	-.21505 +1
11.00	.77873 +1	.29374 0
.01	.74546 +1	.27848 +1
.02	.62912 +1	.50268 +1
.03	.44267 +1	.67496 +1
.04	.20762 +1	.77418 +1
11.05	-.48441 0	.78765 +1
.06	-.29505 +1	.71283 +1
.07	-.50248 +1	.55774 +1
.08	-.64535 +1	.34014 +1
.09	-.70573 +1	.85594 0
11.10	-.67543 +1	-.17558 +1
.11	-.55712 +1	-.41187 +1
.12	-.36417 +1	-.59437 +1
.13	-.11918 +1	-.70032 +1
.14	.14862 +1	-.71602 +1
11.15	.40686 +1	-.63856 +1
.16	.62392 +1	-.47636 +1
.17	.77282 +1	-.24834 +1
.18	.83457 +1	.18299 0
.19	.80064 +1	.29127 +1
11.20	.67415 +1	.53710 +1
.21	.46967 +1	.72521 +1
.22	.21155 +1	.83178 +1
.23	-.68884 0	.84274 +1
.24	-.33718 +1	.75570 +1
11.25	-.55993 +1	.58036 +1
.26	-.70898 +1	.33754 +1
.27	-.76496 +1	.56729 0
.28	-.71988 +1	-.22750 +1
.29	-.57827 +1	-.47969 +1
11.30	-.35678 +1	-.66794 +1
.31	-.82291 0	-.76797 +1
.32	.21132 +1	-.76625 +1
.33	.48734 +1	-.66188 +1
.34	.71081 +1	-.46690 +1
11.35	.85296 +1	-.20491 +1
.36	.89492 +1	.91704 0
.37	.83029 +1	.38576 +1
.38	.66610 +1	.63993 +1
.39	.42213 +1	.82148 +1
11.40	.12855 +1	.90650 +1
.41	-.17773 +1	.88311 +1
.42	-.45774 +1	.75310 +1
.43	-.67537 +1	.53194 +1
.44	-.80202 +1	.24699 +1
11.45	-.82046 +1	-.65875 0
.46	-.72712 +1	-.36671 +1
.47	-.53281 +1	-.61662 +1
.48	-.26150 +1	-.78280 +1
.49	.52568 0	-.84285 +1
11.50	.36919 +1	-.78783 +1
.51	.64731 +1	-.62363 +1
.52	.85038 +1	-.37038 +1
.53	.95113 +1	-.60086 0

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
14.54	-.26181 +2	-.18380 +2
14.55	-.15182 +2	-.28340 +2
.56	-.84401 0	-.32443 +2
.57	.13905 +2	-.29779 +2
.58	.26020 +2	-.20827 +2
.59	.32962 +2	-.73726 +1
14.60	.33235 +2	.78403 +1
.61	.26712 +2	.21671 +2
.62	.14676 +2	.31228 +2
.63	-.42443 0	.34475 +2
.64	-.15474 +2	.30668 +2
14.65	-.27328 +2	.20525 +2
.66	-.33475 +2	.60998 +1
.67	-.32566 +2	-.96328 +1
.68	-.24715 +2	-.23388 +2
.69	-.11497 +2	-.32258 +2
14.70	.43663 +1	-.34323 +2
.71	.19565 +2	-.29078 +2
.72	.30887 +2	-.17549 +2
.73	.35902 +2	-.21026 +1
.74	.33481 +2	.14039 +2
14.75	.24058 +2	.27466 +2
.76	.95546 +1	.35305 +2
.77	-.70063 +1	.35832 +2
.78	-.22127 +2	.28856 +2
.79	-.32576 +2	.15782 +2
14.80	-.36076 +2	-.67010 0
.81	-.31806 +2	-.17027 +2
.82	-.20595 +2	-.29793 +2
.83	-.47673 +1	-.36199 +2
.84	.12337 +2	-.34806 +2
14.85	.27063 +2	-.25827 +2
.86	.36223 +2	-.11111 +2
.87	.37788 +2	.62399 +1
.88	.31338 +2	.22518 +2
.89	.18179 +2	.34201 +2
14.90	.10809 +1	.38718 +2
.91	-.16304 +2	.35017 +2
.92	-.30214 +2	.23809 +2
.93	-.37598 +2	.74446 +1
.94	-.36783 +2	-.10581 +2
14.95	-.27859 +2	-.26367 +2
.96	-.12680 +2	-.36455 +2
.97	.55128 +1	-.38586 +2
.98	.22782 +2	-.32210 +2
.99	.35347 +2	-.18629 +2
15.00	.40406 +2	-.73579 0
.01	.36773 +2	.17596 +2
.02	.25151 +2	.32350 +2
.03	.80060 +1	.40249 +2
.04	-.10950 +2	.39481 +2
15.05	-.27563 +2	.30124 +2
.06	-.38145 +2	.14148 +2
.07	-.40295 +2	-.49905 +1
.08	-.33449 +2	-.23095 +2
.09	-.19025 +2	-.36147 +2
15.10	-.13813 0	-.41201 +2
.11	.19067 +2	-.37048 +2
.12	.34327 +2	-.24514 +2
.13	.42205 +2	-.62970 +1
.14	.40866 +2	.13605 +2
15.15	.30511 +2	.30771 +2
.16	.13356 +2	.41337 +2
.17	-.68354 +1	.42869 +2
.18	-.25573 +2	.34929 +2
.19	-.38642 +2	.19195 +2
15.20	-.43045 +2	-.88393 0
.21	-.37701 +2	-.20840 +2
.22	-.23709 +2	-.36181 +2
.23	-.41290 +1	-.43398 +2
.24	.16679 +2	-.40777 +2
15.25	.34027 +2	-.28805 +2
.26	.43952 +2	-.10090 +2
.27	.44127 +2	.11199 +2
.28	.34408 +2	.30262 +2
.29	.16897 +2	.42744 +2
15.30	-.45081 +1	.45737 +2
.31	-.24974 +2	.38457 +2
.32	-.39824 +2	.22455 +2
.33	-.45608 +2	.12907 +1
.34	-.40907 +2	-.20253 +2
15.35	-.26685 +2	-.37250 +2
.36	-.60998 +1	-.45755 +2
.37	.16193 +2	-.43727 +2
.38	.35090 +2	-.31518 +2

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
18.39	-.47118 +2	.17303 +3
18.40	-.13423 +3	.11953 +3
.41	-.17818 +3	.26665 +2
.42	-.16415 +3	-.75636 +2
.43	-.96111 +2	-.15400 +3
.44	.42175 +1	-.18250 +3
18.45	.10428 +3	-.15127 +3
.46	.17123 +3	-.69927 +2
.47	.18272 +3	.35326 +2
.48	.13438 +3	.13012 +3
.49	.41500 +2	.18314 +3
18.50	-.65774 +2	.17646 +3
.51	-.15220 +3	.11166 +3
.52	-.18901 +3	.95229 +1
.53	-.16350 +3	-.96565 +2
.54	-.83474 +2	-.17153 +3
18.55	.25142 +2	-.19021 +3
.56	.12661 +3	-.14581 +3
.57	.18718 +3	-.52401 +2
.58	.18626 +3	.59474 +2
.59	.12353 +3	.15279 +3
18.60	.19224 +2	.19626 +3
.61	-.92317 +2	.17488 +3
.62	-.17394 +3	.95086 +2
.63	-.19805 +3	-.17069 +2
.64	-.15598 +3	-.12441 +3
18.65	-.61115 +2	-.19095 +3
.66	.55302 +2	-.19399 +3
.67	.15444 +3	-.13174 +3
.68	.20281 +3	-.24517 +2
.69	.18362 +3	.92134 +2
18.70	.10262 +3	.17905 +3
.71	-.13564 +2	.20664 +3
.72	-.12610 +3	.16496 +3
.73	-.19697 +3	.67360 +2
.74	-.20177 +3	-.53764 +2
18.75	-.13818 +3	-.15768 +3
.76	-.27019 +2	-.20901 +3
.77	.94527 +2	-.18980 +3
.78	.18532 +3	-.10582 +3
.79	.21418 +3	.15073 +2
18.80	.17065 +3	.13216 +3
.81	.68783 +2	.20554 +3
.82	-.57323 +2	.20974 +3
.83	-.16490 +3	.14260 +3
.84	-.21702 +3	.26301 +2
18.85	-.19528 +3	-.99927 +2
.86	-.10633 +3	-.19299 +3
.87	.20051 +2	-.22066 +3
.88	.14093 +3	-.17275 +3
.89	.21476 +3	-.64926 +2
18.90	.21567 +3	.66408 +2
.91	.14258 +3	.17632 +3
.92	.19872 +2	.22674 +3
.93	-.11068 +3	.19966 +3
.94	-.20411 +3	.10362 +3
18.95	-.22776 +3	-.28961 +2
.96	-.17273 +3	-.15261 +3
.97	-.57216 +2	-.22445 +3
.98	.79386 +2	-.21904 +3
.99	.18993 +3	-.13745 +3
19.00	.23577 +3	-.71885 +1
.01	.20028 +3	.12698 +3
.02	.94968 +2	.21843 +3
.03	-.44243 +2	.23486 +3
.04	-.16918 +3	.16976 +3
19.05	-.23610 +3	.44983 +2
.06	-.22102 +3	-.96516 +2
.07	-.12835 +3	-.20544 +3
.08	.10304 +2	-.24333 +3
.09	.14684 +3	-.19615 +3
19.10	.23335 +3	-.79558 +2
.11	.23894 +3	.66246 +2
.12	.16080 +3	.19033 +3
.13	.25519 +2	.24882 +3
.14	-.11985 +3	.22043 +3
19.15	-.22419 +3	.11424 +3
.16	-.25024 +3	-.33085 +2
.17	-.18797 +3	-.16995 +3
.18	-.58481 +2	-.24786 +3
.19	.93116 +2	-.23861 +3
19.20	.21334 +3	-.14456 +3
.21	.25923 +3	.18235 +1
.22	.21372 +3	.14913 +3

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.16 (Continued)						
5.78	.13192 +1	.10842 +1	11.54	.93531 +1	.26741 +1	15.39	.46207 +2	−.11830 +2	19.23	.91998 +2	.24502 +3
			11.55	.80371 +1	.56952 +1				.24	−.63424 +2	.25485 +3
5.80	.10614 +1	.13429 +1	.56	.57229 +1	.80644 +1	15.40	.46901 +2	.10884 +2	19.25	−.19756 +3	.17421 +3
.82	.72503 0	.14944 +1	.57	.27029 +1	.94639 +1	.41	.36900 +2	.31416 +2	.26	−.26238 +3	.30884 +2
.84	.35300 0	.15157 +1	.58	−.63408 0	.96995 +1	.42	.18399 +2	.45002 +2	.27	−.23403 +3	−.12464 +3
.86	−.5492 −2	.14010 +1	.59	−.38526 +1	.87274 +1	.43	−.44144 +1	.48426 +2	.28	−.12165 +3	−.23696 +3
.88	−.30162 0	.11626 +1				.44	−.26304 +2	.40787 +2	.29	.35473 +2	−.26545 +3
			11.60	−.65273 +1	.66626 +1	15.45	−.42186 +2	.23737 +2			
5.90	−.49359 0	.83003 0	.61	−.82992 +1	.37655 +1	.46	−.48310 +2	.11331 +1	19.30	.18157 +3	−.19904 +3
.92	−.55263 0	.44667 0	.62	−.89244 +1	.41020 0	.47	−.43149 +2	−.21830 +2	.31	.26420 +3	−.60520 +2
.94	−.46744 0	.64270 −1	.63	−.83074 +1	−.29641 +1	.48	−.27782 +2	−.39813 +2	.32	.25306 +3	.10120 +3
.96	−.24649 0	−.26402 0	.64	−.65166 +1	−.59100 +1	.49	−.56810 +1	−.48572 +2	.33	.15115 +3	.22831 +3
.98	.82507 −1	−.49100 0	11.65	−.37771 +1	−.80313 +1				.34	−.58466 +1	.27478 +3
			.66	−.44312 0	−.90367 +1	15.50	.18069 +2	−.45967 +2	19.35	−.16206 +3	.22305 +3
6.00	.47577 0	−.58232 0	.67	.30472 +1	−.87801 +1	.51	.37939 +2	−.32483 +2	.36	−.26123 +3	.90698 +2
.02	.87905 0	−.52186 0	.68	.62295 +1	−.72818 +1	.52	.49240 +2	−.11159 +2	.37	−.26703 +3	−.75414 +2
.04	.12350 +1	−.31469 0	.69	.86747 +1	−.47288 +1	.53	.49233 +2	.13096 +2	.38	−.17637 +3	−.21572 +3
.06	.14915 +1	.12896 −1				.54	.37801 +2	.34625 +2	.39	−.20981 +2	−.27929 +3
.08	.16090 +1	.41635 0	11.70	.10047 +2	−.14517 +1	15.55	.17504 +2	.48346 +2			
			.71	.10151 +2	.21175 +1	.56	−.69803 +1	.50949 +2	19.40	.14365 +3	−.24232 +3
6.10	.15673 +1	.83874 0	.72	.89576 +1	.55021 +1	.57	−.29934 +2	.41704 +2	.41	.25805 +3	−.11715 +3
.12	.13686 +1	.12187 +1	.73	.66147 +1	.82442 +1	.58	−.45933 +2	.22662 +2	.42	.28026 +3	.51826 +2
.14	.10386 +1	.14991 +1	.74	.34253 +1	.99668 +1	.59	−.51126 +2	−.17885 +1	.43	.20126 +3	.20380 +3
.16	.62327 0	.16361 +1	11.75	−.18874 0	.10426 +2				.44	.48643 +2	.28345 +3
.18	.18251 0	.16059 +1	.76	−.37428 +1	.95460 +1	15.60	−.44171 +2	−.25928 +2	19.45	−.12291 +3	.26106 +3
			.77	−.67543 +1	.74314 +1	.61	−.26585 +2	−.44043 +2	.46	−.25123 +3	.14371 +3
6.20	−.21800 0	.14091 +1	.78	−.88084 +1	.43559 +1	.62	−.24189 +1	−.51779 +2	.47	−.28913 +3	−.26879 +2
.22	−.51674 0	.10716 +1	.79	−.96150 +1	.72752 0	.63	.22667 +2	−.47191 +2	.48	−.22187 +3	−.18912 +3
.24	−.66587 0	.64148 0				.64	.42725 +2	−.31236 +2	.49	−.72865 +2	−.28375 +3
.26	−.63906 0	.18242 0	11.80	−.90508 +1	−.29652 +1	15.65	.52934 +2	−.75868 +1			
.28	−.43633 0	−.23548 0	.81	−.71776 +1	−.62190 +1	.66	.50759 +2	.18210 +2	19.50	.10434 +3	−.27550 +3
			.82	−.42375 +1	−.85841 +1	.67	.36585 +2	.40029 +2	.51	.24529 +3	−.16631 +3
6.30	−.85027 −1	−.54643 0	.83	−.62152 0	−.97269 +1	.68	.13666 +2	.52620 +2	.52	.29803 +3	.49354 +1
.32	.36347 0	−.69939 0	.84	.31816 +1	−.94772 +1	.69	−.12613 +2	.52877 +2	.53	.24233 +3	.17619 +3
.34	.84099 0	−.66668 0	11.85	.66513 +1	−.78542 +1				.54	.97455 +2	.28468 +3
.36	.12727 +1	−.44913 0	.86	.93063 +1	−.50664 +1	15.70	−.36003 +2	.40607 +2	19.55	−.84370 +2	.28994 +3
.38	.15890 +1	−.77041 −1	.87	.10772 +2	−.14854 +1	.71	−.50869 +2	.18615 +2	.56	−.23676 +3	.18894 +3
			.88	.10832 +2	.24027 +1	.72	−.53557 +2	−.79279 +1	.57	−.30337 +3	.17712 +2
6.40	.17364 +1	.39364 0	.89	.94635 +1	.60635 +1	.73	−.43289 +2	−.32697 +2	.58	−.25880 +3	−.16148 +3
.42	.16874 +1	.88941 0				.74	−.22397 +2	−.49718 +2	.59	−.11829 +3	−.28272 +3
.44	.14453 +1	.13305 +1	11.90	.68404 +1	.89871 +1	15.75	.42026 +1	−.54811 +2			
.46	.10451 +1	.16439 +1	.91	.33132 +1	.10760 +2	.76	.30161 +2	−.46621 +2	19.60	.67361 +2	−.30068 +3
.48	.54870 0	.17750 +1	.92	−.63760 0	.11122 +2	.77	.49205 +2	−.26983 +2	.61	.23010 +3	−.20765 +3
			.93	−.44664 +1	.10009 +2	.78	.56661 +2	−.51962 0	.62	.30956 +3	−.36834 +2
6.50	.35891 −1	.16981 +1	.94	−.76378 +1	.75591 +1	.79	.50601 +2	.26439 +2	.63	.27549 +3	.14941 +3
.52	−.40863 0	.14211 +1	11.95	−.97014 +1	.41004 +1				.64	.13929 +3	.28231 +3
.54	−.70904 0	.98566 0	.96	−.10356 +2	.10588 0	15.80	.32348 +2	.47369 +2	19.65	−.49629 +2	.31205 +3
.56	−.81152 0	.46122 0	.97	−.94956 +1	−.38702 +1	.81	.62002 +1	.57130 +2	.66	−.22175 +3	.22651 +3
.58	−.69415 0	−.65594 −1	.98	−.72233 +1	−.72693 +1	.82	−.21578 +2	.53231 +2	.67	−.31300 +3	.56252 +2
			.99	−.38438 +1	−.96071 +1	.83	−.44250 +2	.36476 +2	.68	−.28861 +3	−.13635 +3
6.60	−.37181 0	−.50525 0				.84	−.56243 +2	.10806 +2	.69	−.15643 +3	−.27988 +3
.62	.10510 0	−.78050 0	12.00	.17871 0	−.10543 +2	15.85	−.54519 +2	−.17618 +2			
.64	.65808 0	−.84018 0	.01	.42837 +1	−.99285 +1	.86	−.39353 +2	−.41888 +2	19.70	.35441 +2	−.32037 +3
.66	.11931 +1	−.66897 0	.02	.78917 +1	−.78347 +1	.87	−.14307 +2	−.56030 +2	.71	.21612 +3	−.24164 +3
.68	.16167 +1	−.29135 0	.03	.10487 +2	−.45417 +1	.88	.14597 +2	−.56476 +2	.72	.31807 +3	−.71823 +2
			.04	.11689 +2	−.50340 0	.89	.40320 +2	−.42972 +2	.73	.30238 +3	.12663 +3
6.70	.18519 +1	.23129 0	12.05	.11314 +2	.37147 +1				.74	.17370 +3	.27982 +3
.72	.18530 +1	.81019 0	.06	.93961 +1	.75144 +1	15.90	.56620 +2	−.18679 +2	19.75	−.21028 +2	.32994 +3
.74	.16144 +1	.13440 +1	.07	.61932 +1	.10349 +2	.91	.59118 +2	.10551 +2	.76	−.20954 +3	.25715 +3
.76	.11732 +1	.17366 +1	.08	.21480 +1	.11805 +2	.92	.47330 +2	.37585 +2	.77	−.32110 +3	.87429 +2
.78	.60367 0	.19142 +1	.09	−.21701 +1	.11657 +2	.93	.23904 +2	.55746 +2	.78	−.31302 +3	−.11653 +3
						.94	−.55100 +1	.60463 +2	.79	−.18708 +3	−.27846 +3
6.80	.5723 −2	.18398 +1	12.10	−.61457 +1	.99107 +1	15.95	−.33718 +2	.50429 +2			
.82	−.51282 0	.15212 +1	.11	−.92047 +1	.67980 +1	.96	−.53738 +2	.27966 +2	19.80	.10593 +2	−.33704 +3
.84	−.85550 0	.10108 +1	.12	−.10898 +2	.27518 +1	.97	−.60531 +2	−.15030 +1	.81	.20635 +3	−.26912 +3
.86	−.95536 0	.39801 0	.13	−.10966 +2	−.16559 +1	.98	−.52274 +2	−.30753 +2	.82	.32642 +3	−.98967 +2
.88	−.78839 0	−.20652 0	.14	−.93821 +1	−.57935 +1	.99	−.30852 +2	−.52529 +2	.83	.32471 +3	.11032 +3
			12.15	−.63569 +1	−.90607 +1				.84	.20059 +3	.28014 +3
6.90	−.37943 0	−.69029 0	.16	−.23121 +1	−.10975 +2	16.00	−.14458 +1	−.61345 +2	19.85	−.3250 0	.34591 +3
.92	.20069 0	−.96020 0	.17	.21773 +1	−.11245 +2	.01	.28721 +2	−.54872 +2	.86	−.20284 +3	.28165 +3
.94	.84696 0	−.96064 0	.18	.64649 +1	−.98140 +1	.02	.52149 +2	−.34557 +2	.87	−.33030 +3	.11033 +3
.96	.14388 +1	−.68534 0	.19	.99252 +1	−.68705 +1	.03	.62928 +2	−.53153 +1	.88	−.33360 +3	−.10425 +3
.98	.18626 +1	−.18025 0				.04	.58234 +2	.25652 +2	.89	−.21019 +3	−.28113 +3
			12.20	.12046 +2	−.28270 +1	16.05	.39075 +2	.50629 +2			
7.00	.20336 +1	.46342 0	.21	.12502 +2	.17389 +1	.06	.10088 +2	.63305 +2	19.90	−.55989 +1	−.35276 +3
.02	.19129 +1	.11252 +1	.22	.11210 +2	.61661 +1	.07	−.21573 +2	.60373 +2	.91	.20326 +3	−.29080 +3
.04	.15174 +1	.16776 +1	.23	.83401 +1	.98054 +1	.08	−.47998 +2	.42604 +2	.92	.33696 +3	−.11742 +3
.06	.91752 0	.20109 +1	.24	.42948 +1	.12115 +2	.09	−.62499 +2	.13748 +2	.93	.34380 +3	.10253 +3
.08	.22575 0	.20549 +1	12.25	−.34484 0	.12742 +2				.94	.21984 +3	.28567 +3
			.26	−.49031 +1	.11575 +2	16.10	−.61305 +2	−.18508 +2	19.95	.11001 +2	.36175 +3
7.10	−.42410 0	.17943 +1	.27	−.87081 +1	.87669 +1	.11	−.44547 +2	−.46285 +2	.96	−.20384 +3	.30057 +3
.12	−.90268 0	.12737 +1	.28	−.11191 +2	.47140 +1	.12	−.16284 +2	−.62538 +2	.97	−.34261 +3	.12409 +3
.14	−.11110 +1	.59046 0	.29	−.11969 +2	.129 −2	.13	.16479 +2	−.63043 +2	.98	−.35139 +3	−.10137 +3
.16	−.10013 +1	−.12263 0				.14	.45516 +2	−.47507 +2	.99	−.22547 +3	−.28996 +3
.18	−.58834 0	−.72303 0	12.30	−.10911 +2	−.46812 +1	16.15	.63444 +2	−.19686 +2			
			.31	−.81518 +1	−.86393 +1	.16	.65607 +2	.13507 +2	20.00	−.11698 +2	−.36897 +3

Y= -0.18

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.18	.18630 0	-.18630 0	7.22	.94138 0	-.20771 +1	12.33	.69302 0	-.27039 +2	16.18	.66939 +2	.17329 +3
			.24	.20405 +1	-.16403 +1	.34	.11137 +2	-.25048 +2	.19	-.25718 +2	.18470 +3
0.20	.20857 0	-.18617 0	.26	.28450 +1	-.75512 0	12.35	.20103 +2	-.19223 +2			
.22	.23108 0	-.18575 0	.28	.31810 +1	.40697 0	.36	.26234 +2	-.10390 +2	16.20	-.11269 +3	.14935 +3
.24	.25385 0	-.18502 0				.37	.28577 +2	.16659 0	.21	-.17175 +3	.75683 +2
.26	.27686 0	-.18393 0	7.30	.29668 +1	.16115 +1	.38	.26735 +2	.10884 +2	.22	-.18749 +3	-.17955 +2
.28	.30011 0	-.18244 0	.32	.22333 +1	.26078 +1	.39	.20934 +2	.20155 +2	.23	-.15537 +3	-.10788 +3
			.34	.11213 +1	.31815 +1				.24	-.83042 +2	-.17105 +3
0.30	.32360 0	-.18053 0	.36	-.14398 0	.32005 +1	12.40	.11998 +2	.26567 +2	16.25	.11455 +2	-.19096 +3
.32	.34731 0	-.17815 0	.38	-.12978 +1	.26469 +1	.41	.12366 +1	.29119 +2	.26	.10415 +3	-.16199 +3
.34	.37124 0	-.17526 0				.42	-.97495 +1	.27380 +2	.27	.17124 +3	-.91009 +2
.36	.39537 0	-.17182 0	7.40	-.20910 +1	.16242 +1	.43	-.19302 +2	.21560 +2	.28	.19516 +3	.42542 +1
.38	.41970 0	-.16779 0	.42	-.23443 +1	.34005 0	.44	-.25958 +2	.12491 +2	.29	.16924 +3	.99570 +2
			.44	-.19894 +1	-.93521 0	12.45	-.28672 +2	.15086 +1			
0.40	.44419 0	-.16312 0	.46	-.10878 +1	-.19248 +1	.46	-.26985 +2	-.97425 +1	16.30	.99580 +2	.17038 +3
.42	.46884 0	-.15779 0	.48	.17781 0	-.24057 +1	.47	-.21100 +2	-.19554 +2	.31	.36151 +1	.19813 +3
.44	.49361 0	-.15173 0				.48	-.11862 +2	-.26414 +2	.32	-.94181 +2	.17514 +3
.46	.51849 0	-.14492 0	7.50	.15392 +1	-.22597 +1	.49	-.64148 0	-.29240 +2	.33	-.16854 +3	.10675 +3
.48	.54344 0	-.13731 0	.52	.26989 +1	-.15031 +1				.34	-.19994 +3	.10124 +2
			.54	.33950 +1	-.28791 0	12.50	.10872 +2	-.27550 +2	16.35	-.17973 +3	-.90032 +2
0.50	.56844 0	-.12885 0	.56	.34608 +1	.11268 +1	.51	.20919 +2	-.21550 +2	.36	-.11253 +3	-.16777 +3
.52	.59343 0	-.11951 0	.58	.28656 +1	.24296 +1	.52	.27941 +2	-.12106 +2	.37	-.15246 +2	-.20262 +3
.54	.61839 0	-.10923 0				.53	.30824 +2	-.62676 0	.38	.87171 +2	-.18501 +3
.56	.64326 0	-.97996 -1	7.60	.17266 +1	.33245 +1	.54	.29074 +2	.11146 +2	.39	.16811 +3	-.11891 +3
.58	.66801 0	-.85751 -1	.62	.28768 0	.35990 +1	12.55	.22904 +2	.21403 +2			
			.64	-.11318 +1	.31749 +1	.56	.13213 +2	.28544 +2	16.40	.20622 +3	-.20958 +2
0.60	.69256 0	-.72465 -1	.66	-.22071 +1	.21315 +1	.57	.14556 +1	.31426 +2	.41	.19103 +3	.83639 +2
.62	.71687 0	-.58100 -1	.68	-.26825 +1	.69277 0	.58	-.10574 +2	.29553 +2	.42	.12589 +3	.16763 +3
.64	.74087 0	-.42626 -1				.59	-.21013 +2	.23156 +2	.43	.27236 +2	.20878 +3
.66	.76450 0	-.26013 -1	7.70	-.24332 +1	-.81921 0				.44	-.79477 +2	.19581 +3
.68	.78768 0	-.82342 -2	.72	-.14988 +1	-.20555 +1	12.60	-.28223 +2	.13175 +2	16.45	-.16636 +3	.13148 +3
			.74	-.79782 -1	-.27210 +1	.61	-.31042 +2	.11187 +1	.46	-.21035 +3	.32058 +2
0.70	.81033 0	.10731 -1	.76	.15034 +1	-.26453 +1	.62	-.28979 +2	-.11161 +2	.47	-.19938 +3	-.76722 +2
.72	.83237 0	.30901 -1	.78	.28821 +1	-.18275 +1	.63	-.22297 +2	-.21752 +2	.48	-.13567 +3	-.16634 +3
.74	.85372 0	.52288 -1				.64	-.11982 +2	-.28978 +2	.49	-.35405 +2	-.21295 +3
.76	.87428 0	.74898 -1	7.80	.37248 +1	-.44259 0	12.65	.39356 0	-.31668 +2			
.78	.89396 0	.98731 -1	.82	.38173 +1	.11943 +1	.66	.12916 +2	-.29345 +2	16.50	.75412 +2	-.20374 +3
			.84	.31189 +1	.26980 +1	.67	.23622 +2	-.22313 +2	.51	.16763 +3	-.14048 +3
0.80	.91266 0	.12378 0	.86	.17773 +1	.37039 +1	.68	.30806 +2	-.11622 +2	.52	.21663 +3	-.39254 +2
.82	.93028 0	.15004 0	.88	.10037 0	.39565 +1	.69	.33295 +2	.10911 +1	.53	.20892 +3	.73580 +2
.84	.94671 0	.17747 0							.54	.14589 +3	.16825 +3
.86	.96183 0	.20605 0	7.90	-.15132 +1	.33754 +1	12.70	.30638 +2	.13845 +2	16.55	.43584 +2	.21941 +3
.88	.97554 0	.23575 0	.92	-.26683 +1	.20816 +1	.71	.23193 +2	.24625 +2	.56	-.71262 +2	.21294 +3
			.94	-.30702 +1	.37423 0	.72	.12081 +2	.31703 +2	.57	-.16824 +3	.14989 +3
0.90	.98773 0	.26650 0	.96	-.26009 +1	-.13365 +1	.73	-.98376 0	.33912 +2	.58	-.22132 +3	.46373 +2
.92	.99828 0	.29825 0	.98	-.13548 +1	-.26271 +1	.74	-.13950 +2	.30843 +2	.59	-.21581 +3	-.70488 +2
.94	.10071 +1	.33092 0				12.75	-.24757 +2	.22920 +2			
.96	.10140 +1	.36443 0	8.00	.37764 0	-.31659 +1	.76	-.31658 +2	.11345 +2	16.60	-.15249 +3	-.16965 +3
.98	.10190 +1	.39868 0	.02	.21755 +1	-.27994 +1	.77	-.33505 +2	-.20813 +1	.61	-.47597 +2	-.22439 +3
			.04	.35887 +1	-.15968 +1	.78	-.29943 +2	-.15237 +2	.62	.71291 +2	-.21953 +3
1.00	.10218 +1	.43357 0	.06	.42508 +1	.15910 0	.79	-.21475 +2	-.26014 +2	.63	.17249 +3	-.15567 +3
.02	.10225 +1	.46896 0	.08	.39750 +1	.20368 +1				.64	.22863 +3	-.49231 +2
.04	.10209 +1	.50473 0				12.80	-.93987 +1	-.32659 +2	16.65	.22411 +3	.71702 +2
.06	.10169 +1	.54072 0	8.10	.28081 +1	.35607 +1	.81	.43926 +1	-.34056 +2	.66	.15941 +3	.17479 +3
.08	.10105 +1	.57677 0	.12	.10266 +1	.43314 +1	.82	.17704 +2	-.29916 +2	.67	.51249 +2	.23206 +3
			.14	-.92622 0	.41319 +1	.83	.28388 +2	-.20839 +2	.68	-.71751 +2	.22754 +3
1.10	.10015 +1	.61270 0	.16	-.25497 +1	.29892 +1	.84	.34690 +2	-.82272 +1	.69	-.17657 +3	.16171 +3
.12	.98994 0	.64833 0	.18	-.34135 +1	.11768 +1	12.85	.35541 +2	.59255 +1			
.14	.97575 0	.68345 0				.86	.30738 +2	.19351 +2	16.70	-.23468 +3	.51622 +2
.16	.95888 0	.71785 0	8.20	-.32731 +1	-.84879 0	.87	.20988 +2	.29866 +2	.71	-.22981 +3	-.73467 +2
.18	.93933 0	.75131 0	.22	-.21403 +1	-.25614 +1	.88	.78145 +1	.35730 +2	.72	-.16252 +3	-.17987 +3
			.24	-.28867 0	-.35018 +1	.89	-.66861 +1	.35936 +2	.73	-.50319 +2	-.23851 +3
1.20	.91711 0	.78360 0	.26	.18091 +1	-.34014 +1				.74	.76879 +2	-.23292 +3
.22	.89225 0	.81446 0	.28	.36009 +1	-.22609 +1	12.90	-.20171 +2	.30382 +2	16.75	.18468 +3	-.16383 +3
.24	.86478 0	.84366 0				.91	-.30431 +2	.19901 +2	.76	.24354 +3	-.49307 +2
.26	.83478 0	.87093 0	8.30	.45999 +1	-.35937 0	.92	-.35754 +2	.61454 +1	.77	.23683 +3	.80013 +2
.28	.80236 0	.89603 0	.32	.45179 +1	.18114 +1	.93	-.35210 +2	-.86778 +1	.78	.16561 +3	.18904 +3
			.34	.33499 +1	.36721 +1	.94	-.28817 +2	-.22156 +2	.79	.48550 +2	.24776 +3
1.30	.76764 0	.91870 0	.36	.13857 +1	.47103 +1	12.95	-.17552 +2	-.32063 +2			
.32	.73077 0	.93869 0	.38	-.85953 0	.46227 +1	.96	-.32060 +1	-.36730 +2	16.80	-.82896 +2	.23953 +3
.34	.69193 0	.95574 0				.97	.11901 +2	-.35327 +2	.81	-.19293 +3	.16581 +3
.36	.65134 0	.96963 0	8.40	-.27780 +1	.34049 +1	.98	.25290 +2	-.28011 +2	.82	-.25116 +3	.46012 +2
.38	.60924 0	.98012 0	.42	-.38340 +1	.13638 +1	.99	.34734 +2	-.15917 +2	.83	-.24098 +3	-.87553 +2
			.44	-.37141 +1	-.95713 0				.84	-.16439 +3	-.19837 +3
1.40	.56590 0	.98699 0	.46	-.24223 +1	-.29207 +1	13.00	.38624 +2	-.98487 0	16.85	-.41652 +2	-.25571 +3
.42	.52163 0	.99007 0	.48	-.28962 0	-.39702 +1	.01	.36250 +2	.14351 +2	.86	.94004 +2	-.24314 +3
.44	.47676 0	.98919 0				.02	.27930 +2	.27554 +2	.87	.20535 +3	-.16331 +3
.46	.43164 0	.98419 0	8.50	.21074 +1	-.37889 +1	.03	.14972 +2	.36409 +2	.88	.26138 +3	-.37432 +2
.48	.38667 0	.97498 0	.52	.41006 +1	-.23971 +1	.04	-.52642 0	.39392 +2	.89	.24596 +3	.10027 +3
			.54	.51164 +1	-.15820 0	13.05	-.16018 +2	.35936 +2			
1.50	.34224 0	.96148 0	.56	.48418 +1	.23130 +1	.06	-.28921 +2	.26538 +2	16.90	.16250 +3	.21186 +3
.52	.29880 0	.94366 0	.58	.33230 +1	.43170 +1	.07	-.37050 +2	.12695 +2	.91	.33308 +2	.26614 +3
.54	.25678 0	.92154 0				.08	-.38989 +2	-.33315 +1	.92	-.10637 +3	.24738 +3
.56	.21664 0	.89515 0	8.60	.96441 0	.52678 +1	.09	-.34338 +2	-.18886 +2	.93	-.21788 +3	.15992 +3
.58	.17885 0	.86463 0	.62	-.15757 +1	.48653 +1				.94	-.26994 +3	.27238 +2
			.64	-.35670 +1	.31921 +1	13.10	-.23798 +2	-.31355 +2	16.95	-.24734 +3	-.11430 +3
1.60	.14388 0	.83012 0	.66	-.44172 +1	.70302 0	.11	-.90669 +1	-.38607 +2	.96	-.15549 +3	-.22540 +3
.62	.11220 0	.79184 0	.68	-.38497 +1	-.18958 +1	.12	.74283 +1	-.39360 +2	.97	-.19181 +2	-.27471 +3
.64	.84255 -1	.75008 0				.13	.22931 +2	-.33409 +2	.98	.12408 +3	-.24776 +3
.66	.60487 -1	.70516 0	8.70	-.19957 +1	-.38451 +1	.14	.34814 +2	-.21676 +2	.99	.23436 +3	-.15115 +3
.68	.41310 -1	.65747 0	.72	.63085 0	-.45545 +1	13.15	.41027 +2	-.60727 +1			
			.74	.32720 +1	-.37833 +1	.16	.40450 +2	.10807 +2	17.00	.28040 +3	-.11095 +2
1.70	.27105 -1	.60746 0	.76	.51431 +1	-.17239 +1	.17	.33098 +2	.26118 +2	.01	.24856 +3	.13371 +3

Y= -0.18 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.72	.18212 -1	.55564 0	8.78	.56667 +1	.10410 +1	13.18	.20138 +2	.37245 +2	17.02	.14683 +3	.24273 +3
.74	.14924 -1	.50257 0				.19	.37047 +1	.42245 +2	.03	.29427 +1	.28492 +3
.76	.17474 -1	.44886 0	8.80	.46521 +1	.36999 +1				.04	-.14318 +3	.24765 +3
.78	.26032 -1	.39515 0	.82	.23668 +1	.54493 +1	13.20	-.13448 +2	.40195 +2	17.05	-.25044 +3	.14045 +3
			.84	-.52958 0	.57375 +1	.21	-.28405 +2	.31357 +2	.06	-.28818 +3	-.73120 +1
1.80	.40697 -1	.34213 0	.86	-.31720 +1	.44406 +1	.22	-.38586 +2	.17159 +2	.07	-.24493 +3	-.15446 +3
.82	.61484 -1	.29053 0	.88	-.47478 +1	.19150 +1	.23	-.42193 +2	-.3687 -1	.08	-.13194 +3	-.25944 +3
.84	.88325 -1	.24108 0				.24	-.38530 +2	-.17322 +2	.09	.19699 +2	-.29209 +3
.86	.12106 0	.19454 0	8.90	-.47475 +1	-.10956 +1	13.25	-.28136 +2	-.31735 +2			
.88	.15943 0	.15165 0	.92	-.31320 +1	-.36763 +1	.26	-.12715 +2	-.40764 +2	17.10	.16753 +3	-.24230 +3
			.94	-.36085 0	-.50184 +1	.27	.51411 +1	-.42794 +2	.11	.26963 +3	-.12321 +3
1.90	.20307 0	.11315 0	.96	.27340 +1	-.46744 +1	.28	.22387 +2	-.37389 +2	.12	.29651 +3	.32241 +2
.92	.25154 0	.79741 -1	.98	.51952 +1	-.27097 +1	.29	.36040 +2	-.25391 +2	.13	.23964 +3	.18035 +3
.94	.30427 0	.52100 -1							.14	.11419 +3	.27893 +3
.96	.36059 0	.30836 -1	9.00	.62359 +1	.30018 0	13.30	.43698 +2	-.87952 +1	17.15	-.44954 +2	.29934 +3
.98	.41977 0	.16491 -1	.02	.54935 +1	.34342 +1	.31	.43965 +2	.95843 +1	.16	-.19286 +3	.23484 +3
			.04	.31584 +1	.57051 +1	.32	.36705 +2	.26584 +2	.17	-.28721 +3	.10281 +3
2.00	.48096 0	.95229 -2	.06	-.67786 -1	.63707 +1	.33	.23086 +2	.39238 +2	.18	-.30042 +3	-.59841 +2
.02	.54324 0	.10287 -1	.08	-.31787 +1	.51791 +1	.34	.53989 +1	.45295 +2	.19	-.22776 +3	-.20699 +3
.04	.60562 0	.19026 -1				13.35	-.13327 +2	.43621 +2			
.06	.66707 0	.35857 -1	9.10	-.51757 +1	.24657 +1	.36	-.29842 +2	.34415 +2	17.20	-.88996 +2	-.29634 +3
.08	.72649 0	.60758 -1	.12	-.53893 +1	-.93473 0	.37	-.41236 +2	.19192 +2	.21	.76894 +2	-.30161 +3
			.14	-.37062 +1	-.39414 +1	.38	-.45455 +2	.54086 0	.22	.22265 +3	-.22028 +3
2.10	.78280 0	.93558 -1	.16	-.62532 0	-.55697 +1	.39	-.41675 +2	-.18314 +2	.23	.30618 +3	-.74683 +2
.12	.83488 0	.13394 0	.18	.28847 +1	-.52552 +1				.24	.30274 +3	.94088 +2
.14	.88167 0	.18141 0				13.40	-.30462 +2	-.34071 +2	17.25	.21227 +3	.23773 +3
.16	.92212 0	.23532 0	9.20	.56867 +1	-.30528 +1	.41	-.13694 +2	-.43925 +2	.26	.59819 +2	.31457 +3
.18	.95528 0	.29489 0	.22	.68431 +1	.36094 0	.42	.57464 +1	-.46072 +2	.27	-.11138 +3	.30164 +3
			.24	.59317 +1	.38902 +1	.43	.24469 +2	-.40042 +2	.28	-.25211 +3	.20161 +3
2.20	.98028 0	.35915 0	.26	.32033 +1	.63691 +1	.44	.39163 +2	-.26799 +2	.29	-.32132 +3	.42361 +2
.22	.99637 0	.42700 0	.28	-.47960 0	.69471 +1	13.45	.47184 +2	-.85956 +1			
.24	.10029 +1	.49722 0				.46	.47035 +2	.11409 +2	17.30	-.29813 +3	-.13071 +3
.26	.99955 0	.56846 0	9.30	-.39106 +1	.53844 +1	.47	.38642 +2	.29693 +2	.31	-.18816 +3	-.26762 +3
.28	.98596 0	.63931 0	.32	-.59329 +1	.21521 +1	.48	.23395 +2	.42993 +2	.32	-.22285 +2	-.32822 +3
			.34	-.58306 +1	-.17025 +1	.49	.39196 +1	.48885 +2	.33	.15199 +3	-.29401 +3
2.30	.96214 0	.70826 0	.36	-.35859 +1	-.48912 +1				.34	.28408 +3	-.17381 +3
.32	.92825 0	.77380 0	.38	.91819 -1	-.63147 +1	13.50	-.16370 +2	.46233 +2	17.35	.33506 +3	-.15842 +1
.34	.88470 0	.83440 0				.51	-.33869 +2	.35405 +2	.36	.28910 +3	.17310 +3
.36	.83217 0	.88858 0	9.40	.39839 +1	-.54442 +1	.52	-.45421 +2	.18235 +2	.37	.15845 +3	.29930 +3
.38	.77152 0	.93492 0	.42	.67630 +1	-.25210 +1	.53	-.48890 +2	-.22854 +1	.38	-.19725 +2	.33960 +3
			.44	.74460 +1	.15004 +1	.54	-.43560 +2	-.22524 +2	.39	-.19390 +3	.28119 +3
2.40	.70388 0	.97213 0	.46	.57455 +1	.52588 +1	13.55	-.30277 +2	-.38852 +2			
.42	.63060 0	.99906 0	.48	.21923 +1	.74447 +1	.56	-.11331 +2	-.48290 +2	17.40	-.31304 +3	.13999 +3
.44	.55322 0	.10147 +1				.57	.99417 +1	-.49060 +2	.41	-.34159 +3	-.43598 +2
.46	.47346 0	.10185 +1	9.50	-.20226 +1	.72586 +1	.58	.29740 +2	-.40919 +2	.42	-.27009 +3	-.21622 +3
.48	.39317 0	.10098 +1	.52	-.54422 +1	.47070 +1	.59	.44478 +2	-.25226 +2	.43	-.11835 +3	-.32705 +3
			.54	-.68470 +1	.62712 0				.44	.69961 +2	-.34276 +3
2.50	.31431 0	.98851 0	.56	-.56923 +1	-.35811 +1	13.60	.51434 +2	-.47242 +1	17.45	.23985 +3	-.25761 +3
.52	.23891 0	.95477 0	.58	-.23235 +1	-.64319 +1	.61	.49257 +2	.16939 +2	.46	.34103 +3	-.95481 +2
.54	.16898 0	.90906 0				.62	.38231 +2	.35856 +2	.47	.34284 +3	.96700 +2
.56	.10651 0	.85217 0	9.60	.21171 +1	-.68791 +1	.63	.20248 +2	.48564 +2	.48	.24357 +3	.26253 +3
.58	.53358 -1	.78526 0	.62	.60719 +1	-.47041 +1	.64	-.15102 +1	.52681 +2	.49	.71362 +2	.35267 +3
			.64	.81128 +1	-.62123 0	13.65	-.23134 +2	.47354 +2			
2.60	.11228 -1	.70980 0	.66	.74588 +1	.39484 +1	.66	-.40683 +2	.33440 +2	17.50	-.12367 +3	.33954 +3
.62	-.18400 -1	.62757 0	.68	.42797 +1	.73670 +1	.67	-.50909 +2	.13373 +2	.51	-.28399 +3	.22580 +3
.64	-.34332 -1	.54062 0				.68	-.51856 +2	-.92572 +1	.52	-.36165 +3	.44008 +2
.66	-.35703 -1	.45123 0	9.70	-.33429 0	.83672 +1	.69	-.43240 +2	-.30343 +2	.53	-.33259 +3	-.15266 +3
.68	-.22032 -1	.36186 0	.72	-.47393 +1	.65255 +1				.54	-.20418 +3	-.30591 +3
			.74	-.73208 +1	.24449 +1	13.70	-.26523 +2	-.46004 +2	17.55	-.13474 +2	-.36960 +3
2.70	.6749 -2	.27506 0	.76	-.70869 +1	-.24326 +1	.71	-.46727 +1	-.53302 +2	.56	.18344 +3	-.32369 +3
.72	.50259 -1	.19346 0	.78	-.40546 +1	-.63304 +1	.72	.18359 +2	-.50798 +2	.57	.32790 +3	-.18059 +3
.74	.10766 0	.11961 0				.73	.38349 +2	-.38832 +2	.58	.37614 +3	.18135 +2
.76	.17765 0	.55976 -1	9.80	.72363 0	-.77831 +1	.74	.51581 +2	-.19496 +2	.59	.31259 +3	.21372 +3
.78	.25847 0	.4795 -2	.82	.55170 +1	-.61914 +1	13.75	.55631 +2	.37335 +1			
			.84	.85393 +1	-.20737 +1	.76	.49359 +2	.26612 +2	17.60	.15495 +3	.34758 +3
2.80	.34797 0	-.31972 -1	.86	.86163 +1	.30913 +1	.77	.34084 +2	.44902 +2	.61	-.50661 +2	.37889 +3
.82	.44359 0	-.52741 -1	.88	.56468 +1	.73891 +1	.78	.12426 +2	.55161 +2	.62	-.24313 +3	.29703 +3
.84	.54249 0	-.56372 -1				.79	-.11674 +2	.55390 +2	.63	-.36451 +3	.12525 +3
.86	.64157 0	-.42232 -1	9.90	.67576 0	.91779 +1				.64	-.37746 +3	-.85886 +2
.88	.73761 0	-.10251 -1	.92	-.44639 +1	.77186 +1	13.80	-.33767 +2	.45424 +2	17.65	-.27680 +3	-.27329 +3
			.94	-.78229 +1	.34864 +1	.81	-.49720 +2	.26996 +2	.66	-.91508 +2	-.38021 +3
2.90	.82733 0	.39045 -1	.96	-.80759 +1	-.19720 +1	.82	-.56486 +2	.34357 +1	.67	.12353 +3	-.37345 +3
.92	.90753 0	.10452 0	.98	-.50499 +1	-.65959 +1	.83	-.52692 +2	-.20921 +2	.68	.30372 +3	-.25371 +3
.94	.97521 0	.18442 0				.84	-.38921 +2	-.41535 +2	.69	.39419 +3	-.55825 +2
.96	.10276 +1	.27643 0	10.00	.17204 0	-.85868 +1	13.85	-.17628 +2	-.54502 +2			
.98	.10625 +1	.37768 0	.01	.30090 +1	-.82839 +1	.86	.72873 +1	-.57301 +2	17.70	.36649 +3	.16123 +3
			.02	.56279 +1	-.71117 +1	.87	.31193 +2	-.49286 +2	.71	.22762 +3	.33192 +3
3.00	.10782 +1	.48487 0	.03	.77672 +1	-.51753 +1	.88	.49585 +2	-.31830 +2	.72	.18367 +2	.40392 +3
.02	.10734 +1	.59431 0	.04	.92092 +1	-.26571 +1	.89	.58936 +2	-.81071 +1	.73	-.19856 +3	.35422 +3
.04	.10477 +1	.70210 0	10.05	.98022 +1	.20030 0				.74	-.35730 +3	.19646 +3
.06	.10016 +1	.80420 0	.06	.94768 +1	.31170 +1	13.90	.57375 +2	.17490 +2	17.75	-.40888 +3	-.22620 +2
.08	.93605 0	.89664 0	.07	.82541 +1	.58032 +1	.91	.45066 +2	.40152 +2	.76	-.33630 +3	-.23701 +3
			.08	.62450 +1	.79881 +1	.92	.24205 +2	.55561 +2	.77	-.16024 +3	-.38127 +3
3.10	.85302 0	.97564 0	.09	.36409 +1	.94469 +1	.93	-.13624 +1	.60715 +2	.78	.66798 +2	-.41053 +3
.12	.75517 0	.10378 +1				.94	-.26848 +2	.54513 +2	.79	.27601 +3	-.31448 +3
.14	.64586 0	.10801 +1	10.10	.69512 0	.10025 +2	13.95	-.47415 +2	.37996 +2			
.16	.52906 0	.11005 +1	.11	-.23007 +1	.96521 +1	.96	-.59094 +2	.14178 +2	17.80	.40317 +3	-.12103 +3
.18	.40920 0	.10973 +1	.12	-.50458 +1	.83555 +1	.97	-.59656 +2	-.12495 +2	.81	.40836 +3	.11173 +3
			.13	-.72604 +1	.62539 +1	.98	-.48579 +2	-.36975 +2	.82	.28854 +3	.31288 +3
3.20	.29102 0	.10702 +1	.14	-.87145 +1	.35496 +1	.99	-.28119 +2	-.54563 +2	.83	.79017 +2	.42031 +3
.22	.17939 0	.10194 +1	10.15	-.92514 +1	.50883 0				.84	-.15689 +3	.39987 +3
.24	.79124 -1	.94636 0	.16	-.88055 +1	-.25643 +1	14.00	-.19726 +1	-.61814 +2	17.85	-.34691 +3	.25635 +3
.26	-.5261 -2	.85355 0	.17	-.74100 +1	-.53580 +1	.01	.24924 +2	-.57217 +2	.86	-.43198 +3	.32498 +2

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.10 (Continued)						
3.28	-.69728 -1	.74428 0	10.18	-.51951 +1	-.75845 +1	14.02	.47425 +2	-.41510 +2	17.87	-.38462 +3	-.20363 +3
			.19	-.23767 +1	-.90098 +1	.03	.61159 +2	-.17575 +2	.88	-.21789 +3	-.37929 +3
3.30	-.11093 0	.62277 0				.04	.63382 +2	.10089 +2	.89	.18116 +2	-.43949 +3
.32	-.12642 0	.49394 0	10.20	.76476 0	-.94784 +1	14.05	.53526 +2	.36200 +2			
.34	-.11475 0	.36322 0	.21	.39116 +1	-.89306 +1	.06	.33346 +2	.55708 +2	17.90	.25121 +3	-.36424 +3
.36	-.75674 -1	.23638 0	.22	.67412 +1	-.74099 +1	.07	.66136 +1	.64769 +2	.91	.40917 +3	-.17523 +3
.38	-.10149 -1	.11923 0	.23	.89588 +1	-.50608 +1	.08	-.21584 +2	.61504 +2	.92	.44215 +3	.70284 +2
			.24	.10328 +2	-.21149 +1	.09	-.45807 +2	.46399 +2	.93	.33842 +3	.29678 +3
3.40	.79605 -1	.17383 -1	10.25	.10699 +2	.11312 +1				.94	.12859 +3	.43367 +3
.42	.19015 0	-.64037 -1	.26	.10018 +2	.43457 +1	14.10	-.61312 +2	.22239 +2	17.95	-.12333 +3	.43730 +3
.44	.31694 0	-.12065 0	.27	.83457 +1	.71953 +1	.11	-.64986 +2	-.63973 +1	.96	-.33940 +3	.30498 +3
.46	.45447 0	-.14907 0	.28	.58417 +1	.93797 +1	.12	-.55972 +2	-.33997 +2	.97	-.45186 +3	.76339 +2
.48	.59648 0	-.14714 0	.29	.27564 +1	.10664 +2	.13	-.35872 +2	-.55175 +2	.98	-.42437 +3	-.17843 +3
						.14	-.84705 +1	-.65728 +2	.99	-.26388 +3	-.38004 +3
3.50	.73626 0	-.11407 0	10.30	-.59582 0	.10903 +2	14.15	.20973 +2	-.63468 +2			
.52	.86692 0	-.50602 -1	.31	-.38684 +1	.10058 +2	.16	.46727 +2	-.48683 +2	18.00	-.18996 +2	-.46483 +3
.54	.98177 0	.41015 -1	.32	-.67182 +1	.82059 +1	.17	.63709 +2	-.24116 +2	.01	.23463 +3	-.40486 +3
.56	.10746 +1	.15701 0	.33	-.88414 +1	.55272 +1	.18	.68483 +2	.55362 +1	.02	.41761 +3	-.21722 +3
.58	.11402 +1	.29223 0	.34	-.10006 +2	.22930 +1	.19	.59967 +2	.34515 +2	.03	.47170 +3	.40740 +2
			10.35	-.10078 +2	-.11632 +1				.04	.37840 +3	.28884 +3
3.60	.11743 +1	.44033 0	.36	-.90365 +1	-.44800 +1	14.20	.39674 +2	.57116 +2	18.05	.16528 +3	.44895 +3
.62	.11743 +1	.59403 0	.37	-.69773 +1	-.73054 +1	.21	.11456 +2	.68816 +2	.06	-.10199 +3	.46965 +3
.64	.11393 +1	.74548 0	.38	-.41060 +1	-.93347 +1	.22	-.19219 +2	.67178 +2	.07	-.33984 +3	.34275 +3
.66	.10701 +1	.88663 0	.39	-.71684 0	-.10343 +2	.23	-.46330 +2	.52364 +2	.08	-.47291 +3	.10654 +3
.68	.96936 0	.10097 +1				.24	-.64474 +2	.27144 +2	.09	-.45792 +3	-.16570 +3
			10.40	.28366 +1	-.10210 +2	14.25	-.69953 +2	-.36154 +1			
3.70	.84171 0	.11074 +1	.41	.61784 +1	-.89372 +1	.26	-.61530 +2	-.33886 +2	18.10	-.29787 +3	-.38832 +3
.72	.69330 0	.11739 +1	.42	.89496 +1	-.66451 +1	.27	-.40709 +2	-.57655 +2	.11	-.41688 +2	-.49031 +3
.74	.53172 0	.12046 +1	.43	.10847 +2	-.35663 +1	.28	-.11479 +2	-.70121 +2	.12	.23061 +3	-.43792 +3
.76	.36557 0	.11967 +1	.44	.11658 +2	-.2061 -1	.29	.20445 +2	-.68667 +2	.13	.43287 +3	-.24594 +3
.78	.20408 0	.11496 +1	10.45	.11281 +2	.36177 +1				.14	.50005 +3	.26343 +2
			.46	.97423 +1	.69589 +1	14.30	.48734 +2	-.53417 +2	18.15	.40920 +3	.29334 +3
3.80	.56545 -1	.10648 +1	.47	.71933 +1	.96398 +1	.31	.87700 +2	-.27246 +2	.16	.18735 +3	.47004 +3
.82	-.68163 -1	.94629 0	.48	.38965 +1	.11363 +2	.32	.73441 +2	.47459 +1	.17	-.96398 +2	.49911 +3
.84	-.16217 0	.79985 0	.49	.19856 0	.11932 +2	.33	.64649 +2	.36228 +2	.18	-.35230 +3	.36953 +3
.86	-.21910 0	.63332 0				.34	.42911 +2	.60887 +2	.19	-.49836 +3	.12077 +3
.88	-.23455 0	.45601 0	10.50	-.35051 +1	.11269 +2	14.35	.12434 +2	.73692 +2			
			.51	-.68130 +1	.94318 +1	.36	-.20764 +2	.71929 +2	18.20	-.48660 +3	-.16909 +3
3.90	-.20642 0	.27821 0	.52	-.93610 +1	.66056 +1	.37	-.50037 +2	.55778 +2	.21	-.31892 +3	-.40782 +3
.92	-.13521 0	.11067 0	.53	-.10862 +2	.30856 +1	.38	-.69440 +2	.28320 +2	.22	-.47166 +2	-.51839 +3
.94	-.24041 -1	-.36094 -1	.54	-.11141 +2	-.75273 0	.39	-.74961 +2	-.50424 +1	.23	.24279 +3	-.46382 +3
.96	.12133 0	-.15245 0	10.55	-.10150 +2	-.44941 +1				.24	.45812 +3	-.25969 +3
.98	.29280 0	-.23030 0	.56	-.79842 +1	-.77278 +1	14.40	-.65261 +2	-.37639 +2	18.25	.52878 +3	.30217 +2
			.57	-.48654 +1	-.10093 +2	.41	-.42176 +2	-.62868 +2	.26	.43033 +3	.31369 +3
4.00	.48031 0	-.26367 0	.58	-.11249 +1	-.11319 +2	.42	-.10202 +2	-.75529 +2	.27	.19246 +3	.49939 +3
.02	.67238 0	-.24920 0	.59	.28332 +1	-.11257 +2	.43	.24283 +2	-.72904 +2	.28	-.10983 +3	.52633 +3
.04	.85681 0	-.18648 0				.44	.54303 +2	-.55342 +2	.29	-.37978 +3	.38394 +3
.06	.10214 +1	-.78239 -1	10.60	.65752 +1	-.98987 +1	14.45	.73700 +2	-.26236 +2			
.08	.11549 +1	.69694 -1	.61	.96850 +1	-.73772 +1	.46	.78395 +2	.86241 +1	18.30	-.52983 +3	.11619 +3
			.62	.11811 +2	-.39577 +1	.47	.67255 +2	.42198 +2	.31	-.51006 +3	-.19183 +3
4.10	.12475 +1	.24864 0	.63	.12704 +2	-.854 -2	.48	.42363 +2	.67613 +2	.32	-.32485 +3	-.44093 +3
.12	.12920 +1	.44752 0	.64	.12251 +2	.40382 +1	.49	.86464 +1	.79574 +2	.33	-.32250 +2	-.54971 +3
.14	.12840 +1	.65347 0	10.65	.10486 +2	.77332 +1				.34	.27412 +3	-.48122 +3
.16	.12227 +1	.85267 0	.66	.75891 +1	.10660 +2	14.50	-.27097 +2	.75471 +2	18.35	.49495 +3	-.25561 +3
.18	.11106 +1	.10313 +1	.67	.38701 +1	.12482 +2	.51	-.57561 +2	.55951 +2	.36	.55747 +3	.55660 +2
			.68	-.26476 0	.12983 +2	.52	-.76428 +2	.24838 +2	.37	.43947 +3	.35234 +3
4.20	.95432 0	.11762 +1	.69	-.43568 +1	.12089 +2	.53	-.79678 +2	-.11609 +2	.38	.17723 +3	.53762 +3
.22	.76346 0	.12766 +1				.54	-.66456 +2	-.45951 +2	.39	-.14545 +3	.54979 +3
.24	.55059 0	.13239 +1	10.70	-.79458 +1	.98838 +1	14.55	-.39290 +2	-.71082 +2			
.26	.33030 0	.13134 +1	.71	-.10622 +2	.65998 +1	.56	-.36204 +1	-.81702 +2	18.40	-.42397 +3	.38281 +3
.28	.11825 0	.12443 +1	.72	-.12071 +2	.25939 +1	.57	.33280 +2	-.75442 +2	.41	-.56680 +3	.89138 +2
			.73	-.12116 +2	-.16901 +1	.58	.63787 +2	-.53396 +2	.42	-.52564 +3	-.23669 +3
4.30	-.69917 -1	.11199 +1	.74	-.10734 +2	-.57708 +1	.59	.81501 +2	-.19945 +2	.43	-.31177 +3	-.48837 +3
.32	-.21973 0	.94781 0	10.75	-.80636 +1	-.91830 +1				.44	.67473 +1	-.58253 +3
.34	-.31905 0	.73956 0	.76	-.43928 +1	-.11531 +2	14.60	.82591 +2	.18106 +2	18.45	.32664 +3	-.48641 +3
.36	-.35906 0	.50968 0	.77	-.12712 0	-.12534 +2	.61	.66631 +2	.52902 +2	.46	.54286 +3	-.22935 +3
.38	-.33512 0	.27491 0	.78	.42544 +1	-.12062 +2	.62	.36738 +2	.77163 +2	.47	.58309 +3	.10606 +3
			.79	.82527 +1	-.10150 +2	.63	-.10243 +1	.85705 +2	.48	.43200 +3	.41033 +3
4.40	-.24730 0	.52997 -1				.64	-.38870 +2	.76558 +2	.49	.13711 +3	.58285 +3
.42	-.10059 0	-.13867 0	10.80	.11406 +2	-.70001 +1	14.65	-.68892 +2	.51421 +2			
.44	.95238 -1	-.28441 0	.81	.13341 +2	-.29573 +1	.66	-.84713 +2	.15362 +2	18.50	-.20600 +3	.56515 +3
.46	.32622 0	-.37157 0	.82	.13822 +2	.15245 +1	.67	-.82849 +2	-.24195 +2	.51	-.48463 +3	.36083 +3
.48	.57509 0	-.39166 0	.83	.12775 +2	.59351 +1	.68	-.63479 +2	-.58991 +2	.52	-.60592 +3	.35211 +2
			.84	.10303 +2	.97651 +1	.69	-.30462 +2	-.81659 +2	.53	-.52786 +3	-.30540 +3
4.50	.82252 0	-.34127 0	10.85	.66728 +1	.12565 +2				.54	-.27397 +3	-.54835 +3
.52	.10486 +1	-.22252 0	.86	.22908 +1	.13999 +2	14.70	.94190 +1	-.87286 +2	18.55	.73663 +2	-.61195 +3
.54	.12344 +1	-.43161 -1	.87	-.23444 +1	.13882 +2	.71	.47846 +2	-.74481 +2	.56	.40075 +3	-.47295 +3
.56	.13637 +1	.18379 0	.88	-.66976 +1	.12211 +2	.72	.76695 +2	-.45724 +2	.57	.59838 +3	-.17515 +3
.58	.14243 +1	.44092 0	.89	-.10259 +2	.91607 +1	.73	.89758 +2	-.68991 +1	.58	.59927 +3	.18428 +3
						.74	.84084 +2	.33904 +2	.59	.40082 +3	.48639 +3
4.60	.14093 +1	.70765 0	10.90	-.12603 +2	.50691 +1	14.75	.60648 +2	.68067 +2			
.62	.13178 +1	.96188 0	.91	-.13443 +2	.40140 0	.76	.24209 +2	.88266 +2	18.60	.66797 +2	.62980 +3
.64	.11555 +1	.11818 +1	.92	-.12660 +2	-.43033 +1	.77	-.17653 +2	.90044 +2	.61	-.29294 +3	.56480 +3
.66	.93445 0	.13476 +1	.93	-.10327 +2	-.84942 +1	.78	-.56100 +2	.72802 +2	.62	-.55854 +3	.31062 +3
.68	.67197 0	.14436 +1	.94	-.66996 +1	-.11673 +2	.79	-.82906 +2	.39984 +2	.63	-.64009 +3	-.49986 +2
			10.95	-.21873 +1	-.13454 +2				.64	-.50811 +3	-.39757 +3
4.70	.38977 0	.14596 +1	.96	.26885 +1	-.13609 +2	14.80	-.92216 +2	-.16004 +1	18.65	-.20431 +3	-.61553 +3
.72	.11200 0	.13921 +1	.97	.73568 +1	-.12101 +2	.81	-.81834 +2	-.43179 +2	.66	.17146 +3	-.62922 +3
.74	-.13668 0	.12446 +1	.98	.11263 +2	-.90869 +1	.82	-.53743 +2	-.75864 +2	.67	.49387 +3	-.43164 +3
.76	-.33336 0	.10283 +1	.99	.13935 +2	-.49062 +1	.83	-.13743 +2	-.92552 +2	.68	.65394 +3	-.86687 +2
.78	-.45896 0	.76055 0				.84	.29735 +2	-.89476 +2	.69	.59589 +3	.29131 +3
			11.00	.15041 +2	-.40584 -1	14.85	.67402 +2	-.67057 +2			
4.80	-.50021 0	.46435 0	.01	.14430 +2	.49400 +1	.86	.91094 +2	-.29883 +2	18.70	.33669 +3	.57544 +3

Y= −0.18 (Continued)

X	R(X+IY) or I(Y+IX)	I(X+IY) or R(Y+IX)	X	R(X+IY) or I(Y+IX)	I(X+IY) or R(Y+IX)	X	R(X+IY) or I(Y+IX)	I(X+IY) or R(Y+IX)	X	R(X+IY) or I(Y+IX)	I(X+IY) or R(Y+IX)
4.82	−.45106 0	.16592 0	11.02	.12153 +2	.94438 +1	14.87	.95545 +2	.14224 +2	18.71	−.38647 +2	.66879 +3
.84	−.31360 0	−.10733 0	.03	.84629 +1	.12927 +2	.88	.79565 +2	.55843 +2	.72	−.40481 +3	.53760 +3
.86	−.98211 −1	−.32938 0	.04	.37824 +1	.14962 +2	.89	.46358 +2	.85967 +2	.73	−.63799 +3	.22355 +3
.88	.17706 0	−.47806 0	11.05	−.13399 +1	.15287 +2				.74	−.65775 +3	−.16933 +3
			.06	−.62950 +1	.13841 +2	14.90	.28915 +1	.97948 +2	18.75	−.45487 +3	−.50894 +3
4.90	.48785 0	−.53739 0	.07	−.10485 +2	.10777 +2	.91	−.41555 +2	.88978 +2	.76	−.95485 +2	−.67956 +3
.92	.80558 0	−.49932 0	.08	−.13397 +2	.64440 +1	.92	−.77367 +2	.60749 +2	.77	.30033 +3	−.62131 +3
.94	.11000 +1	−.36489 0	.09	−.14663 +2	.13491 +1	.93	−.96672 +2	.19152 +2	.78	.59859 +3	−.35127 +3
.96	.13419 +1	−.14449 0				.94	−.95080 +2	−.26937 +2	.79	.69674 +3	.41261 +2
.98	.15065 +1	.14270 0	11.10	−.14110 +2	−.39014 +1	14.95	−.72688 +2	−.67552 +2			
			.11	−.11784 +2	−.86741 +1	.96	−.34121 +2	−.93781 +2	18.80	.55902 +3	.42415 +3
5.00	.15755 +1	.47028 0	.12	−.79440 +1	−.12384 +2	.97	.12404 +2	−.99734 +2	.81	.22955 +3	.66685 +3
.02	.15394 +1	.80692 0	.13	−.30385 +1	−.14568 +2	.98	.56826 +2	−.83869 +2	.82	−.18157 +3	.68493 +3
.04	.13991 +1	.11193 +1	.14	.23487 +1	−.14942 +2	.99	.89408 +2	−.49393 +2	.83	−.53497 +3	.46958 +3
.06	.11659 +1	.13753 +1	11.15	.75667 +1	−.13437 +2				.84	−.70921 +3	.91613 +2
.08	.86101 0	.15475 +1	.16	.11976 +2	−.10215 +2	15.00	.10288 +3	−.36286 +1	18.85	−.64255 +3	−.32159 +3
			.17	.15028 +2	−.56482 +1	.01	.94052 +2	.43528 +2	.86	−.35499 +3	−.62895 +3
5.10	.51354 0	.16161 +1	.18	.16332 +2	−.28076 0	.02	.64603 +2	.81744 +2	.87	.57517 +2	−.72388 +3
.12	.15816 0	.15712 +1	.19	.15705 +2	.52385 +1	.03	.20754 +2	.10251 +3	.88	.45491 +3	−.57127 +3
.14	−.16846 0	.14145 +1				.04	−.28019 +2	.10106 +3	.89	.70050 +3	−.22064 +3
.16	−.43143 0	.11594 +1	11.20	.13202 +2	.10233 +2	15.05	−.71028 +2	.77435 +2			
.18	−.60133 0	.83018 0	.21	.91089 +1	.14080 +2	.06	−.98715 +2	.36587 +2	18.90	.70807 +3	.20981 +3
			.22	.39101 +1	.16292 +2	.07	−.10478 +3	−.12668 +2	.91	.47218 +3	.57285 +3
5.20	−.65767 0	.45972 0	.23	−.17645 +1	.16574 +2	.08	−.87628 +2	−.59535 +2	.92	.71246 +2	.74262 +3
.22	−.59138 0	.86591 −1	.24	−.72178 +1	.14869 +2	.09	−.50773 +2	−.93606 +2	.93	−.35841 +3	.65826 +3
.24	−.40635 0	−.24906 0	11.25	−.11771 +2	.11363 +2				.94	−.66879 +3	.34591 +3
.26	−.11953 0	−.50977 0	.26	−.14846 +2	.64707 +1	15.10	−.21555 +1	−.10717 +3	18.95	−.75120 +3	−.89172 +2
.28	.24042 0	−.66504 0	.27	−.16043 +2	.78396 0	.11	.47569 +2	−.96973 +2	.96	−.57446 +3	−.49792 +3
			.28	−.15189 +2	−.49976 +1	.12	.87359 +2	−.64995 +2	.97	−.19670 +3	−.73848 +3
5.30	.63574 0	−.69495 0	.29	−.12366 +2	−.10153 +2	.13	.10824 +3	−.18095 +2	.98	.25349 +3	−.72545 +3
.32	.10235 +1	−.59284 0				.14	.10532 +3	.33449 +2	.99	.62074 +3	−.46037 +3
.34	.13600 +1	−.36664 0	11.30	−.79035 +1	−.14028 +2	15.15	.78977 +2	.78188 +2			
.36	.16061 +1	−.38569 −1	.31	−.23407 +1	−.16123 +2	.16	.34815 +2	.10604 +3	19.00	.77650 +3	−.32342 +2
.38	.17313 +1	.35681 0	.32	.36370 +1	−.16152 +2	.17	−.17497 +2	.11057 +3	.01	.66411 +3	.41172 +3
			.33	.92824 +1	−.14086 +2	.18	−.66334 +2	.90490 +2	.02	.31952 +3	.71743 +3
5.40	.17182 +1	.77605 0	.34	.13880 +2	−.10160 +2	.19	−.10070 +3	.50003 +2	.03	−.13994 +3	.77663 +3
.42	.15645 +1	.11715 +1	11.35	.16836 +2	−.48470 +1				.04	−.55537 +3	.56577 +3
.44	.12845 +1	.14965 +1	.36	.17757 +2	.11975 +1	15.20	−.11269 +3	−.20365 +1	19.05	−.78120 +3	.15527 +3
.46	.90750 0	.17112 +1	.37	.16501 +2	.72168 +1	.21	−.99353 +2	−.54060 +2	.06	−.73625 +3	−.31374 +3
.48	.47540 0	.17875 +1	.38	.13201 +2	.12446 +2	.22	−.63383 +2	−.94350 +2	.07	−.43307 +3	−.67787 +3
			.39	.82524 +1	.16212 +2	.23	−.12623 +2	−.11368 +3	.08	.25223 +2	−.80835 +3
5.50	.37995 −1	.17126 +1				.24	.41642 +2	−.10743 +3	.09	.47979 +3	−.65669 +3
.52	−.35256 0	.14915 +1	11.40	.22642 +1	.18016 +2	15.25	.87183 +2	−.76712 +2			
.54	−.64802 0	.11470 +1	.41	−.40116 +1	.17604 +2	.26	.11358 +3	−.28187 +2	19.10	.77106 +3	−.27276 +3
.56	−.81004 0	.71751 0	.42	−.97764 +1	.15001 +2	.27	.11463 +3	.27359 +2	.11	.79479 +3	.21130 +3
.58	−.81533 0	.25331 0	.43	−.14286 +2	.10515 +2	.28	.89788 +2	.77400 +2	.12	.53947 +3	.62644 +3
			.44	−.16946 +2	.46980 +1	.29	.44386 +2	.11050 +3	.13	.91687 +2	.82574 +3
5.60	−.65911 0	−.18944 0	11.45	−.17393 +2	−.17194 +1				.14	−.39306 +3	.73641 +3
.62	−.35648 0	−.55532 0	.46	−.15542 +2	−.79183 +1	15.30	−.11487 +2	.11892 +3	19.15	−.74421 +3	.38655 +3
.64	.58659 −1	−.79667 0	.47	−.11603 +2	−.13097 +2	.31	−.65225 +2	.10045 +3	.16	−.83622 +3	−.10338 +3
.66	.53712 0	−.87991 0	.48	−.60607 +1	−.16573 +2	.32	−.10454 +3	.58975 +2	.17	−.63351 +3	−.56188 +3
.68	.10200 +1	−.79034 0	.49	.38855 0	−.17878 +2	.33	−.12028 +3	.37043 +1	.18	−.20430 +3	−.82636 +3
						.34	−.10856 +3	−.52889 +2	.19	.30205 +3	−.80087 +3
5.70	.14460 +1	−.53485 0	11.50	.69197 +1	−.16815 +2	15.35	−.71742 +2	−.97859 +2			
.72	.17589 +1	−.14184 0	.51	.12686 +2	−.13493 +2	.36	−.17963 +2	−.12075 +3	19.20	.70697 +3	−.49102 +3
.74	.19153 +1	.34153 0	.52	.16928 +2	−.83166 +1	.37	.40629 +2	−.11605 +3	.21	.86556 +3	−.34145 +1
.76	.18908 +1	.85475 0	.53	.19074 +2	−.19380 +1	.38	.90620 +2	−.84503 +2	.22	.71857 +3	.49084 +3
.78	.16839 +1	.13314 +1	.54	.18820 +2	.48255 +1	.39	.12040 +3	−.33053 +2	.23	.31468 +3	.81608 +3
			11.55	.16168 +2	.11094 +2				.24	−.20540 +3	.85453 +3
5.80	.13170 +1	.17077 +1	.56	.11438 +2	.16042 +2	15.40	.12286 +3	.26680 +2	19.25	−.65773 +3	.58911 +3
.82	.83474 0	.19310 +1	.57	.52231 +1	.19003 +2	.41	.97110 +2	.81009 +2	.26	−.88017 +3	.11090 +3
.84	.29848 0	.19674 +1	.58	−.16770 +1	.19564 +2	.42	.48761 +2	.11731 +3	.27	−.79061 +3	−.41188 +3
.86	−.22099 0	.18073 +1	.59	−.83627 +1	.17622 +2	.43	−.11271 +2	.12698 +3	.28	−.41736 +3	−.79292 +3
.88	−.65285 0	.14671 +1				.44	−.69215 +2	.10744 +3	.29	.10939 +3	−.89425 +3
			11.60	−.13950 +2	.13403 +2	15.45	−.11161 +3	.62897 +2			
5.90	−.93590 0	.98859 0	.61	−.17688 +2	.76358 +1	.46	−.12841 +3	.33828 +1	19.30	.60283 +3	−.67627 +3
.92	−.10274 +1	.43380 0	.62	−.19059 +2	.48888 0	.47	−.11542 +3	−.57437 +2	.31	.88569 +3	−.21335 +3
.94	−.90966 0	−.12254 0	.63	−.17853 +2	−.65293 +1	.48	−.75299 +2	−.10542 +3	.32	.85398 +3	.33129 +3
.96	−.59365 0	−.60304 0	.64	−.14198 +2	−.12688 +2	.49	−.17077 +2	−.12921 +3	.33	.51539 +3	.76300 +3
.98	−.11844 0	−.93840 0	11.65	−.85515 +1	−.17158 +2				.34	−.11973 +2	.92522 +3
			.66	−.16400 +1	−.19323 +2	15.50	.45869 +2	−.12299 +3	19.35	−.54054 +3	.75639 +3
6.00	.45308 0	−.10776 +1	.67	.56293 +1	−.18866 +2	.51	.98883 +2	−.87829 +2	.36	−.87989 +3	.31343 +3
.02	.10423 +1	−.99562 0	.68	.12289 +2	−.15817 +2	.52	.12944 +3	−.31627 +2	.37	−.90543 +3	−.24715 +3
.04	.15655 +1	−.69856 0	.69	.17441 +2	−.10551 +2	.53	.13011 +3	.32703 +2	.38	−.60422 +3	−.72438 +3
.06	.19456 +1	−.22349 0				.54	.10038 +3	.90164 +2	.39	−.81264 +2	−.94484 +3
.08	.21240 +1	.36543 0	11.70	.20375 +2	−.37491 +1	15.55	.46864 +2	.12718 +3			
			.71	.20671 +2	.36950 +1	.56	−.18123 +2	.13479 +3	19.40	.47691 +3	−.82575 +3
6.10	.20694 +1	.98534 0	.72	.18255 +2	.10787 +2	.57	−.79419 +2	.11085 +3	.41	.88862 +3	−.40623 +3
.12	.17837 +1	.15461 +1	.73	.13422 +2	.16567 +2	.58	−.12252 +3	.60643 +2	.42	.94993 +3	.16523 +3
.14	.13031 +1	.19635 +1	.74	.67942 +1	.20239 +2	.59	−.13704 +3	−.43023 +1	.43	.68768 +3	.68309 +3
.16	.69396 0	.21716 +1	11.75	−.75450 0	.21280 +2				.44	.17306 +3	.95865 +3
.18	.44035 −1	.21340 +1	.76	−.82123 +1	.19518 +2	15.60	−.11920 +3	−.68806 +2	19.45	−.40984 +3	.88890 +3
			.77	−.14566 +2	.15157 +2	.61	−.72838 +2	−.11759 +3	.46	−.84971 +3	.49514 +3
6.20	−.54993 0	.18500 +1	.78	−.18939 +2	.87578 +1	.62	−.85994 +1	−.13891 +3	.47	−.98467 +3	−.83039 +2
.22	−.99653 0	.13561 +1	.79	−.20712 +2	.11678 +1	.63	.58484 +2	−.12738 +3	.48	−.76189 +3	−.63699 +3
.24	−.12239 +1	.72229 0				.64	.11251 +3	−.85344 +2	.49	−.25847 +3	−.96427 +3
.26	−.11914 +1	.42040 −1	11.80	−.19610 +2	−.65927 +1	15.65	.14046 +3	−.22436 +2			
.28	−.89739 0	−.58079 0	.81	−.15751 +2	−.13466 +2	.66	.13538 +3	.46607 +2	19.50	.34499 +3	−.94263 +3
			.82	−.96272 +1	−.18500 +2	.67	.98076 +2	.10539 +3	.51	.82898 +3	−.57587 +3
6.30	−.38075 0	−.10480 +1	.83	−.20516 +1	−.20983 +2	.68	.37076 +2	.13976 +3	.52	.10149 +4	.58253 +1
.32	.28352 0	−.12825 +1	.84	.59536 +1	−.20543 +2	.69	−.33321 +2	.14120 +3	.53	.83120 +3	.59184 +3
.34	.99475 0	−.12413 +1	11.85	.13293 +2	−.17205 +2				.54	.34080 +3	.96729 +3
.36	.16416 +1	−.92398 0	.86	.18947 +2	−.11394 +2	15.70	−.96373 +2	.10897 +3	19.55	−.27982 +3	.99185 +3

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.18 (Continued)						
6.38	.21193 +1	-.37381 0	11.87	.22115 +2	-.38802 +1	15.71	-.13688 +3	.50405 +2	19.56	-.80412 +3	.65235 +3
			.88	.22330 +2	.43174 +1	.72	-.14485 +3	-.20763 +2	.57	-.10381 +4	.69398 +2
6.40	.23471 +1	.32703 0	.89	.19525 +2	.12072 +2	.73	-.11798 +3	-.87582 +2	.58	-.89215 +3	-.54522 +3
.42	.22816 +1	.10694 +1				.74	-.62326 +2	-.13392 +3	.59	-.41560 +3	-.96532 +3
.44	.19261 +1	.17340 +1	11.90	.14052 +2	.18304 +2	15.75	.90597 +1	-.14838 +3			
.46	.13309 +1	.22102 +1	.91	.66405 +1	.22129 +2	.76	.79144 +2	-.12709 +3	19.60	.21961 +3	-.10336 +4
.48	.58772 0	.24151 +1	.92	-.17034 +1	.22984 +2	.77	.13099 +3	-.74758 +2	.61	.78075 +3	-.72071 +3
			.93	-.98277 +1	.20716 +2	.78	.15183 +3	-.36729 +1	.62	.10595 +4	-.13782 +3
6.50	-.18446 0	.23077 +1	.94	-.16596 +2	.15602 +2	.79	.13627 +3	.69181 +2	.63	.94937 +3	.50255 +3
.52	-.85804 0	.18978 +1	11.95	-.21045 +2	.83227 +1				.64	.48658 +3	.96386 +3
.54	-.13178 +1	.12463 +1	.96	-.22523 +2	-.12817 0	15.80	.87633 +2	.12617 +3	19.65	-.16144 +3	.10730 +4
.56	-.14808 +1	.45656 0	.97	-.20787 +2	-.85796 +1	.81	.17332 +2	.15326 +3	.66	-.75635 +3	.78518 +3
.58	-.13120 +1	-.34133 0	.98	-.16043 +2	-.15844 +2	.82	-.57811 +2	.14353 +3	.67	-.10765 +4	.20279 +3
			.99	-.89198 +1	-.20884 +2	.83	-.11957 +3	.98902 +2	.68	-.99959 +3	-.46112 +3
6.60	-.83139 0	-.10116 +1				.84	-.15274 +3	.29825 +2	.69	-.54957 +3	-.96036 +3
.62	-.11342 0	-.14363 +1	12.00	-.39443 0	-.22963 +2	15.85	-.14890 +3	-.47142 +2			
.64	.72430 0	-.15357 +1	.01	.83467 +1	-.21750 +2	.86	-.10853 +3	-.11330 +3	19.70	.11027 +3	-.11070 +4
.66	.15396 +1	-.12844 +1	.02	.16070 +2	-.17378 +2	.87	-.41075 +2	-.15234 +3	.71	.73629 +3	-.84208 +3
.68	.21897 +1	-.71705 0	.03	.21668 +2	-.10427 +2	.88	.37277 +2	-.15438 +3	.72	.10944 +4	-.25976 +3
			.04	.24321 +2	-.18530 +1	.89	.10745 +3	-.11849 +3	.73	.10475 +4	.42610 +3
6.70	.25562 +1	.74809 -1	12.05	.23617 +2	.71458 +1				.74	.60848 +3	.96016 +3
.72	.25674 +1	.95722 0	.06	.19614 +2	.15293 +2	15.90	.15213 +3	-.53015 +2	19.75	-.62939 +2	.11406 +4
.74	.22119 +1	.17759 +1	.07	.12843 +2	.21416 +2	.91	.16003 +3	.26309 +2	.76	-.71783 +3	.89573 +3
.76	.15439 +1	.23829 +1	.08	.42381 +1	.24616 +2	.92	.12878 +3	.10013 +3	.77	-.11103 +4	.31230 +3
.78	.67546 0	.26639 +1	.09	-.49918 +1	.24399 +2	.93	.65590 +2	.15020 +3	.78	-.10898 +4	-.39452 +3
						.94	-.14322 +2	.16389 +3	.79	-.65927 +3	-.96048 +3
6.80	-.24180 0	.25597 +1	12.10	-.13532 +2	.20755 +2	15.95	-.91429 +2	.13739 +3			
.82	-.10424 +1	.20795 +1	.11	-.20147 +2	.14166 +2	.96	-.14663 +3	.76758 +2	19.80	.24193 +2	-.11709 +4
.84	-.15770 +1	.13012 +1	.12	-.23863 +2	.55424 +1	.97	-.16601 +3	-.33935 +1	.81	.70611 +3	-.94246 +3
.86	-.17406 +1	.36045 0	.13	-.24110 +2	-.38977 +1	.98	-.14433 +3	-.83437 +2	.82	.11294 +4	-.35599 +3
.88	-.14934 +1	-.57308 0	.14	-.20810 +2	-.12803 +2	.99	-.86486 +2	-.14351 +3	.83	.11312 +4	.37135 +3
			12.15	-.14396 +2	-.19879 +2				.84	.70587 +3	.96644 +3
6.90	-.87092 0	-.13256 +1	.16	-.57597 +1	-.24081 +2	16.00	-.84111 +1	-.16845 +3	19.85	.92587 +1	.12027 +4
.92	.20122 -1	-.17518 +1	.17	.38751 +1	-.24764 +2	.01	.76238 +2	-.15163 +3	.86	-.69818 +3	.98651 +3
.94	.10190 +1	-.17631 +1	.18	.13121 +2	-.21786 +2	.02	.14091 +3	-.96750 +2	.87	-.11486 +4	.39440 +3
.96	.19394 +1	-.13468 +1	.19	.20629 +2	-.15536 +2	.03	.17126 +3	-.17033 +2	.88	-.11680 +4	-.35348 +3
.98	.26044 +1	-.57116 0				.04	.15931 +3	.67912 +2	.89	-.74414 +3	-.97506 +3
			12.20	.25284 +2	-.68850 +1	16.05	.10754 +3	.13692 +3			
7.00	.28801 +1	.42458 0	.21	.26372 +2	.29344 +1	.06	.28424 +2	.17252 +3	19.90	-.32728 +2	-.12327 +4
.02	.27037 +1	.14545 +1	.22	.23690 +2	.12501 +2	.07	-.58532 +2	.16540 +3	.91	.69900 +3	-.10240 +4
.04	.20977 +1	.23202 +1	.23	.17587 +2	.20412 +2	.08	-.13161 +3	.11684 +3	.92	.11727 +4	-.42309 +3
.06	.11691 +1	.28492 +1	.24	.89144 +1	.25487 +2	.09	-.17228 +3	.38541 +2	.93	.12048 +4	.34576 +3
.08	.91181 -1	.29292 +1	12.25	-.10848 +1	.26946 +2				.94	.77789 +3	.99122 +3
			.26	-.10956 +2	.24531 +2	16.10	-.16995 +3	-.50164 +2	19.95	.49524 +2	.12654 +4
7.10	-.92765 0	.25332 +1	.27	-.19243 +2	.18551 +2	.11	-.12467 +3	-.12706 +3	.96	-.70545 +3	.10591 +4
.12	-.16844 +1	.17274 +1	.28	-.24705 +2	.98440 +1	.12	-.47350 +2	-.17262 +3	.97	-.11985 +4	.44555 +3
.14	-.20218 +1	.66155 0	.29	-.26498 +2	-.33503 0	.13	.42870 +2	-.17498 +3	.98	-.12377 +4	-.34501 +3
.16	-.18618 +1	-.45772 0				.14	.12335 +3	-.13302 +3	.99	-.80278 +3	-.10117 +4
.18	-.12238 +1	-.14067 +1	12.30	-.24315 +2	-.10497 +2	16.15	.17360 +3	-.56823 +2			
			.31	-.18429 +2	-.19136 +2	.16	.18055 +3	.34705 +2	20.00	-.54924 +2	-.12972 +4
7.20	-.22480 0	-.19890 +1	.32	-.96704 +1	-.24950 +2	.17	.14190 +3	.11854 +3			
					Y= -0.20						
0.20	.20870 0	-.20870 0	7.26	.41819 +1	-.15144 +1	12.35	.42646 +2	-.42789 +2			
0.22	.23152 0	-.20855 0	7.28	.47342 +1	.31409 0	12.36	.56198 +2	-.23751 +2	16.20	-.30831 +3	.41574 +3
0.24	.25463 0	-.20808 0				12.37	.61567 +2	-.85566 0	16.21	-.47421 +3	.21378 +3
0.26	.27802 0	-.20726 0	7.30	.44183 +1	.22223 +1	12.38	.57837 +2	.22513 +2	16.22	-.52089 +3	-.45055 +2
0.28	.30168 0	-.20603 0	7.32	.32760 +1	.38132 +1	12.39	.45447 +2	.42849 +2	16.23	-.43485 +3	-.29534 +3
			7.34	.15245 +1	.47432 +1				16.24	-.23635 +3	-.47290 +3
0.30	.32562 0	-.20437 0	7.36	-.48298 0	.47973 +1	12.40	.26146 +2	.57051 +2	16.25	.25218 +2	-.53128 +3
0.32	.34983 0	-.20223 0	7.38	-.23266 +1	.39395 +1	12.41	.27508 +1	.62894 +2	16.26	.28357 +3	-.45392 +3
0.34	.37429 0	-.19957 0				12.42	-.21260 +2	.59386 +2	16.27	.47231 +3	-.25891 +3
0.36	.39900 0	-.19635 0	7.40	-.36079 +1	.23276 +1	12.43	-.42263 +2	.46931 +2	16.28	.54196 +3	.51427 +1
0.38	.42394 0	-.19252 0	7.42	-.40357 +1	.28697 0	12.44	-.57036 +2	.27296 +2	16.29	.47303 +3	.27116 +3
			7.44	-.34938 +1	-.17536 +1	12.45	-.63254 +2	.33640 +1			
0.40	.44910 0	-.18804 0	7.46	-.20728 +1	-.33509 +1	12.46	-.59858 +2	-.21285 +2	16.30	.28146 +3	.47059 +3
0.42	.47445 0	-.18287 0	7.48	-.58513 -1	-.41439 +1	12.47	-.47235 +2	-.42910 +2	16.31	.15079 +2	.55108 +3
0.44	.49998 0	-.17695 0				12.48	-.27187 +2	-.58172 +2	16.32	-.25826 +3	.49025 +3
0.46	.52565 0	-.17025 0	7.50	.21237 +1	-.39360 +1	12.49	-.26756 +1	-.64656 +2	16.33	-.46792 +3	.30198 +3
0.48	.55145 0	-.16271 0	7.52	.39970 +1	-.27453 +1				16.34	-.55876 +3	.33362 +2
			7.54	.51373 +1	-.80847 0	12.50	.22611 +2	-.61253 +2	16.35	-.50564 +3	-.24699 +3
0.50	.57732 0	-.15430 0	7.56	.52700 +1	.14636 +1	12.51	.44809 +2	-.48351 +2	16.36	-.32046 +3	-.46644 +3
0.52	.60325 0	-.14496 0	7.58	.43374 +1	.35710 +1	12.52	.60472 +2	-.27804 +2	16.37	-.49628 +2	-.56712 +3
0.54	.62917 0	-.13465 0				12.53	.67105 +2	-.26649 +1	16.38	.23749 +3	-.52128 +3
0.56	.65506 0	-.12332 0	7.60	.25197 +1	.50346 +1	12.54	.63566 +2	.23257 +2	16.39	.46629 +3	-.33891 +3
0.58	.68085 0	-.11094 0	7.62	.20391 0	.55048 +1	12.55	.50266 +2	.45978 +2			
			7.64	-.20967 +1	.48472 +1	12.56	.29125 +2	.61946 +2	16.40	.57631 +3	-.65807 +2
0.60	.70650 0	-.97456 -1	7.66	-.38555 +1	.31807 +1	12.57	.33099 +1	.68601 +2	16.41	.53723 +3	.22789 +3
0.62	.73193 0	-.82833 -1	7.68	-.46529 +1	.86043 0	12.58	-.23245 +2	.64789 +2	16.42	.35732 +3	.46563 +3
0.64	.75709 0	-.67033 -1				12.59	-.46431 +2	.50961 +2	16.43	.81827 +2	.58443 +3
0.66	.78191 0	-.50022 -1	7.70	-.42780 +1	-.15954 +1				16.44	-.21829 +3	.55158 +3
0.68	.80630 0	-.31769 -1	7.72	-.27851 +1	-.36202 +1	12.60	-.62599 +2	.29130 +2	16.45	-.46457 +3	.37370 +3
			7.74	-.49183 0	-.47292 +1	12.61	-.69141 +2	.25874 +1	16.46	-.59160 +3	.95624 +2
0.70	.83019 0	-.12247 -1	7.76	.20859 +1	-.46366 +1	12.62	-.64907 +2	-.24594 +2	16.47	-.56437 +3	-.21081 +3
0.72	.85349 0	.85664 -2	7.78	.43480 +1	-.33309 +1	12.63	-.50415 +2	-.48179 +2	16.48	-.38804 +3	-.46525 +3
0.74	.87611 0	.30688 -1				12.64	-.27793 +2	-.64434 +2	16.49	-.10713 +3	-.59992 +3
0.76	.89795 0	.54130 -1	7.80	.57494 +1	-.10880 +1	12.65	-.47326 0	-.70713 +2			
0.78	.91890 0	.78897 -1	7.82	.59325 +1	.15838 +1	12.66	.27321 +2	-.65900 +2	16.50	.20556 +3	-.57767 +3
			7.84	.48194 +1	.40567 +1	12.67	.51231 +2	-.50601 +2	16.51	.46779 +3	-.40233 +3
0.80	.93886 0	.10499 0	7.86	.26421 +1	.57299 +1	12.68	.67443 +2	-.27083 +2	16.52	.60949 +3	-.11828 +3
0.82	.95773 0	.13239 0	7.88	-.10231 0	.61767 +1	12.69	.73300 +2	.10576 +1	16.53	.59153 +3	.20064 +3
0.84	.97538 0	.16108 0							16.54	.41657 +3	.47029 +3

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.20 (Continued)						
0.86	.99169 0	.19104 0	7.90	−.27625 +1	.52544 +1	12.70	.67739 +2	.29443 +2	16.55	.12901 +3	.61840 +3
0.88	.10065 +1	.22223 0	7.92	−.46863 +1	.31503 +1	12.71	.51486 +2	.53589 +2	16.56	−.19616 +3	.60399 +3
			7.94	−.53811 +1	.34826 0	12.72	.26970 +2	.69617 +2	16.57	−.47288 +3	.42874 +3
0.90	.10198 +1	.25459 0	7.96	−.46414 +1	−.24798 +1	12.73	−.20307 +1	.74878 +2	16.58	−.62674 +3	.13725 +3
0.92	.10314 +1	.28807 0	7.98	−.26108 +1	−.46336 +1	12.74	−.30972 +2	.68391 +2	16.59	−.61507 +3	−.19422 +3
0.94	.10411 +1	.32260 0				12.75	−.55251 +2	.51031 +2			
0.96	.10489 +1	.35808 0	8.00	.24054 0	−.55577 +1	12.76	−.70937 +2	.25419 +2	16.60	−.43880 +3	−.47764 +3
0.98	.10546 +1	.39442 0	8.02	.32214 +1	−.49868 +1	12.77	−.75413 +2	−.44711 +1	16.61	−.14292 +3	−.63656 +3
			8.04	.55855 +1	−.30231 +1	12.78	−.67814 +2	−.33920 +2	16.62	.19491 +3	−.62679 +3
1.00	.10581 +1	.43150 0	8.06	.67181 +1	−.12448 0	12.79	−.49194 +2	−.58209 +2	16.63	.48467 +3	−.44872 +3
1.02	.10593 +1	.46920 0	8.08	.62973 +1	.29985 +1				16.64	.64793 +3	−.14794 +3
1.04	.10580 +1	.50738 0				12.80	−.22391 +2	−.73376 +2	16.65	.63917 +3	.19634 +3
1.06	.10542 +1	.54587 0	8.10	.43875 +1	.55547 +1	12.81	.84029 +1	−.76866 +2	16.66	.45846 +3	.49205 +3
1.08	.10478 +1	.58451 0	8.12	.14376 +1	.68729 +1	12.82	.38290 +2	−.67960 +2	16.67	.15222 +3	.65890 +3
			8.14	−.18209 +1	.65790 +1	12.83	.62446 +2	−.47927 +2	16.68	−.19860 +3	.65018 +3
1.10	.10386 +1	.62310 0	8.16	−.45525 +1	.47045 +1	12.84	.76900 +2	−.19848 +2	16.69	−.49986 +3	.46595 +3
1.12	.10267 +1	.66145 0	8.18	−.60318 +1	.16936 +1	12.85	.79185 +2	.11848 +2			
1.14	.10119 +1	.69933 0				12.86	.68771 +2	.42083 +2	16.70	−.66948 +3	−.15369 +3
1.16	.99423 0	.73653 0	8.20	−.58372 +1	−.16977 +1	12.87	.47175 +2	.65939 +2	16.71	−.65982 +3	−.20377 +3
1.18	.97362 0	.77279 0	8.22	−.39738 +1	−.45889 +1	12.88	.17751 +2	.79461 +2	16.72	−.47112 +3	−.51017 +3
			8.24	−.88733 0	−.62028 +1	12.89	−.14824 +2	.80312 +2	16.73	−.15223 +3	−.68171 +3
1.20	.95009 0	.80786 0	8.26	.26372 +1	−.60760 +1				16.74	.21196 +3	−.67003 +3
1.22	.92366 0	.84148 0	8.28	.56725 +1	−.41944 +1	12.90	−.45290 +2	.68185 +2	16.75	.52302 +3	−.47589 +3
1.24	.89436 0	.87337 0				12.91	−.68653 +2	.44883 +2	16.76	.69557 +3	−.14974 +3
1.26	.86227 0	.90327 0	8.30	.73922 +1	−.10133 +1	12.92	−.81004 +2	.14060 +2	16.77	.68075 +3	.22126 +3
1.28	.82749 0	.93087 0	8.32	.72974 +1	.26471 +1	12.93	−.80176 +2	−.19343 +2	16.78	.48015 +3	.53647 +3
			8.34	.53637 +1	.58107 +1	12.94	−.66129 +2	−.49893 +2	16.79	.14611 +3	.70905 +3
1.30	.79013 0	.95590 0	8.36	.20654 +1	.76045 +1	12.95	−.40990 +2	−.72539 +2			
1.32	.75035 0	.97808 0	8.38	−.17349 +1	.75013 +1	12.96	−.87398 +1	−.83458 +2	16.80	−.23175 +3	.68992 +3
1.34	.70836 0	.99712 0				12.97	.25411 +2	−.80697 +2	16.81	−.55055 +3	.48178 +3
1.36	.66436 0	.10128 +1	8.40	−.50093 +1	.54771 +1	12.98	.55863 +2	−.64526 +2	16.82	−.72212 +3	.13922 +3
1.38	.61861 0	.10247 +1	8.42	−.68416 +1	.20364 +1	12.99	.77540 +2	−.37436 +2	16.83	−.69742 +3	−.24552 +3
			8.44	−.66848 +1	−.19076 +1				16.84	−.48066 +3	−.56727 +3
1.40	.57141 0	.10328 +1	8.46	−.45279 +1	−.52725 +1	13.00	.86744 +2	−.37577 +1	16.85	−.12894 +3	−.73670 +3
1.42	.52308 0	.10367 +1	8.48	−.91814 0	−.71025 +1	13.01	.81784 +2	.31024 +2	16.86	.26264 +3	−.70513 +3
1.44	.47398 0	.10364 +1				13.02	.63294 +2	.61157 +2	16.87	.58663 +3	−.47862 +3
1.46	.42450 0	.10315 +1	8.50	.31717 +1	−.68420 +1	13.03	.34162 +2	.81579 +2	16.88	.75272 +3	−.11715 +3
1.48	.37506 0	.10220 +1	8.52	.66020 +1	−.45069 +1	13.04	−.91063 0	.88763 +2	16.89	.71291 +3	.28118 +3
			8.54	.83834 +1	−.70129 0	13.05	−.36163 +2	.81338 +2			
1.50	.32610 0	.10077 +1	8.56	.79637 +1	.35328 +1	13.06	−.65719 +2	.60345 +2	16.90	.47551 +3	.60662 +3
1.52	.27810 0	.98871 0	8.58	.54024 +1	.69972 +1	13.07	−.84566 +2	.29109 +2	16.91	.10369 +3	.76807 +3
1.54	.23155 0	.96490 0				13.08	−.89409 +2	−.72800 +1	16.92	−.30121 +3	.71859 +3
1.56	.18697 0	.93635 0	8.60	.13758 +1	.86762 +1	13.09	−.79249 +2	−.42797 +2	16.93	−.62719 +3	.46914 +3
1.58	.14486 0	.90316 0	8.62	−.29952 +1	.80366 +1				16.94	−.78261 +3	.86443 +2
			8.64	−.64539 +1	.52000 +1	13.10	−.55591 +2	−.71470 +2	16.95	−.72197 +3	−.32476 +3
1.60	.10577 0	.86548 0	8.66	−.79687 +1	.93137 0	13.11	−.22229 +2	−.88392 +2	16.96	−.45932 +3	−.65028 +3
1.62	.70208 −1	.82356 0	8.68	−.70436 +1	−.35608 +1	13.12	.15352 +2	−.90556 +2	16.97	−.65260 +2	−.79818 +3
1.64	.38700 −1	.77766 0				13.13	.50874 +2	−.77402 +2	16.98	.35189 +3	−.72483 +3
1.66	.11743 −1	.72815 0	8.70	−.38831 +1	−.69637 +1	13.14	.78315 +2	−.50945 +2	16.99	.67580 +3	−.44782 +3
1.68	−.10185 −1	.67544 0	8.72	.64198 0	−.82438 +1	13.15	.92929 +2	−.15480 +2			
			8.74	.52285 +1	−.69634 +1	13.16	.92070 +2	.23110 +2	17.00	.81458 +3	−.42005 +2
1.70	−.26644 −1	.62003 0	8.76	.85132 +1	−.34335 +1	13.17	.75677 +2	.58323 +2	17.01	.72692 +3	.38058 +3
1.72	−.37233 −1	.56245 0	8.78	.94785 +1	.13526 +1	13.18	.46326 +2	.84136 +2	17.02	.43442 +3	.70162 +3
1.74	−.41605 −1	.50334 0				13.19	.88361 +1	.96033 +2	17.03	.16546 +2	.82959 +3
1.76	−.39474 −1	.44335 0	8.80	.77709 +1	.59923 +1				17.04	−.41085 +3	.72597 +3
1.78	−.30625 −1	.38321 0	8.82	.38322 +1	.90823 +1	13.20	−.30517 +2	.91803 +2	17.05	−.72758 +3	.41689 +3
			8.84	−.12058 +1	.96440 +1	13.21	−.65046 +2	.71951 +2	17.06	−.84292 +3	−.13239 +2
1.80	−.14923 −1	.32369 0	8.86	−.58402 +1	.74373 +1	13.22	−.88789 +2	.39661 +2	17.07	−.72168 +3	−.44466 +3
1.82	.7676 −2	.26560 0	8.88	−.86438 +1	.30607 +1	13.23	−.97539 +2	.28941 0	17.08	−.39499 +3	−.75550 +3
1.84	.37125 −1	.20978 0				13.24	−.89598 +2	−.39512 +2	17.09	.47461 +2	−.85629 +3
1.86	.73267 −1	.15706 0	8.90	−.87057 +1	−.22019 +1	13.25	−.66105 +2	−.72919 +2			
1.88	.11584 0	.10831 0	8.92	−.59318 +1	−.67524 +1	13.26	−.30890 +2	−.94107 +2	17.10	.48192 +3	−.71572 +3
			8.94	−.11034 +1	−.91621 +1	13.27	.10143 +2	−.99267 +2	17.11	.78514 +3	−.37046 +3
1.90	.16447 0	.64370 −1	8.96	.43342 +1	−.86230 +1	13.28	.50001 +2	−.87294 +2	17.12	.86935 +3	.84212 +2
1.92	.21866 0	.26055 −1	8.98	.86991 +1	−.52228 +1	13.29	.81787 +2	−.60027 +2	17.13	.70774 +3	.52055 +3
1.94	.27781 0	−.5857 −2							17.14	.34305 +3	.81422 +3
1.96	.34119 0	−.30650 −1	9.00	.10593 +2	.50187 −1	13.30	.99899 +2	−.21976 +2	17.15	−.12356 +3	.87972 +3
1.98	.40797 0	−.47683 −1	9.02	.93506 +1	.55857 +1	13.31	.10102 +3	.20416 +2	17.16	−.56039 +3	.69537 +3
			9.04	.52803 +1	.96393 +1	13.32	.84728 +2	.59858 +2	17.17	−.84240 +3	.31052 +3
2.00	.47721 0	−.56406 −1	9.06	−.40224 0	.10882 +2	13.33	.53620 +2	.89461 +2	17.18	−.88697 +3	−.16753 +3
2.02	.54787 0	−.56381 −1	9.08	−.59272 +1	.88408 +1	13.34	.12907 +2	.10395 +3	17.19	−.67823 +3	−.60326 +3
2.04	.61886 0	−.47299 −1				13.35	−.30448 +2	.10059 +3			
2.06	.68897 0	−.28989 −1	9.10	−.95193 +1	.40797 +1	13.36	−.68919 +2	.79742 +2	17.20	−.27263 +3	−.87132 +3
2.08	.75698 0	−.1438 −2	9.12	−.99694 +1	−.19427 +1	13.37	−.95723 +2	.44806 +2	17.21	.21614 +3	−.89266 +3
			9.14	−.70459 +1	−.73139 +1	13.38	−.10601 +3	.17071 +1	17.22	.64889 +3	−.65792 +3
2.10	.82163 0	.35197 −1	9.16	−.16060 +1	−.10272 +2	13.39	−.97771 +2	−.42114 +2	17.23	.90052 +3	−.23118 +3
2.12	.88165 0	.80585 −1	9.18	.46453 +1	−.97868 +1				17.24	.89628 +3	.26733 +3
2.14	.93578 0	.13421 0				13.40	−.72192 +2	−.78978 +2	17.25	.63402 +3	.69498 +3
2.16	.98281 0	.19537 0	9.20	.96832 +1	−.59229 +1	13.41	−.33539 +2	−.10232 +3	17.26	.18596 +3	.92753 +3
2.18	.10216 +1	.26318 0	9.22	.11818 +2	.14123 0	13.42	.11560 +2	−.10784 +3	17.27	−.32101 +3	.89530 +3
			9.24	.10265 +2	.64632 +1	13.43	.55245 +2	−.94346 +2	17.28	−.74116 +3	.60412 +3
2.20	.10512 +1	.33657 0	9.26	.54393 +1	.10953 +2	13.44	.89787 +2	−.63953 +2	17.29	−.95179 +3	.13483 +3
2.22	.10706 +1	.41431 0	9.28	−.11419 +1	.12067 +2	13.45	.10896 +3	−.21811 +2			
2.24	.10791 +1	.49499 0				13.46	.10917 +3	.24780 +2	17.30	−.88916 +3	−.37900 +3
2.26	.10762 +1	.57709 0	9.30	−.73254 +1	.93384 +1	13.47	.90118 +2	.67619 +2	17.31	−.56783 +3	−.78897 +3
2.28	.10615 +1	.65898 0	9.32	−.11024 +2	.35802 +1	13.48	.54936 +2	.99053 +2	17.32	−.77670 +2	−.97470 +3
			9.34	−.10922 +2	−.33489 +1	13.49	.96616 +1	.11334 +3	17.33	.44109 +3	−.87926 +3
2.30	.10349 +1	.73893 0	9.36	−.69516 +1	−.91344 +1				17.34	.83789 +3	−.52674 +3
2.32	.99667 0	.81516 0	9.38	−.35630 0	−.11778 +2	13.50	−.37780 +2	.10771 +3	17.35	.99557 +3	−.16433 +2
2.34	.94710 0	.88592 0				13.51	−.78960 +2	.82906 +2	17.36	.86500 +3	.50494 +3
2.36	.88695 0	.94944 0	9.40	.66831 +1	−.10291 +2	13.52	−.10644 +3	.43092 +2	17.37	.48051 +3	.88532 +3
2.38	.81722 0	.10041 +1	9.42	.11765 +2	−.50707 +1	13.53	−.11513 +3	−.48082 +1	17.38	−.48871 +2	.10117 +4
			9.44	.13087 +2	.21869 +1	13.54	−.10322 +3	−.52326 +2	17.39	−.57016 +3	.84375 +3

Y= -0.20 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.40	.73914 0	.10482 +1	9.46	.10088 +2	.90285 +1	13.55	-.72566 +2	-.90935 +2			
2.42	.65426 0	.10806 +1	9.48	.36938 +1	.13068 +2	13.56	-.28431 +2	-.11358 +3	17.40	-.93057 +3	.42681 +3
2.44	.56434 0	.10999 +1				13.57	.21430 +2	-.11598 +3	17.41	-.10223 +4	-.12014 +3
2.46	.47136 0	.11054 +1	9.50	-.39612 +1	.12821 +2	13.58	.68113 +2	-.97433 +2	17.42	-.81489 +3	-.63825 +3
2.48	.37747 0	.10964 +1	9.52	-.10231 +2	.82573 +1	13.59	.10315 +3	-.61002 +2	17.43	-.36536 +3	-.97486 +3
			9.54	-.12876 +2	.86315 0				17.44	.19720 +3	-.10286 +4
2.50	.28497 0	.10726 +1	9.56	-.10863 +2	-.68295 +1	13.60	.12007 +3	-.13030 +2	17.45	.70858 +3	-.77980 +3
2.52	.19622 0	.10341 +1	9.58	-.47789 +1	-.12103 +2	13.61	.11556 +3	.37958 +2	17.46	.10173 +4	-.29798 +3
2.54	.11362 0	.98151 0				13.62	.90153 +2	.82765 +2	17.47	.10296 +4	.27774 +3
2.56	.39499 -1	.91562 0	9.60	.33227 +1	-.13017 +2	13.63	.48182 +2	.11318 +3	17.48	.73790 +3	.77843 +3
2.58	-.23900 -1	.83774 0	9.62	.10603 +2	-.91245 +1	13.64	-.29487 +1	.12349 +3	17.49	.22455 +3	.10550 +4
			9.64	.14429 +2	-.16921 +1	13.65	-.54058 +2	.11154 +3			
2.60	-.74530 -1	.74954 0	9.66	.13330 +2	.67007 +1	13.66	-.95834 +2	.79221 +2	17.50	-.36133 +3	.10225 +4
2.62	-.11059 0	.65308 0	9.68	.75679 +1	.13046 +2	13.67	-.12053 +3	.32157 +2	17.51	-.84696 +3	.68666 +3
2.64	-.13061 0	.55074 0				13.68	-.12340 +3	-.21250 +2	17.52	-.10869 +4	.14306 +3
2.66	-.13349 0	.44518 0	9.70	-.89161 0	.14985 +2	13.69	-.10364 +3	-.71310 +2	17.53	-.10065 +4	-.44944 +3
2.68	-.11858 0	.33930 0	9.72	-.90393 +1	.11692 +2				17.54	-.62558 +3	-.91518 +3
			9.74	-.13886 +2	.42289 +1	13.70	-.64558 +2	-.10881 +3	17.55	-.53629 +2	-.11138 +4
2.70	-.85725 -1	.23612 0	9.76	-.13561 +2	-.47759 +1	13.71	-.13075 +2	-.12669 +3	17.56	.54133 +3	-.98256 +3
2.72	-.35295 -1	.13876 0	9.78	-.80446 +1	-.12043 +2	13.72	.41514 +2	-.12141 +3	17.57	.98201 +3	-.55629 +3
2.74	.31796 -1	.50286 -1				13.73	.89201 +2	-.93631 +2	17.58	.11347 +4	.41474 +2
2.76	.11408 0	-.26339 -1	9.80	.76218 0	-.14835 +2	13.74	.12111 +3	-.48176 +2	17.59	.94986 +3	.63416 +3
2.78	.20953 0	-.88392 -1	9.82	.96748 +1	-.11993 +2	13.75	.13113 +3	.68023 +1			
			9.84	.15370 +2	-.44235 +1	13.76	.11713 +3	.61268 +2	17.60	.47851 +3	.10442 +4
2.80	.31565 0	-.13347 0	9.86	.15627 +2	.51649 +1	13.77	.81377 +2	.10513 +3	17.61	-.14182 +3	.11462 +4
2.82	.42943 0	-.15961 0	9.88	.10201 +2	.13221 +2	13.78	.30207 +2	.13012 +3	17.62	-.72689 +3	.90558 +3
2.84	.54751 0	-.16536 0				13.79	-.27084 +2	.13135 +3	17.63	-.11004 +4	.39008 +3
2.86	.66622 0	-.14986 0	9.90	.98767 0	.16660 +2				17.64	-.11472 +4	-.24881 +3
2.88	.78169 0	-.11293 0	9.92	-.86237 +1	.14054 +2	13.80	-.79927 +2	.10827 +3	17.65	-.84898 +3	-.82029 +3
			9.94	-.14986 +2	.62307 +1	13.81	-.11843 +3	.64848 +2	17.66	-.29103 +3	-.11512 +4
2.90	.88997 0	-.55104 -1	9.96	-.15580 +2	-.39625 +1	13.82	-.13521 +3	.89198 +1	17.67	.36160 +3	-.11384 +4
2.92	.98720 0	.22352 -1	9.98	-.10021 +2	-.12680 +2	13.83	-.12686 +3	-.49244 +2	17.68	.91297 +3	-.78142 +3
2.94	.10697 +1	.11743 0				13.84	-.94601 +2	-.98798 +2	17.69	.11950 +4	-.18358 +3
2.96	.11341 +1	.22742 0	10.00	-.28397 0	-.16526 +2	13.85	-.44154 +2	-.13035 +3			
2.98	.11776 +1	.34893 0	10.01	.50419 +1	-.16021 +2	13.86	.15264 +2	-.13774 +3	17.70	.11186 +4	.47717 +3
			10.02	.99813 +1	-.13880 +2	13.87	.72615 +2	-.11927 +3	17.71	.70240 +3	.10014 +4
3.00	.11980 +1	.47804 0	10.03	.14041 +2	-.10293 +2	13.88	.11709 +3	-.78060 +2	17.72	.68170 +2	.12281 +4
3.02	.11938 +1	.61032 0	10.04	.16806 +2	-.55950 +1	13.89	.14014 +3	-.21567 +2	17.73	-.59424 +3	.10846 +4
3.04	.11644 +1	.74107 0	10.05	.17984 +2	-.23749 0				17.74	-.10837 +4	.60963 +3
3.06	.11099 +1	.86540 0	10.06	.17438 +2	.52556 +1	13.90	.13713 +3	.39756 +2	17.75	-.12489 +4	-.56520 +2
3.08	.10318 +1	.97845 0	10.07	.15197 +2	.10338 +2	13.91	.10829 +3	.94396 +2	17.76	-.10353 +4	-.71329 +3
			10.08	.11463 +2	.14498 +2	13.92	.58727 +2	.13193 +3	17.77	-.50299 +3	-.11601 +4
3.10	.93212 0	.10756 +1	10.09	.65883 +1	.17305 +2	13.93	-.24510 +1	.14502 +3	17.78	.18952 +3	-.12578 +4
3.12	.81406 0	.11525 +1				13.94	-.63796 +2	.13087 +3	17.79	.83254 +3	-.97178 +3
3.14	.68162 0	.12057 +1	10.10	.10469 +1	.18461 +2	13.95	-.11366 +3	.91787 +2			
3.16	.53956 0	.12322 +1	10.11	-.46137 +1	.17826 +2	13.96	-.14241 +3	.34885 +2	17.80	.12286 +4	-.38467 +3
3.18	.39325 0	.12301 +1	10.12	-.98254 +1	.15439 +2	13.97	-.14428 +3	-.29241 +2	17.81	.12529 +4	.32755 +3
			10.13	-.14056 +2	.11519 +2	13.98	-.11857 +3	-.88456 +2	17.82	.89330 +3	.94798 +3
3.20	.24846 0	.11986 +1	10.14	-.16866 +2	.64400 +1	13.99	-.69818 +2	-.13139 +3	17.83	.25512 +3	.12848 +4
3.22	.11115 0	.11381 +1	10.15	-.17950 +2	.70062 0				17.84	-.46903 +3	.12308 +4
3.24	-.12736 -1	.10501 +1	10.16	-.17176 +2	-.51258 +1	14.00	-.70369 +1	-.14961 +3	17.85	-.10573 +4	.79736 +3
3.26	-.11759 0	.93751 0	10.17	-.14596 +2	-.10448 +2	14.01	.57933 +2	-.13930 +3	17.86	-.13267 +4	.11315 +3
3.28	-.19835 0	.80428 0	10.18	-.10449 +2	-.14718 +2	14.02	.11266 +3	-.10206 +3	17.87	-.11899 +4	-.61404 +3
			10.19	-.51365 +1	-.17484 +2	14.03	.14650 +3	-.44679 +2	17.88	-.68372 +3	-.11602 +4
3.30	-.25080 0	.65549 0				14.04	.15266 +3	.22069 +2	17.89	.40056 +2	-.13540 +4
3.32	-.27175 0	.49711 0	10.20	.81354 0	-.18444 +2	14.05	.12960 +3	.85456 +2			
3.34	-.25929 0	.33581 0	10.21	.68007 +1	-.17475 +2	14.06	.81359 +2	.13321 +3	17.90	.76029 +3	-.11309 +4
3.36	-.21293 0	.17869 0	10.22	.12211 +2	-.14650 +2	14.07	.16934 +2	.15591 +3	17.91	.12538 +4	-.55455 +3
3.38	-.13368 0	.32956 -1	10.23	.16480 +2	-.10235 +2	14.08	-.51434 +2	.14882 +3	17.92	.13644 +4	.20090 +3
			10.24	.19152 +2	-.46624 +1	14.09	-.11056 +3	.11292 +3	17.93	.10528 +4	.90320 +3
3.40	-.24128 -1	-.94387 -1	10.25	.19930 +2	.15079 +1				17.94	.41037 +3	.13333 +4
3.42	.11162 0	-.19689 0	10.26	.18708 +2	.76457 +1	14.10	-.14884 +3	.54795 +2	17.95	-.36737 +3	.13538 +4
3.44	.26806 0	-.26898 0	10.27	.15585 +2	.13114 +2	14.11	-.15858 +3	-.14565 +2	17.96	-.10398 +4	.95294 +3
3.46	.43844 0	-.30631 0	10.28	.10859 +2	.17337 +2	14.12	-.13750 +3	-.81819 +2	17.97	-.13959 +4	.25019 +3
3.48	.61506 0	-.30601 0	10.29	.50009 +1	.19857 +2	14.13	-.89295 +2	-.13384 +3	17.98	-.13203 +4	-.53897 +3
						14.14	-.23003 +2	-.16028 +3	17.99	-.83093 +3	-.11690 +4
3.50	.78959 0	-.26692 0	10.30	-.13944 +1	.20390 +2	14.15	.48666 +2	-.15564 +3			
3.52	.95343 0	-.18974 0	10.31	-.76662 +1	.18851 +2	14.16	.11177 +3	-.12041 +3	18.00	-.75518 +2	-.14407 +4
3.54	.10982 +1	-.77086 -1	10.32	-.13157 +2	.15375 +2	14.17	.15383 +3	-.61079 +2	18.01	.71279 +3	-.12642 +4
3.56	.12159 +1	.66505 -1	10.33	-.17279 +2	.10299 +2	14.18	.16632 +3	.11030 +2	18.02	.12872 +4	-.68896 +3
3.58	.13000 +1	.23474 0	10.34	-.19583 +2	.41345 +1	14.19	.14640 +3	.81928 +2	18.03	.14646 +4	.10958 +3
			10.35	-.19800 +2	-.24838 +1				18.04	.11840 +4	.88344 +3
3.60	.13449 +1	.41979 0	10.36	-.17879 +2	-.88646 +1	14.20	.97552 +2	.13766 +3	18.05	.52777 +3	.13888 +4
3.62	.13472 +1	.61261 0	10.37	-.13994 +2	-.14330 +2	14.21	.29011 +2	.16704 +3	18.06	-.30246 +3	.14631 +4
3.64	.13055 +1	.80336 0	10.38	-.85307 +1	-.18290 +2	14.22	-.45967 +2	.16393 +3	18.07	-.10472 +4	.10771 +4
3.66	.12206 +1	.98192 0	10.39	-.20459 +1	-.20304 +2	14.23	-.11266 +3	.12851 +3	18.08	-.14701 +4	.34668 +3
3.68	.10956 +1	.11384 +1				14.24	-.15777 +3	.67360 +2	18.09	-.14336 +4	-.50190 +3
			10.40	.47849 +1	-.20130 +2	14.25	-.17208 +3	-.77577 +1			
3.70	.93614 0	.12636 +1	10.41	.11239 +2	-.17759 +2	14.26	-.15234 +3	-.82131 +2	18.10	-.94296 +3	-.12018 +4
3.72	.74978 0	.13497 +1	10.42	.16623 +2	-.13413 +2	14.27	-.10201 +3	-.14098 +3	18.11	-.14772 +3	-.15294 +4
3.74	.54599 0	.13909 +1	10.43	.20347 +2	-.75300 +1	14.28	-.30706 +2	-.17240 +3	18.12	.70407 +3	-.13760 +4
3.76	.33560 0	.13834 +1	10.44	.21990 +2	-.71864 0	14.29	.47661 +2	-.16977 +3	18.13	.13428 +4	-.78397 +3
3.78	.13024 0	.13261 +1	10.45	.21347 +2	.63027 +1				18.14	.15629 +4	.64359 +2
			10.46	.18456 +2	.12782 +2	14.30	.11756 +3	-.13315 +3	18.15	.12887 +4	.90258 +3
3.80	-.58224 -1	.12209 +1	10.47	.13598 +2	.18015 +2	14.31	.16491 +3	-.69421 +2	18.16	.60121 +3	.14637 +4
3.82	-.21845 0	.10722 +1	10.48	.72714 +1	.21419 +2	14.32	.17996 +3	.90491 +1	18.17	-.28604 +3	.15653 +4
3.84	-.34024 0	.88732 0	10.49	.13901 0	.22602 +2	14.33	.15926 +3	.86740 +2	18.18	-.10925 +4	.11689 +4
3.86	-.41528 0	.67610 0				14.34	.10648 +3	.14807 +3	18.19	-.15597 +4	.39458 +3
3.88	-.43767 0	.45023 0	10.50	-.70374 +1	.21406 +2	14.35	.31801 +2	.18050 +3			
			10.51	-.13480 +2	.17928 +2	14.36	-.50059 +2	.17713 +3	18.20	-.15336 +4	-.51504 +3
3.90	-.40446 0	.22279 0	10.52	-.18478 +2	.12516 +2	14.37	-.12271 +3	.13816 +3	18.21	-.10163 +4	-.12706 +4
3.92	-.31597 0	.7527 -2	10.53	-.21467 +2	.57314 +1	14.38	-.17140 +3	.70983 +2	18.22	-.16692 +3	-.16280 +4
3.94	-.17591 0	-.18203 0	10.54	-.22095 +2	-.17024 +1	14.39	-.18596 +3	-.11222 +2	18.23	.74633 +3	-.14674 +4

Y= -0.20 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.96	.8618 -2	-.33337 0	10.55	-.20261 +2	-.89821 +1				18.24	.14311 +4	-.83354 +3
3.98	.22746 0	-.43589 0	10.56	-.16132 +2	-.15308 +2	14.40	-.16300 +3	-.92036 +2	18.25	.16643 +4	.76005 +2
			10.57	-.10130 +2	-.19974 +2	14.41	-.10668 +3	-.15508 +3	18.26	.13649 +4	.97220 +3
4.00	.46787 0	-.48164 0	10.58	-.28895 +1	-.22443 +2	14.42	-.27965 +2	-.18734 +3	18.27	.62249 +3	.15662 +4
4.02	.71518 0	-.46596 0	10.59	.48085 +1	-.22415 +2	14.43	.57465 +2	-.18186 +3	18.28	-.32944 +3	.16625 +4
4.04	.95370 0	-.38800 0				14.44	.13233 +3	-.13925 +3	18.29	-.11863 +4	.12234 +4
4.06	.11677 +1	-.25094 0	10.60	.12121 +2	-.19858 +2	14.45	.18126 +3	-.67694 +2			
4.08	.13423 +1	-.61965 -1	10.61	.18234 +2	-.15021 +2	14.46	.19394 +3	.18613 +2	18.30	-.16700 +4	.38396 +3
			10.62	.22454 +2	-.84088 +1	14.47	.16728 +3	.10225 +3	18.31	-.16191 +4	-.58966 +3
4.10	.14648 +1	.16798 0	10.63	.24288 +2	-.73100 0	14.48	.10623 +3	.16609 +3	18.32	-.10432 +4	-.13839 +4
4.12	.15255 +1	.42475 0	10.64	.23499 +2	.71731 +1	14.49	.22820 +2	.19680 +3	18.33	-.12198 +3	-.17389 +4
4.14	.15183 +1	.69182 0	10.65	.20139 +2	.14426 +2				18.34	.85006 +3	-.15337 +4
4.16	.14417 +1	.95130 0	10.66	.14550 +2	.20210 +2	14.50	-.66159 +2	.18766 +3	18.35	.15578 +4	-.82769 +3
4.18	.12989 +1	.11851 +1	10.67	.73239 +1	.23858 +2	14.51	-.14252 +3	.14001 +3	18.36	.17676 +4	.15617 +3
			10.68	-.75018 0	.24933 +2	14.52	-.19040 +3	.63123 +2	18.37	.14047 +4	.11012 +4
4.20	.10978 +1	.13762 +1	10.69	-.87782 +1	.23279 +2	14.53	-.19958 +3	-.27561 +2	18.38	.57981 +3	.16989 +4
4.22	.85072 0	.15098 +1				14.54	-.16765 +3	-.11354 +3	18.39	-.44401 +3	.17497 +4
4.24	.57380 0	.15749 +1	10.70	-.15857 +2	.19046 +2	14.55	-.10065 +3	-.17702 +3			
4.26	.28594 0	.15646 +1	10.71	-.21176 +2	.12674 +2	14.56	-.11953 +2	-.20458 +3	18.40	-.13350 +4	.12299 +4
4.28	.7572 -2	.14775 +1	10.72	-.24112 +2	.48547 +1	14.57	.80372 +2	-.19005 +3	18.41	-.18001 +4	.30188 +3
			10.73	-.24300 +2	-.35481 +1	14.58	.15725 +3	-.13588 +3	18.42	-.16815 +4	-.73591 +3
4.30	-.24073 0	.13175 +1	10.74	-.21682 +2	-.11591 +2	14.59	.20253 +3	-.52771 +2	18.43	-.10104 +4	-.15449 +4
4.32	-.43982 0	.10943 +1	10.75	-.16517 +2	-.18355 +2				18.44	.24236 0	-.18568 +4
4.34	-.57343 0	.82253 0	10.76	-.93576 +1	-.23056 +2	14.60	.20639 +3	.42388 +2	18.45	.10232 +4	-.15627 +4
4.36	-.62962 0	.52104 0	10.77	-.99219 0	-.25129 +2	14.61	.16748 +3	.12997 +3	18.46	.17223 +4	-.75133 +3
4.38	-.60179 0	.21174 0	10.78	.76411 +1	-.24302 +2	14.62	.93329 +2	.19163 +3	18.47	.18634 +4	.31720 +3
			10.79	.15559 +2	-.20632 +2	14.63	-.10633 +1	.21417 +3	18.48	.13926 +4	.12943 +4
4.40	-.48956 0	-.82025 -1				14.64	-.96253 +2	.19236 +3	18.49	.45723 +3	.18566 +4
4.42	-.29904 0	-.33718 0	10.80	.21845 +2	-.14499 +2	14.65	-.17234 +3	.13017 +3			
4.44	-.42672 -1	-.53276 0	10.81	.25756 +2	-.65740 +1	14.66	-.21315 +3	.40095 +2	18.50	-.64016 +3	.18131 +4
4.46	.26143 0	-.65166 0	10.82	.26811 +2	.22565 +1	14.67	-.20965 +3	-.59354 +2	18.51	-.15391 +4	.11702 +4
4.48	.59066 0	-.68220 0	10.83	.24848 +2	.10988 +2	14.68	-.16199 +3	-.14742 +3	18.52	-.19397 +4	.13270 +3
			10.84	.20054 +2	.18611 +2	14.69	-.79608 +2	-.20544 +3	18.53	-.17027 +4	-.96102 +3
4.50	.91951 0	-.61929 0	10.85	.12945 +2	.24231 +2				18.54	-.89838 +3	-.17492 +4
4.52	.12215 +1	-.46522 0	10.86	.43124 +1	.27169 +2	14.70	.20622 +2	-.22080 +3	18.55	.21383 +3	-.19664 +4
4.54	.14714 +1	-.22976 0	10.87	-.48633 +1	.27049 +2	14.71	.11780 +3	-.18970 +3	18.56	.12686 +4	-.15330 +4
4.56	.16470 +1	.70223 -1	10.88	-.13523 +2	.23843 +2	14.72	.19139 +3	-.11808 +3	18.57	.19144 +4	-.58444 +3
4.58	.17318 +1	.41189 0	10.89	-.20652 +2	.17882 +2	14.73	.22550 +3	-.20551 +2	18.58	.19310 +4	.57016 +3
						14.74	.21241 +3	.82597 +2	18.59	.13047 +4	.15489 +4
4.60	.17160 +1	.76801 0	10.90	-.25397 +2	.98247 +1	14.75	.15425 +3	.16958 +3			
4.62	.15978 +1	.11091 +1	10.91	-.27173 +2	.58395 0	14.76	.62778 +2	.22172 +3	18.60	.23581 +3	.20230 +4
4.64	.13843 +1	.14058 +1	10.92	-.25731 +2	-.87746 +1	14.77	-.43017 +2	.22747 +3	18.61	-.92449 +3	.18275 +4
4.66	.10909 +1	.16314 +1	10.93	-.21196 +2	-.17155 +2	14.78	-.14081 +3	.18501 +3	18.62	-.17896 +4	.10191 +4
4.68	.74045 0	.17643 +1	10.94	-.14060 +2	-.23560 +2	14.79	-.20967 +3	.10273 +3	18.63	-.20662 +4	-.13981 +3
			10.95	-.51275 +1	-.27208 +2				18.64	-.16540 +4	-.12657 +4
4.70	.36182 0	.17903 +1	10.96	.45729 +1	-.27633 +2	14.80	-.23451 +3	-.23351 +1	18.65	-.68215 +3	-.19806 +4
4.72	-.12666 -1	.17040 +1	10.97	.13906 +2	-.24740 +2	14.81	-.20945 +3	-.10805 +3	18.66	.53053 +3	-.20393 +4
4.74	-.34975 0	.15095 +1	10.98	.21761 +2	-.18827 +2	14.82	-.13918 +3	-.19180 +3	18.67	.15797 +4	-.14134 +4
4.76	-.61828 0	.12211 +1	10.99	.27189 +2	-.10555 +2	14.83	-.38163 +2	-.23537 +3	18.68	.21105 +4	-.30440 +3
4.78	-.79207 0	.86184 0				14.84	.72351 +2	-.22887 +3	18.69	.19373 +4	.92056 +3
			11.00	.29511 +2	-.87265 0	14.85	.16875 +3	-.17304 +3			
4.80	-.85256 0	.46232 0	11.01	.28409 +2	.90857 +1	14.86	.23012 +3	-.79227 +2	18.70	.11092 +4	.18502 +4
4.82	-.79088 0	.57819 -1	11.02	.23969 +2	.18137 +2	14.87	.24279 +3	.32868 +2	18.71	-.10279 +3	.21670 +4
4.84	-.60910 0	-.31451 0	11.03	.16675 +2	.25189 +2	14.88	.20336 +3	.13932 +3	18.72	-.12945 +4	.17560 +4
4.86	-.32058 0	-.61912 0	11.04	.73607 +1	.29371 +2	14.89	.11968 +3	.21707 +3	18.73	-.20628 +4	.74655 +3
4.88	.50797 -1	-.82547 0	11.05	-.28840 +1	.30142 +2				18.74	-.21421 +4	-.52751 +3
			11.06	-.12842 +2	.27365 +2	14.90	.92316 +1	.24893 +3	18.75	-.14965 +4	-.16381 +4
4.90	.47239 0	-.91116 0	11.07	-.21313 +2	.21325 +2	14.91	-.10442 +3	.22740 +3	18.76	-.33548 +3	-.22063 +4
4.92	.90552 0	-.86449 0	11.08	-.27255 +2	.12706 +2	14.92	-.19669 +3	.15644 +3	18.77	.95358 +3	-.20323 +4
4.94	.13089 +1	-.68603 0	11.09	-.29917 +2	.25128 +1	14.93	-.24726 +3	.50786 +2	18.78	.19343 +4	-.11654 +4
4.96	.16427 +1	-.38918 0				14.94	-.24459 +3	-.67054 +2	18.79	.22690 +4	.10857 +3
4.98	.18723 +1	.569 -3	11.10	-.28934 +2	-.80426 +1	14.95	-.18857 +3	-.17160 +3			
			11.11	-.24374 +2	-.17687 +2	14.96	-.90679 +2	-.23989 +3	18.80	.18353 +4	.13610 +4
5.00	.19720 +1	.44763 0	11.12	-.16743 +2	-.25238 +2	14.97	.28267 +2	-.25656 +3	18.81	.77089 +3	.21648 +4
5.02	.19281 +1	.90936 0	11.13	-.69279 +1	-.29749 +2	14.98	.14257 +3	-.21726 +3	18.82	-.56919 +3	.22398 +4
5.04	.17408 +1	.13401 +1	11.14	.39069 +1	-.30630 +2	14.99	.22715 +3	-.12987 +3	18.83	-.17308 +4	.15507 +4
5.06	.14247 +1	.16954 +1	11.15	.14453 +2	-.27724 +2				18.84	-.23144 +4	.32333 +3
5.08	.10082 +1	.19372 +1	11.16	.23417 +2	-.21336 +2	15.00	.26310 +3	-.12881 +2	18.85	-.21127 +4	-.10294 +4
			11.17	.29682 +2	-.12200 +2	15.01	.24189 +3	.10844 +3	18.86	-.11845 +4	-.20455 +4
5.10	.53098 0	.20374 +1	11.18	.32441 +2	-.14004 +1	15.02	.16742 +3	.20750 +3	18.87	.16130 +3	-.23721 +4
5.12	.40352 -1	.19814 +1	11.19	.31309 +2	.97593 +1	15.03	.55355 +2	.26223 +3	18.88	.14681 +4	-.18880 +4
5.14	-.41304 0	.17705 +1				15.04	-.70123 +2	.25998 +3	18.89	.22863 +4	-.74905 +3
5.16	-.78065 0	.14223 +1	11.20	.26373 +2	.19910 +2	15.05	-.18153 +3	.20050 +3			
5.18	-.10212 +1	.96947 0	11.21	.18189 +2	.27787 +2	15.06	-.25408 +3	.96166 +2	18.90	.23279 +4	.66152 +3
			11.22	.77254 +1	.32387 +2	15.07	-.27122 +3	-.30561 +2	18.91	.15684 +4	.18614 +4
5.20	-.11053 +1	.45714 0	11.23	-.37547 +1	.33095 +2	15.08	-.22843 +3	-.15192 +3	18.92	.25926 +3	.24342 +4
5.22	-.10195 +1	-.61551 -1	11.24	-.14842 +2	.29773 +2	15.09	-.13440 +3	-.24095 +3	18.93	-.11550 +4	.21740 +4
5.24	-.76810 0	-.53080 0	11.25	-.24154 +2	.22777 +2				18.94	-.21871 +4	.11598 +4
5.26	-.37353 0	-.89813 0	11.26	-.30510 +2	.12929 +2	15.10	-.93086 +1	-.27747 +3	18.95	-.24751 +4	-.26753 +3
5.28	.12509 0	-.11203 +1	11.27	-.33076 +2	.14178 +1	15.11	.11945 +3	-.25266 +3	18.96	-.19096 +4	-.16193 +4
			11.28	-.31482 +2	-.10343 +2	15.12	.22328 +3	-.17123 +3	18.97	-.67541 +3	-.24260 +4
5.30	.67575 0	-.11686 +1	11.29	-.25871 +2	-.20886 +2	15.13	.27872 +3	-.50569 +2	18.98	.80812 +3	-.24008 +4
5.32	.12187 +1	-.10325 +1				15.14	.27277 +3	.82917 +2	18.99	.20291 +4	-.15414 +4
5.34	.16928 +1	-.72190 0	11.30	-.16892 +2	-.28874 +2	15.15	.20593 +3	.19959 +3			
5.36	.20426 +1	-.26688 0	11.31	-.56252 +1	-.33271 +2	15.16	.92351 +2	.27313 +3	19.00	.25596 +4	-.13573 +3
5.38	.22247 +1	.28505 0	11.32	.65432 +1	-.33474 +2	15.17	-.43147 +2	.28650 +3	19.01	.22062 +4	.13343 +4
			11.33	.18093 +2	-.29403 +2	15.18	-.17048 +3	.23590 +3	19.02	.10802 +4	.23574 +4
5.40	.22133 +1	.87345 0	11.34	.27560 +2	-.21512 +2	15.19	-.26094 +3	.13185 +3	19.03	-.43582 +3	.25712 +4
5.42	.20041 +1	.14314 +1	11.35	.33719 +2	-.10748 +2				19.04	-.18178 +4	.18903 +4
5.44	.16157 +1	.18933 +1	11.36	.35745 +2	.15654 +1	15.20	-.29371 +3	-.29669 +1	19.05	-.25812 +4	.54094 +3
5.46	.10884 +1	.22020 +1	11.37	.33327 +2	.13888 +2	15.21	-.26065 +3	-.13861 +3	19.06	-.24509 +4	-.10136 +4
5.48	.48035 0	.23169 +1	11.38	.26712 +2	.24655 +2	15.22	-.16834 +3	-.24452 +3	19.07	-.14608 +4	-.22319 +4
			11.39	.16684 +2	.32475 +2	15.23	-.36823 +2	-.29640 +3	19.08	.53271 +2	-.26826 +4

Y= -0.20 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.50	-.13844 0	.22185 +1				15.24	.10469 +3	-.28181 +3	19.09	.15671 +4	-.21974 +4
5.52	-.69425 0	.19125 +1	11.40	.44759 +1	.36312 +2	15.25	.22432 +3	-.20318 +3			
5.54	-.11182 +1	.14298 +1	11.41	-.83827 +1	.35621 +2	15.26	.29468 +3	-.77462 +2	19.10	.25490 +4	-.93464 +3
5.56	-.13551 +1	.82393 0	11.42	-.20256 +2	.30431 +2	15.27	.29914 +3	.67437 +2	19.11	.26470 +4	.67208 +3
5.58	-.13704 +1	.16535 0	11.43	-.29609 +2	.21346 +2	15.28	.23583 +3	.19886 +3	19.12	.18149 +4	.20618 +4
			11.44	-.35208 +2	.94783 +1	15.29	.11824 +3	.28674 +3	19.13	.33373 +3	.27423 +4
5.60	-.11560 +1	-.46631 0	11.45	-.36283 +2	-.36822 +1				19.14	-.12828 +4	.24643 +4
5.62	-.73168 0	-.99190 0	11.46	-.32633 +2	-.16459 +2	15.30	-.27555 +2	.31050 +3	19.15	-.24659 +4	.13133 +4
5.64	-.14449 0	-.13427 +1	11.47	-.24666 +2	-.27197 +2	15.31	-.16870 +3	.26385 +3	19.16	-.27918 +4	-.31531 +3
5.66	.53642 0	-.14695 +1	11.48	-.13353 +2	-.34482 +2	15.32	-.27290 +3	.15653 +3	19.17	-.21342 +4	-.18519 +4
5.68	.12275 +1	-.13498 +1	11.49	-.11516 0	-.37325 +2	15.33	-.31585 +3	.12260 +2	19.18	-.71298 +3	-.27512 +4
						15.34	-.28690 +3	-.13642 +3	19.19	.97824 +3	-.26863 +4
5.70	.18408 +1	-.99181 0	11.50	.13358 +2	-.35296 +2	15.35	-.19175 +3	-.25550 +3			
5.72	.22954 +1	-.43456 0	11.51	.25319 +2	-.28593 +2	15.36	-.51347 +2	-.31726 +3	19.20	.23430 +4	-.16675 +4
5.74	.25279 +1	.25557 0	11.52	.34191 +2	-.18027 +2	15.37	.10264 +3	-.30674 +3	19.21	.28924 +4	-.44103 +2
5.76	.25015 +1	.99249 0	11.53	.38776 +2	-.49217 +1	15.38	.23497 +3	-.22542 +3	19.22	.24206 +4	.16147 +4
5.78	.22123 +1	.16809 +1	11.54	.38617 +2	.90450 +1	15.39	.31487 +3	-.91092 +2	19.23	.10819 +4	.27191 +4
			11.55	.33095 +2	.22058 +2				19.24	-.65799 +3	.28686 +4
5.80	.16909 +1	.22285 +1	11.56	.23440 +2	.32399 +2	15.40	.32322 +3	.65967 +2	19.25	-.21841 +4	.19973 +4
5.82	.10000 +1	.25584 +1	11.57	.10661 +2	.38676 +2	15.41	.25714 +3	.20978 +3	19.26	-.29490 +4	.40295 +3
5.84	.22720 0	.26203 +1	11.58	-.36033 +1	.40007 +2	15.42	.13093 +3	.30692 +3	19.27	-.26694 +4	-.13544 +4
5.86	-.52573 0	.23980 +1	11.59	-.17495 +2	.36151 +2	15.43	-.26984 +2	.33428 +3	19.28	-.14317 +4	-.26485 +4
5.88	-.11560 +1	.19135 +1				15.44	-.18041 +3	.28459 +3	19.29	.33361 +3	-.30099 +4
			11.60	-.29175 +2	.27548 +2	15.45	-.29368 +3	.16836 +3			
5.90	-.15741 +1	.12256 +1	11.61	-.37072 +2	.15269 +2	15.46	-.33993 +3	.11739 +2	19.30	.20008 +4	-.22970 +4
5.92	-.17162 +1	.42294 0	11.62	-.40088 +2	.89163 0	15.47	-.30752 +3	-.14937 +3	19.31	.29707 +4	-.75142 +3
5.94	-.15550 +1	-.38656 0	11.63	-.37758 +2	-.13707 +2	15.48	-.20295 +3	-.27748 +3	19.32	.28858 +4	.10828 +4
5.96	-.11040 +1	-.10903 +1	11.64	-.30320 +2	-.26589 +2	15.49	-.49671 +2	-.34228 +3	19.33	.17629 +4	.25501 +4
5.98	-.41841 0	-.15865 +1	11.65	-.18694 +2	-.36019 +2				19.34	-.7554 +1	.31178 +4
			11.66	-.43735 +1	-.40693 +2	15.50	.11716 +3	-.32777 +3	19.35	-.17965 +4	.25698 +4
6.00	.41181 0	-.17991 +1	11.67	.10765 +2	-.39923 +2	15.51	.25870 +3	-.23632 +3	19.36	-.29592 +4	.10890 +4
6.02	.12727 +1	-.16898 +1	11.68	.24709 +2	-.33739 +2	15.52	.34146 +3	-.88321 +2	19.37	-.30679 +4	-.80244 +3
6.04	.20420 +1	-.12650 +1	11.69	.35574 +2	-.22895 +2	15.53	.34527 +3	.82275 +2	19.38	-.20696 +4	-.24267 +4
6.06	.26062 +1	-.57694 0				15.54	.26818 +3	.23571 +3	19.39	-.31083 +3	-.31929 +4
6.08	.28776 +1	.28225 0	11.70	.41861 +2	-.87860 +1	15.55	.12725 +3	.33569 +3			
			11.71	.42663 +2	.67371 +1	15.56	-.45199 +2	.35797 +3	19.40	.15819 +4	-.28126 +4
6.10	.28083 +1	.11920 +1	11.72	.37797 +2	.21603 +2	15.57	-.20893 +3	.29627 +3	19.41	.29245 +4	-.14085 +4
6.12	.23988 +1	.20202 +1	11.73	.27845 +2	.33797 +2	15.58	-.32521 +3	.16405 +3	19.42	.32229 +4	.52345 +3
6.14	.16997 +1	.26420 +1	11.74	.14083 +2	.41637 +2	15.59	-.36592 +3	-.83858 +1	19.43	.23551 +4	.22889 +4
6.16	.80699 0	.29590 +1	11.75	-.16796 +1	.44003 +2				19.44	.62127 +3	.32441 +4
6.18	-.15129 0	.29150 +1	11.76	-.17331 +2	.40500 +2	15.60	-.32044 +3	-.18078 +3	19.45	-.13593 +4	.30309 +4
			11.77	-.30746 +2	.31526 +2	15.61	-.19841 +3	-.31230 +3	19.46	-.28686 +4	.17119 +4
6.20	-.10325 +1	.25064 +1	11.78	-.40070 +2	.18227 +2	15.62	-.27743 +2	-.37121 +3	19.47	-.33505 +4	-.24686 +3
6.22	-.17009 +1	.17847 +1	11.79	-.43976 +2	.23564 +1	15.63	.15167 +3	-.34257 +3	19.48	-.26156 +4	-.21390 +4
6.24	-.20483 +1	.85125 0				15.64	.29728 +3	-.23202 +3	19.49	-.91648 +3	-.32726 +4
6.26	-.20122 +1	-.15668 0	11.80	-.41859 +2	-.13953 +2	15.65	.37398 +3	-.64798 +2			
6.28	-.15873 +1	-.10854 +1	11.81	-.33928 +2	-.28479 +2	15.66	.36259 +3	.11998 +3	19.50	.11383 +4	-.32233 +4
			11.82	-.21190 +2	-.39209 +2	15.67	.26466 +3	.27846 +3	19.51	.28016 +4	-.19939 +4
6.30	-.82852 0	-.17881 +1	11.83	-.53283 +1	-.44618 +2	15.68	.10243 +3	.37241 +3	19.52	.34589 +4	-.19089 +2
6.32	.15475 0	-.21484 +1	11.84	.11521 +2	-.43894 +2	15.69	-.86114 +2	.37851 +3	19.53	.28561 +4	.19867 +4
6.34	.12140 +1	-.20997 +1	11.85	.27051 +2	-.37052 +2				19.54	.11981 +4	.32877 +4
6.36	.21836 +1	-.16383 +1	11.86	.39105 +2	-.24955 +2	15.70	-.25617 +3	.29414 +3	19.55	-.91995 +3	.33968 +4
6.38	.29062 +1	-.82587 0	11.87	.45971 +2	-.92007 +1	15.71	-.36669 +3	.13834 +3	19.56	-.27250 +4	.22583 +4
			11.88	.46629 +2	.80799 +1	15.72	-.39037 +3	-.52426 +2	19.57	-.35486 +4	.27488 +3
6.40	.32589 +1	.21710 0	11.89	.40905 +2	.24514 +2	15.73	-.32035 +3	-.23274 +3	19.58	-.30744 +4	-.18335 +4
6.42	.31742 +1	.13287 +1				15.74	-.17225 +3	-.35907 +3	19.59	-.14603 +4	-.32909 +4
6.44	.26535 +1	.23304 +1	11.90	.29508 +2	.37809 +2	15.75	.19253 +2	-.40024 +3			
6.46	.17695 +1	.30552 +1	11.91	.13946 +2	.46075 +2	15.76	.20852 +3	-.34518 +3	19.60	.71251 +3	-.35507 +4
6.48	.65727 0	.33760 +1	11.92	-.36715 +1	.48094 +2	15.77	.34978 +3	-.20595 +3	19.61	.26484 +4	-.25012 +4
			11.93	-.20914 +2	.43500 +2	15.78	.40823 +3	-.15098 +2	19.62	.36282 +4	-.51367 +3
6.50	-.50554 0	.32284 +1	11.94	-.35369 +2	.32846 +2	15.79	.36861 +3	.18181 +3	19.63	.32764 +4	.16883 +4
6.52	-.15268 +1	.26235 +1	11.95	-.44975 +2	.17542 +2				19.64	.17062 +4	.32912 +4
6.54	-.22314 +1	.16499 +1	11.96	-.48321 +2	-.33063 0	15.80	.23924 +3	.33709 +3	19.65	-.51583 +3	.36925 +4
6.56	-.24916 +1	.46099 0	11.97	-.44854 +2	-.18297 +2	15.81	.50350 +2	.41250 +3	19.66	-.25729 +4	.27275 +4
6.58	-.22508 +1	-.74760 0	11.98	-.34970 +2	-.33831 +2	15.82	-.15292 +3	.38864 +3	19.67	-.36981 +4	.73709 +3
			11.99	-.19974 +2	-.44714 +2	15.83	-.32127 +3	.27000 +3	19.68	-.34606 +4	-.15514 +4
6.60	-.15358 +1	-.17703 +1				15.84	-.41321 +3	.84257 +2	19.69	-.19310 +4	-.32895 +4
6.62	-.45591 0	-.24265 +1	12.00	-.19131 +1	-.49346 +2	15.85	-.40528 +3	-.12415 +3			
6.64	.81281 0	-.25924 +1	12.01	.16701 +2	-.46990 +2	15.86	-.29811 +3	-.30458 +3	19.70	.33727 +3	-.38219 +4
6.66	.20554 +1	-.22254 +1	12.02	.33241 +2	-.37885 +2	15.87	-.11661 +3	-.41254 +3	19.71	.25072 +4	-.29340 +4
6.68	.30541 +1	-.13746 +1	12.03	.45334 +2	-.23231 +2	15.88	.95754 +2	-.42062 +3	19.72	.37668 +4	-.93921 +3
			12.04	.51203 +2	-.50350 +1	15.89	.28729 +3	-.32551 +3	19.73	.36332 +4	.14311 +4
6.70	.36265 +1	-.17575 0	12.05	.49930 +2	.14162 +2				19.74	.21382 +4	.32945 +4
6.72	.36595 +1	.11691 +1	12.06	.41600 +2	.31639 +2	15.90	.41070 +3	-.14921 +3	19.75	-.17583 +3	.39462 +4
6.74	.31318 +1	.24250 +1	12.07	.27307 +2	.44878 +2	15.91	.43473 +3	.65996 +2	19.76	-.24516 +4	.31258 +4
6.76	.21221 +1	.33648 +1	12.08	.90143 +1	.51929 +2	15.92	.35216 +3	.26766 +3	19.77	-.38343 +4	.11223 +4
6.78	.79840 0	.38105 +1	12.09	-.10713 +2	.51701 +2	15.93	.18193 +3	.40589 +3	19.78	-.37926 +4	-.13270 +4
						15.94	-.35098 +2	.44573 +3	19.79	-.23235 +4	-.33065 +4
6.80	-.60872 0	.36676 +1	12.10	-.29064 +2	.44128 +2	15.95	-.24593 +3	.37606 +3			
6.82	-.18455 +1	.29455 +1	12.11	-.43384 +2	.30200 +2	15.96	-.39832 +3	.21264 +3	19.80	.38284 +2	-.40647 +4
6.84	-.26809 +1	.17601 +1	12.12	-.51560 +2	.11834 +2	15.97	-.45376 +3	-.52660 +1	19.81	.24144 +4	-.32999 +4
6.86	-.29496 +1	.31638 0	12.13	-.52330 +2	-.83804 +1	15.98	-.39722 +3	-.22435 +3	19.82	.39085 +4	-.12807 +4
6.88	-.25861 +1	-.11255 +1	12.14	-.45484 +2	-.27551 +2	15.99	-.24125 +3	-.39023 +3	19.83	.39448 +4	.12466 +4
			12.15	-.31909 +2	-.42893 +2				19.84	.24906 +4	.33334 +4
6.90	-.16402 +1	-.22970 +1	12.16	-.13481 +2	-.52131 +2	16.00	-.23320 +2	-.46096 +3	19.85	.76721 +2	.41843 +4
6.92	-.27265 0	-.29712 +1	12.17	.71914 +1	-.53844 +2	16.01	.20314 +3	-.41769 +3	19.86	-.23952 +4	.34609 +4
6.94	.12708 +1	-.30070 +1	12.18	.27135 +2	-.47682 +2	16.02	.38182 +3	-.26968 +3	19.87	-.39887 +4	.14169 +4
6.96	.27029 +1	-.23798 +1	12.19	.43438 +2	-.34437 +2	16.03	.46749 +3	-.52500 +2	19.88	-.40876 +4	-.11893 +4
6.98	.37475 +1	-.11903 +1				16.04	.43753 +3	.18052 +3	19.89	-.26349 +4	-.33750 +4
			12.20	.53675 +2	-.15943 +2	16.05	.29791 +3	.37130 +3			
7.00	.41937 +1	.34938 0	12.21	.56269 +2	.51686 +1	16.06	.82137 +2	.47151 +3	19.90	-.16259 +3	-.43037 +4
7.02	.39387 +1	.19524 +1	12.22	.50739 +2	.25846 +2	16.07	-.15668 +3	.45483 +3	19.91	.24016 +4	-.36054 +4
7.04	.30122 +1	.33101 +1	12.23	.37786 +2	.43055 +2	16.08	-.35890 +3	.32390 +3	19.92	.40820 +4	-.15251 +4

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.20 (Continued)						
7.06	.15758 +1	.41509 +1	12.24	.19210 +2	.54224 +2	16.09	−.47321 +3	.11012 +3	19.93	.42263 +4	.11621 +4
7.08	−.10327 0	.42957 +1	12.25	−.23331 +1	.57631 +2				19.94	.27594 +4	.34384 +4
			12.26	−.23713 +2	.52669 +2	16.10	−.46968 +3	−.13380 +3	19.95	.22064 +3	.44286 +4
7.10	−.17011 +1	.36964 +1	12.27	−.41776 +2	.39959 +2	16.11	−.34765 +3	−.34680 +3	19.96	−.24329 +4	.37373 +4
7.12	−.28990 +1	.24509 +1	12.28	−.53810 +2	.21273 +2	16.12	−.13634 +3	−.47474 +3	19.97	−.41870 +4	.16071 +4
7.14	−.34469 +1	.78907 0	12.29	−.57954 +2	−.70478 0	16.13	.11206 +3	−.48419 +3	19.98	−.43577 +4	−.11643 +4
7.16	−.32170 +1	−.96783 0				16.14	.33522 +3	−.37119 +3	19.99	−.28588 +4	−.35225 +4
7.18	−.22338 +1	−.24686 +1	12.30	−.53488 +2	−.22763 +2	16.15	.47631 +3	−.16273 +3			
			12.31	−.40960 +2	−.41630 +2	16.16	.49848 +3	.89593 +2	20.00	−.24409 +3	−.45566 +4
7.20	−.67518 0	−.34022 +1	12.32	−.22123 +2	−.54459 +2	16.17	.39453 +3	.32233 +3			
7.22	.11575 +1	−.35625 +1	12.33	.30236 0	−.59259 +2	16.18	.18923 +3	.47607 +3			
7.24	.28967 +1	−.28952 +1	12.34	.23022 +2	−.55207 +2	16.19	−.66551 +2	.51067 +3			
					Y= −0.22						
0.22	.23168 0	−.23168 0	7.26	.62762 +1	−.27391 +1	12.34	.47998 +2	−.12101 +3	16.18	.53778 +3	.13085 +4
0.24	.25512 0	−.23151 0	7.28	.71863 +1	.13640 0	12.35	.90974 +2	−.94606 +2	16.19	−.16805 +3	.14135 +4
0.26	.27889 0	−.23098 0				12.36	.12097 +3	−.53620 +2			
0.28	.30297 0	−.23005 0	7.30	.67266 +1	.31595 +1	12.37	.13330 +3	−.39869 +1	16.20	−.84026 +3	.11597 +4
			7.32	.49516 +1	.57014 +1	12.38	.12586 +3	.46968 +2	16.21	−.13068 +4	.60675 +3
0.30	.32737 0	−.22868 0	7.34	.21950 +1	.72119 +1	12.39	.99462 +2	.91601 +2	16.22	−.14456 +4	−.10843 +3
0.32	.35208 0	−.22683 0	7.36	−.98927 0	.73396 +1				16.23	−.12162 +4	−.80521 +3
0.34	.37709 0	−.22444 0	7.38	−.39364 +1	.60152 +1	12.40	.57819 +2	.12310 +3	16.24	−.67224 +3	−.13049 +4
0.36	.40239 0	−.22148 0				12.41	.69844 +1	.13651 +3	16.25	.51451 +2	−.14764 +4
0.38	.42797 0	−.21790 0	7.40	−.60084 +1	.34778 +1	12.42	−.45493 +2	.12955 +3	16.26	.77164 +3	−.12711 +4
			7.42	−.67325 +1	.23637 0	12.43	−.91696 +2	.10296 +3	16.27	.13032 +4	−.73617 +3
0.40	.45381 0	−.21365 0	7.44	−.59111 +1	−.30293 +1	12.44	−.12453 +3	.60501 +2	16.28	.15065 +4	−.4608 +1
0.42	.47990 0	−.20868 0	7.46	−.36756 +1	−.56097 +1	12.45	−.13881 +3	.83766 +1	16.29	.13245 +4	.73796 +3
0.44	.50620 0	−.20295 0	7.48	−.47168 0	−.69199 +1	12.46	−.13209 +3	−.45627 +2			
0.46	.53270 0	−.19641 0				12.47	−.10509 +3	−.93311 +2	16.30	.79851 +3	.13001 +4
0.48	.55936 0	−.18900 0	7.50	.30260 +1	−.66331 +1	12.48	−.61634 +2	−.12731 +3	16.31	.59482 +2	.15341 +4
			7.52	.60537 +1	−.47641 +1	12.49	−.81157 +1	−.14222 +3	16.32	−.70458 +3	.13746 +4
0.50	.58616 0	−.18067 0	7.54	.79247 +1	−.16797 +1				16.33	−.12962 +4	.85720 +3
0.52	.61305 0	−.17138 0	7.56	.81859 +1	.19684 +1	12.50	.47421 +2	−.13549 +3	16.34	−.15596 +4	.11092 +3
0.54	.64000 0	−.16108 0	7.58	.67299 +1	.53788 +1	12.51	.96491 +2	−.10783 +3	16.35	−.14216 +4	−.67389 +3
0.56	.66694 0	−.14971 0				12.52	.13147 +3	−.63178 +2	16.36	−.91222 +3	−.12939 +4
0.58	.69385 0	−.13723 0	7.60	.38327 +1	.77749 +1	12.53	.14676 +3	−.81515 +1	16.37	−.15871 +3	−.15853 +4
			7.62	.10751 0	.85825 +1	12.54	.13974 +3	.48926 +2	16.38	.64625 +3	−.14677 +4
0.60	.72064 0	−.12359 0	7.64	−.36219 +1	.75693 +1	12.55	.11114 +3	.99281 +2	16.39	.12935 +4	−.96557 +3
0.62	.74727 0	−.10874 0	7.66	−.65013 +1	.49119 +1	12.56	.65085 +2	.13503 +3			
0.64	.77366 0	−.92652 −1	7.68	−.78418 +1	.11723 +1	12.57	.84302 +1	.15044 +3	16.40	.16117 +4	−.20462 +3
0.66	.79974 0	−.75275 −1				12.58	−.50194 +2	.14281 +3	16.41	.15130 +4	.62003 +3
0.68	.82543 0	−.56574 −1	7.70	−.72862 +1	−.28168 +1	12.59	−.10172 +3	.11299 +3	16.42	.10172 +4	.12935 +4
			7.72	−.49063 +1	−.61351 +1				16.43	.24845 +3	.16371 +4
0.70	.85065 0	−.36518 −1	7.74	−.12031 +1	−.79863 +1	12.60	−.13802 +3	.65301 +2	16.44	−.59555 +3	.15559 +4
0.72	.87530 0	−.15078 −1	7.76	.29934 +1	−.78908 +1	12.61	−.15323 +3	.68950 +1	16.45	−.12942 +4	.10652 +4
0.74	.89928 0	.77682 −2	7.78	.67068 +1	−.58120 +1	12.62	−.14467 +3	−.53272 +2	16.46	−.16617 +4	.28800 +3
0.76	.92249 0	.32037 −1				12.63	−.11333 +3	−.10583 +3	16.47	−.15964 +4	−.57516 +3
0.78	.94482 0	.57739 −1	7.80	.90411 +1	−.21831 +1	12.64	−.63765 +2	−.14244 +3	16.48	−.11094 +4	−.12980 +4
			7.82	.93974 +1	.21769 +1	12.65	−.34857 +1	−.15713 +3	16.49	−.32307 +3	−.16878 +4
0.80	.96617 0	.84877 −1	7.84	.76302 +1	.62449 +1	12.66	.58207 +2	−.14728 +3			
0.82	.98639 0	.11345 0	7.86	.41010 +1	.90317 +1	12.67	.11164 +3	−.11408 +3	16.50	.55917 +3	−.16367 +4
0.84	.10054 +1	.14343 0	7.88	−.38885 0	.98233 +1	12.68	.14827 +3	−.62406 +2	16.51	.13053 +4	−.11519 +4
0.86	.10230 +1	.17480 0				12.69	.16209 +3	−.13978 0	16.52	.17158 +4	−.35546 +3
0.88	.10391 +1	.20753 0	7.90	−.47757 +1	.83666 +1				16.53	.16770 +4	.54590 +3
			7.92	−.79832 +1	.49499 +1	12.70	.15057 +3	.63041 +2	16.54	.11926 +4	.13144 +4
0.90	.10536 +1	.24157 0	7.94	−.91872 +1	.35353 0	12.71	.11517 +3	.11716 +3	16.55	.38496 +3	.17439 +4
0.92	.10663 +1	.27685 0	7.96	−.80296 +1	−.43226 +1	12.72	.61146 +2	.15351 +3	16.56	−.53566 +3	.17153 +4
0.94	.10771 +1	.31332 0	7.98	−.47261 +1	−.79200 +1	12.73	−.32071 +1	.16606 +3	16.57	−.13256 +4	.12294 +4
0.96	.10859 +1	.35087 0				12.74	−.67813 +2	.15247 +3	16.58	−.17724 +4	.40935 +3
0.98	.10925 +1	.38941 0	8.00	−.35968 −1	−.95085 +1	12.75	−.12239 +3	.11452 +3	16.59	−.17517 +4	−.53075 +3
			8.02	.49069 +1	−.86290 +1	12.76	−.15810 +3	.57901 +2			
1.00	.10967 +1	.42882 0	8.04	.88648 +1	−.54284 +1	12.77	−.16896 +3	−.86194 +1	16.60	−.12623 +4	−.13413 +4
1.02	.10985 +1	.46897 0	8.06	.10806 +2	−.64667 0	12.78	−.15287 +3	−.74552 +2	16.61	−.42839 +3	−.18034 +4
1.04	.10977 +1	.50971 0	8.08	.10175 +2	.45474 +1	12.79	−.11201 +3	−.12933 +3	16.62	.53147 +3	−.17883 +4
1.06	.10942 +1	.55088 0							16.63	.13616 +4	−.12931 +4
1.08	.10878 +1	.59229 0	8.10	.70565 +1	.88385 +1	12.80	−.52578 +2	−.16401 +3	16.64	.18372 +4	−.44384 +3
			8.12	.21754 +1	.11097 +2	12.81	.16160 +2	−.17271 +3	16.65	.18251 +4	.53614 +3
1.10	.10786 +1	.63374 0	8.14	−.32614 +1	.10679 +2	12.82	.83278 +2	−.15367 +3	16.66	.13217 +4	.13849 +4
1.12	.10663 +1	.67503 0	8.16	−.78605 +1	.76106 +1	12.83	.13794 +3	−.10954 +3	16.67	.45543 +3	.18718 +4
1.14	.10510 +1	.71591 0	8.18	−.10398 +2	.26127 +1	12.84	.17114 +3	−.47082 +2	16.68	−.54505 +3	.18601 +4
1.16	.10325 +1	.75614 0				12.85	.17720 +3	.23887 +2	16.69	−.14114 +4	.13458 +4
1.18	.10108 +1	.79545 0	8.20	−.10147 +2	−.30645 +1	12.86	.15474 +3	.91999 +2			
			8.22	−.70896 +1	−.79480 +1	12.87	.10698 +3	.14617 +3	16.70	−.19073 +4	.46087 +3
1.20	.98598 0	.83358 0	8.24	−.19491 +1	−.10723 +2	12.88	.41312 +2	.17740 +3	16.71	−.18932 +4	−.56051 +3
1.22	.95794 0	.87023 0	8.26	.39718 +1	−.10588 +2	12.89	−.31851 +2	.18028 +3	16.72	−.13654 +4	−.14433 +4
1.24	.92675 0	.90510 0	8.28	.91164 +1	−.74911 +1				16.73	−.45984 +3	−.19459 +4
1.26	.89247 0	.93788 0				12.90	−.10070 +3	.15392 +3	16.74	.58280 +3	−.19262 +4
1.28	.85519 0	.96828 0	8.30	.12082 +2	−.21743 +1	12.91	−.15395 +3	.10219 +3	16.75	.14808 +4	−.13820 +4
			8.32	.12003 +2	.39974 +1	12.92	−.18267 +3	.33172 +2	16.76	.19875 +4	−.45403 +3
1.30	.81504 0	.99595 0	8.34	.88098 +1	.93792 +1	12.93	−.18180 +3	−.42092 +2	16.77	.19591 +4	.61022 +3
1.32	.77217 0	.10206 +1	8.36	.32765 +1	.12483 +2	12.94	−.15104 +3	−.11136 +3	16.78	.13954 +4	.15221 +4
1.34	.72679 0	.10419 +1	8.38	−.31553 +1	.12393 +2	12.95	−.95021 +2	−.16319 +3	16.79	.44306 +3	.20301 +4
1.36	.67912 0	.10596 +1				12.96	−.22566 +2	−.18878 +3			
1.38	.62944 0	.10733 +1	8.40	−.87472 +1	.90372 +1	12.97	.54633 +2	−.18356 +3	16.80	−.64307 +3	.19895 +4
			8.42	−.11931 +2	.32424 +1	12.98	.12392 +3	−.14793 +3	16.81	−.15673 +4	.14033 +4
1.40	.57806 0	.10827 +1	8.44	−.11753 +2	−.34590 +1	12.99	.17374 +3	−.87330 +2	16.82	−.20737 +4	.42456 +3
1.42	.52531 0	.10878 +1	8.46	−.81609 +1	−.92287 +1				16.83	−.20172 +4	−.68361 +3
1.44	.47159 0	.10880 +1	8.48	−.20562 +1	−.12425 +2	13.00	.19556 +3	−.11411 +2	16.84	−.14052 +4	−.16184 +4
1.46	.41733 0	.10834 +1				13.01	.18537 +3	.67475 +2	16.85	−.39813 +3	−.21199 +4
1.48	.36296 0	.10737 +1	8.50	.49213 +1	−.12073 +2	13.02	.14439 +3	.13629 +3	16.86	.73212 +3	−.20438 +4
			8.52	.10828 +2	−.81641 +1	13.03	.78967 +2	.18344 +3	16.87	.16755 +4	−.14026 +4
1.50	.30900 0	.10588 +1	8.54	.13958 +2	−.17005 +1	13.04	−.36517 0	.20079 +3	16.88	.21687 +4	−.36534 +3

Y= −0.22 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.52	.25595 0	.10385 +1	8.56	.13335 +2	.55538 +1	13.05	−.80592 +2	.18499 +3	16.89	.20689 +4	.78685 +3
1.54	.20437 0	.10130 +1	8.58	.90252 +1	.11547 +2	13.06	−.14834 +3	.13820 +3			
1.56	.15481 0	.98219 0				13.07	−.19210 +3	.67786 +2	16.90	.13951 +4	.17366 +4
1.58	.10786 0	.94618 0	8.60	.21558 +1	.14518 +2	13.08	−.20420 +3	−.14810 +2	16.91	.32574 +3	.22177 +4
			8.62	−.53660 +1	.13518 +2	13.09	−.18215 +3	−.95922 +2	16.92	−.84800 +3	.20900 +4
1.60	.64115 −1	.90512 0	8.64	−.11378 +2	.87178 +1				16.93	−.18016 +4	.13800 +4
1.62	.24162 −1	.85925 0	8.66	−.14083 +2	.14021 +1	13.10	−.12915 +3	−.16191 +3	16.94	−.22666 +4	.27690 +3
1.64	−.11411 −1	.80887 0	8.68	−.12590 +2	−.63636 +1	13.11	−.53658 +2	−.20146 +3	16.95	−.21064 +4	−.91778 +3
1.66	−.42034 −1	.75435 0				13.12	.31941 +2	−.20752 +3	16.96	−.13568 +4	−.18723 +4
1.68	−.67158 −1	.69614 0	8.70	−.72113 +1	−.12309 +2	13.13	.11336 +3	−.17859 +3	16.97	−.21836 +3	−.23168 +4
			8.72	.58070 0	−.14625 +2	13.14	.17679 +3	−.11903 +3	16.98	.99632 +3	−.21196 +4
1.70	−.86272 −1	.63476 0	8.74	.85470 +1	−.12513 +2	13.15	.21123 +3	−.38472 +2	16.99	.19485 +4	−.13268 +4
1.72	−.98906 −1	.57082 0	8.76	.14319 +2	−.64715 +1	13.16	.21043 +3	.49740 +2			
1.74	−.10465 0	.50498 0	8.78	.16103 +2	.18099 +1	13.17	.17400 +3	.13076 +3	17.00	.23678 +4	−.15165 +3
1.76	−.10315 0	.43800 0				13.18	.10762 +3	.19070 +3	17.01	.21288 +4	.10817 +4
1.78	−.94149 −1	.37066 0	8.80	.13242 +2	.99084 +1	13.19	.22147 +2	.21907 +3	17.02	.12892 +4	.20279 +4
			8.82	.64623 +1	.15373 +2				17.03	.76333 +2	.24169 +4
1.80	−.77458 −1	.30383 0	8.84	−.22982 +1	.16466 +2	13.20	−.68138 +2	.21057 +3	17.04	−.11740 +4	.21312 +4
1.82	−.52996 −1	.23842 0	8.86	−.10430 +2	.12725 +2	13.21	−.14789 +3	.16610 +3	17.05	−.21101 +4	.12415 +4
1.84	−.20788 −1	.17536 0	8.88	−.15424 +2	.51481 +1	13.22	−.20333 +3	.92751 +2	17.06	−.24634 +4	−.10011 +2
1.86	.19025 −1	.11561 0				13.23	−.22461 +3	.26465 +1	17.07	−.21257 +4	−.12751 +4
1.88	.66180 −1	.60158 −1	8.90	−.15654 +2	−.40497 +1	13.24	−.20757 +3	−.89007 +2	17.08	−.11826 +4	−.21964 +4
			8.92	−.10903 +2	−.12078 +2	13.25	−.15459 +3	−.16650 +3	17.09	.10777 +3	−.25083 +4
1.90	.12028 0	.9958 −2	8.94	−.24973 +1	−.16412 +2	13.26	−.74252 +2	−.21629 +3			
1.92	.18081 0	−.34043 −1	8.96	.70561 +1	−.15591 +2	13.27	.20013 +2	−.22940 +3	17.10	.13849 +4	−.21136 +4
1.94	.24710 0	−.70947 −1	8.98	.14803 +2	−.97183 +1	13.28	.11215 +3	−.20304 +3	17.11	.22864 +4	−.11140 +4
1.96	.31837 0	−.99913 −1				13.29	.18621 +3	−.14119 +3	17.12	.25507 +4	.21529 +3
1.98	.39369 0	−.12018 0	9.00	.18256 +2	−.48667 0				17.13	.20936 +4	.15012 +4
			9.02	.16196 +2	.92916 +1	13.30	.22912 +3	−.54013 +2	17.14	.10348 +4	.23770 +4
2.00	.47201 0	−.13110 0	9.04	.91122 +1	.16534 +2	13.31	.23300 +3	.43747 +2	17.15	−.33282 +3	.25874 +4
2.02	.55218 0	−.13213 0	9.06	−.89251 0	.18861 +2	13.32	.19659 +3	.13529 +3	17.16	−.16235 +4	.20627 +4
2.04	.63295 0	−.12288 0	9.08	−.10708 +2	.15380 +2	13.33	.12564 +3	.20461 +3	17.17	−.24675 +4	.94207 +3
2.06	.71297 0	−.10310 0				13.34	.31983 +2	.23933 +3	17.18	−.26171 +4	−.46257 +3
2.08	.79084 0	−.72750 −1	9.10	−.17177 +2	.70357 +1	13.35	−.68386 +2	.23289 +3	17.19	−.20195 +4	−.17533 +4
			9.12	−.18115 +2	−.36277 +1	13.36	−.15805 +3	.18581 +3			
2.10	.86510 0	−.31949 −1	9.14	−.13052 +2	−.13228 +2	13.37	−.22118 +3	.10573 +3	17.20	−.83519 +3	−.25586 +4
2.12	.93430 0	.18967 −1	9.16	−.34553 +1	−.18611 +2	13.38	−.24634 +3	.61865 +1	17.21	.60460 +3	−.26405 +4
2.14	.99699 0	.79451 −1	9.18	.76775 +1	−.17893 +2	13.39	−.22857 +3	−.95664 +2	17.22	.18900 +4	−.19650 +4
2.16	.10517 +1	.14874 0							17.23	.26492 +4	−.71540 +3
2.18	.10973 +1	.22587 0	9.20	.16742 +2	−.11129 +2	13.40	−.17035 +3	−.18197 +3	17.24	.26561 +4	.75686 +3
			9.22	.20691 +2	−.36299 0	13.41	−.81338 +2	−.23733 +3	17.25	.18978 +4	.20307 +4
2.20	.11323 +1	.30963 0	9.24	.18067 +2	.10963 +2	13.42	.23252 +2	−.25155 +3	17.26	.58203 +3	.27357 +4
2.22	.11558 +1	.39864 0	9.26	.95435 +1	.19105 +2	13.43	.12520 +3	−.22151 +3	17.27	−.91913 +3	.26601 +4
2.24	.11668 +1	.49132 0	9.28	−.22124 +1	.21253 +2	13.44	.20647 +3	−.15188 +3	17.28	−.21743 +4	.18145 +4
2.26	.11647 +1	.58593 0				13.45	.25239 +3	−.54395 +2	17.29	−.28166 +4	.43252 +3
2.28	.11490 +1	.68058 0	9.30	−.13361 +2	.16508 +2	13.46	.25430 +3	.54094 +2			
			9.32	−.20135 +2	.62603 +1	13.47	.21122 +3	.15450 +3	17.30	−.26510 +4	−.10930 +4
2.30	.11195 +1	.77330 0	9.34	−.20116 +2	−.61939 +1	13.48	.13016 +3	.22888 +3	17.31	−.17139 +4	−.23215 +4
2.32	.10764 +1	.86202 0	9.36	−.13108 +2	−.16697 +2	13.49	.24966 +2	.26360 +3	17.32	−.26643 +3	−.28919 +4
2.34	.10201 +1	.94468 0	9.38	−.12885 +1	−.21616 +2				17.33	.12779 +4	−.26288 +4
2.36	.95138 0	.10192 +1				13.50	−.85963 +2	.25192 +3	17.34	.24708 +4	−.15967 +4
2.38	.87129 0	.10837 +1	9.40	.11445 +2	−.19100 +2	13.51	−.18292 +3	.19524 +3	17.35	.29597 +4	−.85509 +2
			9.42	.20747 +2	−.97929 +1	13.52	−.24839 +3	.10302 +3	17.36	.25916 +4	.14709 +4
2.40	.78125 0	.11362 +1	9.44	.23309 +2	.33001 +1	13.53	−.27019 +3	−.87498 +1	17.37	.14618 +4	.26184 +4
2.42	.68300 0	.11751 +1	9.46	.18043 +2	.15759 +2	13.54	−.24377 +3	−.12033 +3	17.38	−.11033 +3	.30157 +4
2.44	.57855 0	.11990 +1	9.48	.65463 +1	.23235 +2	13.55	−.17318 +3	−.21169 +3	17.39	−.16709 +4	.25355 +4
2.46	.47019 0	.12068 +1				13.56	−.70452 +2	−.26613 +3			
2.48	.36041 0	.11977 +1	9.50	−.73547 +1	.22969 +2	13.57	.46391 +2	−.27330 +3	17.40	−.27623 +4	.13060 +4
			9.52	−.18860 +2	.14824 +2	13.58	.15650 +3	−.23122 +3	17.41	−.30576 +4	−.32292 +3
2.50	.25188 0	.11714 +1	9.54	−.23849 +2	.14316 +1	13.59	.23990 +3	−.14677 +3	17.42	−.24585 +4	−.18784 +4
2.52	.14739 0	.11277 +1	9.56	−.20365 +2	−.12633 +2				17.43	−.11283 +4	−.29021 +4
2.54	.49750 −1	.10673 +1	9.58	−.93921 +1	−.22400 +2	13.60	.28112 +3	−.34591 +2	17.44	.55179 +3	−.30848 +4
2.56	−.38261 −1	.99113 0				13.61	.27210 +3	.85409 +2	17.45	.20918 +4	−.23606 +4
2.58	−.11397 0	.90058 0	9.60	.53848 +1	−.24262 +2	13.62	.21372 +3	.19159 +3	17.46	.30351 +4	−.93016 +3
			9.62	.18794 +2	−.17319 +2	13.63	.11588 +3	.26448 +3	17.47	.30946 +4	.79419 +3
2.60	−.17491 0	.79760 0	9.64	.25979 +2	−.38006 +1	13.64	−.42264 +1	.29034 +3	17.48	.22399 +4	.23067 +4
2.62	−.21889 0	.68452 0	9.66	.24165 +2	.11614 +2	13.65	−.12505 +3	.26378 +3	17.49	.71093 +3	.31566 +4
2.64	−.24409 0	.56411 0	9.68	.13740 +2	.23402 +2	13.66	−.22456 +3	.18886 +3			
2.66	−.24914 0	.43948 0				13.67	−.28430 +3	.78574 +2	17.50	−.10489 +4	.30824 +4
2.68	−.23316 0	.31403 0	9.70	−.17629 +1	.27171 +2	13.68	−.29274 +3	−.47437 +2	17.51	−.25208 +4	.20927 +4
			9.72	−.16838 +2	.21307 +2	13.69	−.24761 +3	−.16633 +3	17.52	−.32633 +4	.46848 +3
2.70	−.19587 0	.19136 0	9.74	−.25949 +2	.76713 +1				17.53	−.30451 +4	−.13165 +4
2.72	−.13760 0	.75142 −1	9.76	−.25569 +2	−.89511 +1	13.70	−.15638 +3	−.25619 +3	17.54	−.19173 +4	−.27331 +4
2.74	−.59348 −1	−.30924 −1	9.78	−.15554 +2	−.22511 +2	13.71	−.35154 +2	−.30009 +3	17.55	−.20300 +3	−.33538 +4
2.76	.37243 −1	−.12328 0				13.72	.94224 +2	−.28930 +3	17.56	.15948 +4	−.29820 +4
2.78	.14987 0	−.19862 0	9.80	.66865 0	−.27889 +2	13.73	.20804 +3	−.22499 +3	17.57	.29403 +4	−.17144 +4
			9.82	.17244 +2	−.22842 +2	13.74	.28508 +3	−.11826 +3	17.58	.34246 +4	.82881 +2
2.80	.27559 0	−.25400 0	9.84	.27990 +2	−.89438 +1	13.75	.31057 +3	.11812 +2	17.59	.28903 +4	.18794 +4
2.82	.41093 0	−.28697 0	9.86	.28701 +2	.88528 +1	13.76	.27905 +3	.14150 +3			
2.84	.55189 0	−.29569 0	9.88	.18811 +2	.23961 +2	13.77	.19552 +3	.24677 +3	17.60	.14828 +4	.31366 +4
2.86	.69410 0	−.27903 0				13.78	.74725 +2	.30775 +3	17.61	−.38803 +3	.34697 +4
2.88	.83296 0	−.23663 0	9.90	.17447 +1	.30588 +2	13.79	−.61447 +2	.31246 +3	17.62	−.21670 +4	.27652 +4
			9.92	−.16232 +2	.25967 +2				17.63	−.33179 +4	.12200 +4
2.90	.96370 0	−.16901 0	9.94	−.28296 +2	.11524 +2	13.80	−.18788 +3	.25920 +3	17.64	−.34852 +4	−.71275 +3
2.92	.10817 +1	−.77557 −1	9.96	−.29655 +2	−.75067 +1	13.81	−.28089 +3	.15705 +3	17.65	−.26043 +4	−.24563 +4
2.94	.11823 +1	.35425 −1	9.98	−.19471 +2	−.23952 +2	13.82	−.32263 +3	.24361 +2	17.66	−.92583 +3	−.34818 +4
2.96	.12616 +1	.16677 0				13.83	−.30455 +3	−.11453 +3	17.67	.10547 +4	−.34692 +4
2.98	.13160 +1	.31252 0	10.00	−.13266 +1	−.31394 +2	13.84	−.22917 +3	−.23373 +3	17.68	.27428 +4	−.24074 +4
			10.01	.86712 +1	−.30580 +2	13.85	−.10977 +3	−.31062 +3	17.69	.36233 +4	−.60266 +3
3.00	.13426 +1	.46797 0	10.02	.17991 +2	−.26686 +2	13.86	.31887 +2	−.33014 +3			
3.02	.13396 +1	.62785 0	10.03	.25700 +2	−.20052 +2	13.87	.16951 +3	−.28781 +3	17.70	.34177 +4	.14088 +4
3.04	.13061 +1	.78647 0	10.04	.31010 +2	−.11296 +2	13.88	.27714 +3	−.19067 +3	17.71	.21728 +4	.30198 +4
3.06	.12422 +1	.93792 0	10.05	.33358 +2	−.12550 +1	13.89	.33406 +3	−.56241 +2	17.72	.25161 +3	.37353 +4

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
						Y= −0.22 (Continued)					
3.08	.11492 +1	.10763 +1	10.06	.32467 +2	.90898 +1				17.73	−.17714 +4	.33248 +4
			10.07	.28375 +2	.18711 +2	13.90	.32880 +3	.90662 +2	17.74	−.32820 +4	.18971 +4
3.10	.10297 +1	.11958 +1	10.08	.21446 +2	.26637 +2	13.91	.26144 +3	.22246 +3	17.75	−.38126 +4	−.12742 +3
3.12	.88746 0	.12912 +1	10.09	.12331 +2	.32048 +2	13.92	.14382 +3	.31399 +3	17.76	−.31871 +4	−.21399 +4
3.14	.72710 0	.13580 +1				13.93	−.25027 +1	.34733 +3	17.77	−.15799 +4	−.35255 +4
3.16	.55439 0	.13926 +1	10.10	.19115 +1	.34364 +2	13.94	−.15018 +3	.31529 +3	17.78	.53170 +3	−.38516 +4
3.18	.37581 0	.13924 +1	10.11	−.87842 +1	.33307 +2	13.95	−.27116 +3	.22302 +3	17.79	.25088 +4	−.30032 +4
			10.12	−.18683 +2	.28931 +2	13.96	−.34205 +3	.87194 +2			
3.20	.19839 0	.13563 +1	10.13	−.26773 +2	.21631 +2	13.97	−.34859 +3	−.66939 +2	17.80	.37438 +4	−.12234 +4
3.22	.29444 −1	.12844 +1	10.14	−.32210 +2	.12100 +2	13.98	−.28860 +3	−.21023 +3	17.81	.38471 +4	.95553 +3
3.24	−.12373 0	.11787 +1	10.15	−.34404 +2	.12714 +1	13.99	−.17258 +3	−.31514 +3	17.82	.27707 +4	.28701 +4
3.26	−.25414 0	.10423 +1	10.16	−.33083 +2	−.97752 +1				17.83	.82856 +3	.39282 +4
3.28	−.35547 0	.88000 0	10.17	−.28330 +2	−.19919 +2	14.00	−.21919 +2	−.36102 +3	17.84	−.13942 +4	.37917 +4
			10.18	−.20578 +2	−.28113 +2	14.01	.13502 +3	−.33823 +3	17.85	−.32169 +4	.24855 +4
3.30	−.42237 0	.69790 0	10.19	−.10575 +2	−.33492 +2	14.02	.26822 +3	−.25014 +3	17.86	−.40716 +4	.39569 +3
3.32	−.45073 0	.50326 0				14.03	.35171 +3	−.11273 +3	17.87	−.36806 +4	−.18439 +4
3.34	−.43799 0	.30424 0	10.20	.69115 0	−.35463 +2	14.04	.36872 +3	.48280 +2	17.88	−.21467 +4	−.35433 +4
3.36	−.38332 0	.10957 0	10.21	.12082 +2	−.33773 +2	14.05	.31499 +3	.20220 +3	17.89	.71881 +2	−.41688 +4
3.38	−.28777 0	−.71805 −1	10.22	.22431 +2	−.28542 +2	14.06	.19987 +3	.31922 +3			
			10.23	.30657 +2	−.20255 +2	14.07	.44707 +2	.37619 +3	17.90	.22978 +4	−.35113 +4
3.40	−.15430 0	−.23115 0	10.24	.35880 +2	−.97218 +1	14.08	−.12105 +3	.36120 +3	17.91	.38411 +4	−.17562 +4
3.42	.12201 −1	−.36034 0	10.25	.37516 +2	.20030 +1	14.09	−.26544 +3	.27612 +3	17.92	.42127 +4	.56753 +3
3.44	.20506 0	−.45233 0	10.26	.35342 +2	.13724 +2				17.93	.32804 +4	.27460 +4
3.46	.41606 0	−.50148 0	10.27	.29527 +2	.24224 +2	14.10	−.36011 +3	.13643 +3	17.94	.13154 +4	.40993 +4
3.48	.63570 0	−.50400 0	10.28	.20622 +2	.32395 +2	14.11	−.38596 +3	−.31509 +2	17.95	−.10852 +4	.41942 +4
			10.29	.95068 +1	.37352 +2	14.12	−.33694 +3	−.19543 +3	17.96	−.31792 +4	.29830 +4
3.50	.85364 0	−.45819 0				14.13	−.22151 +3	−.32333 +3	17.97	−.43087 +4	.82485 +3
3.52	.10592 +1	−.36466 0	10.30	−.26906 +1	.38529 +2	14.14	−.61245 +2	−.38971 +3	17.98	−.41069 +4	−.16195 +4
3.54	.12417 +1	−.22642 0	10.31	−.14712 +2	.35747 +2	14.15	.11320 +3	−.38072 +3	17.99	−.26177 +4	−.35897 +4
3.56	.13912 +1	−.48905 −1	10.32	−.25296 +2	.29240 +2	14.16	.26788 +3	−.29700 +3			
3.58	.14991 +1	.16023 0	10.33	−.33310 +2	.19633 +2	14.17	.37220 +3	−.15389 +3	18.00	−.28899 +3	−.44619 +4
			10.34	−.37875 +2	.78923 +1	14.18	.40495 +3	.21402 +2	18.01	.21615 +4	−.39471 +4
3.60	.15585 +1	.39134 0	10.35	−.38458 +2	−.47788 +1	14.19	.35866 +3	.19489 +3	18.02	.39664 +4	−.21867 +4
3.62	.15646 +1	.63319 0	10.36	−.34937 +2	−.17056 +2				18.03	.45496 +4	.28417 +3
3.64	.15154 +1	.87349 0	10.37	−.27626 +2	−.27637 +2	14.20	.24128 +3	.33241 +3	18.04	.37100 +4	.26987 +4
3.66	.14115 +1	.10995 +1	10.38	−.17242 +2	−.35374 +2	14.21	.74913 +2	.40634 +3	18.05	.16915 +4	.42959 +4
3.68	.12567 +1	.12985 +1	10.39	−.48405 +1	−.39404 +2	14.22	−.10833 +3	.40116 +3	18.06	−.88676 +3	.45607 +4
						14.23	−.27248 +3	.31674 +3	18.07	−.32194 +4	.33903 +4
3.70	.10577 +1	.14590 +1	10.40	.82885 +1	−.39244 +2	14.24	−.38477 +3	.16863 +3	18.08	−.45661 +4	.11339 +4
3.72	.82392 0	.15709 +1	10.41	.20757 +2	−.34849 +2	14.25	−.42221 +3	−.14733 +2	18.09	−.44869 +4	−.15109 +4
3.74	.56702 0	.16263 +1	10.42	.31225 +2	−.26624 +2	14.26	−.37626 +3	−.19749 +3			
3.76	.30062 0	.16204 +1	10.43	.38543 +2	−.15394 +2	14.27	−.25485 +3	−.34332 +3	18.10	−.29865 +4	−.37125 +4
3.78	.39444 −1	.15512 +1	10.44	.41880 +2	−.23152 +1	14.28	−.81037 +2	−.42265 +3	18.11	−.51963 +3	−.47670 +4
			10.45	.40819 +2	.11234 +2	14.29	.11131 +3	−.41872 +3	18.12	.21450 +4	−.43233 +4
3.80	−.20144 0	.14208 +1	10.46	.35409 +2	.23805 +2				18.13	.41641 +4	−.25008 +4
3.82	−.40746 0	.12346 +1	10.47	.26168 +2	.34026 +2	14.30	.28408 +3	−.33110 +3	18.14	.48866 +4	.14105 +3
3.84	−.56548 0	.10015 +1	10.48	.14036 +2	.40761 +2	14.31	.40247 +3	−.17608 +3	18.15	.40639 +4	.27733 +4
3.86	−.66458 0	.73377 0	10.49	.28452 0	.43229 +2	14.32	.44200 +3	.16314 +2	18.16	.19359 +4	.45572 +4
3.88	−.69693 0	.44612 0				14.33	.39360 +3	.20807 +3	18.17	−.83757 +3	.49118 +4
			10.50	−.13622 +2	.41099 +2	14.34	.26570 +3	.36071 +3	18.18	−.33804 +4	.37033 +4
3.90	−.65836 0	.15518 0	10.51	−.26174 +2	.34535 +2	14.35	.82840 +2	.44300 +3	18.19	−.48766 +4	.12954 +4
3.92	−.54886 0	−.12150 0	10.52	−.35988 +2	.24184 +2	14.36	−.11899 +3	.43735 +3			
3.94	−.37278 0	−.36649 0	10.53	−.41953 +2	.11118 +2	14.37	−.29940 +3	.34363 +3	18.20	−.48325 +4	−.15588 +4
3.96	−.13884 0	−.56357 0	10.54	−.43360 +2	−.32754 +1	14.38	−.42170 +3	.17946 +3	18.21	−.32400 +4	−.39516 +4
3.98	.14025 0	−.69882 0	10.55	−.39988 +2	−.17442 +2	14.39	−.46032 +3	−.23014 +2	18.22	−.58735 +3	−.51091 +4
			10.56	−.32136 +2	−.29826 +2				18.23	.22892 +4	−.46422 +4
4.00	.44835 0	−.76166 0	10.57	−.20600 +2	−.39040 +2	14.40	−.40625 +3	−.22340 +3	18.24	.44687 +4	−.26774 +4
4.02	.76676 0	−.74568 0	10.58	−.65929 +1	−.44024 +2	14.41	−.26907 +3	−.38108 +3	18.25	.52401 +4	.17479 +3
4.04	.10753 +1	−.64932 0	10.59	.83764 +1	−.44166 +2	14.42	−.75418 +2	−.46344 +3	18.26	.43367 +4	.30088 +4
4.06	.13536 +1	−.47618 0				14.43	.13621 +3	−.45266 +3	18.27	.20204 +4	.49109 +4
4.08	.15823 +1	−.23513 0	10.60	.22670 +2	−.39379 +2	14.44	.32302 +3	−.34958 +3	18.28	−.97651 +3	.52539 +4
			10.61	.34695 +2	−.30118 +2	14.45	.44661 +3	−.17384 +3	18.29	−.36977 +4	.39047 +4
4.10	.17446 +1	.60078 −1	10.62	.43087 +2	−.17345 +2	14.46	.48085 +3	.39761 +2			
4.12	.18275 +1	.39145 0	10.63	.46859 +2	−.24252 +1	14.47	.41745 +3	.24816 +3	18.30	−.52593 +4	.12750 +4
4.14	.18228 +1	.73774 0	10.64	.45523 +2	.13013 +2	14.48	.26796 +3	.40866 +3	18.31	−.51391 +4	−.18021 +4
4.16	.17278 +1	.10758 +1	10.65	.39152 +2	.27256 +2	14.49	.61735 +2	.48770 +3	18.32	−.33519 +4	−.43361 +4
4.18	.15463 +1	.13820 +1	10.66	.28384 +2	.38696 +2				18.33	−.45355 +3	−.54971 +4
			10.67	.14357 +2	.46012 +2	14.50	−.15976 +3	.46788 +3	18.34	.26308 +4	−.48884 +4
4.20	.12879 +1	.16341 +1	10.68	−.14043 +1	.48321 +2	14.51	−.35127 +3	.35184 +3	18.35	.49012 +4	−.26823 +4
4.22	.96829 0	.18124 +1	10.69	−.17155 +2	.45292 +2	14.52	−.47298 +3	.16204 +3	18.36	.56071 +4	.42606 +3
4.24	.60821 0	.19020 +1				14.53	−.49882 +3	−.63520 +2	18.37	.44959 +4	.34372 +4
4.26	.23209 0	.18936 +1	10.70	−.31125 +2	.37185 +2	14.54	−.42206 +3	−.27885 +3	18.38	.19041 +4	.53677 +4
4.28	−.13340 0	.17844 +1	10.71	−.41710 +2	.24840 +2	14.55	−.25705 +3	−.43935 +3	18.39	−.13437 +4	.55718 +4
			10.72	−.47668 +2	.95864 +1	14.56	−.36636 +2	−.51105 +3			
4.30	−.46125 0	.15793 +1	10.73	−.48254 +2	−.68920 +1	14.57	.19437 +3	−.47780 +3	18.40	−.41954 +4	.39579 +4
4.32	−.72609 0	.12901 +1	10.74	−.43323 +2	−.22746 +2	14.58	.38824 +3	−.34497 +3	18.41	−.57124 +4	.10280 +4
4.34	−.90616 0	.93570 0	10.75	−.33354 +2	−.36166 +2	14.59	.50418 +3	−.13870 +3	18.42	−.53787 +4	−.22774 +4
4.36	−.98521 0	.54045 0	10.76	−.19405 +2	−.45590 +2				18.43	−.32772 +4	−.48800 +4
4.38	−.95396 0	.13297 0	10.77	−.30071 +1	−.49883 +2	14.60	.51697 +3	.99228 +2	18.44	−.71970 +2	−.59156 +4
			10.78	.14003 +2	−.48481 +2	14.61	.42245 +3	.31974 +3	18.45	.31997 +4	−.50214 +4
4.40	−.81119 0	−.25601 0	10.79	.29689 +2	−.41459 +2	14.62	.23875 +3	.47663 +3	18.46	.54628 +4	−.24638 +4
4.42	−.56430 0	−.59591 0				14.63	.29168 +1	.53624 +3	18.47	.59577 +4	.93915 +3
4.44	−.22908 0	−.85869 0	10.80	.42234 +2	−.29539 +2	14.64	−.23653 +3	.48468 +3	18.48	.44960 +4	.40780 +4
4.46	.17103 0	−.10212 +1	10.81	.50151 +2	−.14016 +2	14.65	−.42954 +3	.33114 +3	18.49	.15317 +4	.59135 +4
4.48	.60644 0	−.10674 +1	10.82	.52460 +2	.33770 +1	14.66	−.53499 +3	.10631 +3			
			10.83	.48813 +2	.20664 +2	14.67	−.52949 +3	−.14369 +3	18.50	−.19777 +4	.58206 +4
4.50	.10435 +1	−.98975 0	10.84	.39543 +2	.35847 +2	14.68	−.41258 +3	−.36669 +3	18.51	−.48798 +4	.38023 +4
4.52	.14471 +1	−.79050 0	10.85	.25638 +2	.47140 +2	14.69	−.20724 +3	−.51539 +3	18.52	−.62054 +4	.49898 +3
4.54	.17833 +1	−.48191 0	10.86	.86414 +1	.53176 +2				18.53	−.54927 +4	−.30135 +4
4.56	.20224 +1	−.85762 −1	10.87	−.95204 +1	.53177 +2	14.70	.44575 +2	−.55738 +3	18.54	−.29487 +4	−.55731 +4
4.58	.21414 +1	.36802 0	10.88	−.26752 +2	.47054 +2	14.71	.29041 +3	−.48226 +3	18.55	.60828 +3	−.63164 +4
			10.89	−.41033 +2	.35429 +2	14.72	.47825 +3	−.30419 +3	18.56	.40106 +4	−.49702 +4
4.60	.21265 +1	.84342 0				14.73	.56753 +3	−.59330 +2	18.57	.61241 +4	−.19525 +4

Y= -0.22 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
4.62	.19746 +1	.13011 +1	10.90	-.50653 +2	.19577 +2	14.74	.53792 +3	.20142 +3	18.58	.62263 +4	.17559 +4
4.64	.16943 +1	.17017 +1	10.91	-.54417 +2	.12906 +1	14.75	.39395 +3	.42301 +3	18.59	.42543 +4	.49284 +4
4.66	.13053 +1	.20090 +1	10.92	-.51799 +2	-.17326 +2	14.76	.16454 +3	.55780 +3			
4.68	.83775 0	.21935 +1	10.93	-.43010 +2	-.34092 +2	14.77	-.10277 +3	.57588 +3	18.60	.83646 +3	.64985 +4
			10.94	-.28994 +2	-.47009 +2	14.78	-.35162 +3	.47171 +3	18.61	-.29062 +4	.59186 +4
4.70	.32986 0	.22351 +1	10.95	-.11323 +2	-.54500 +2	14.79	-.52868 +3	.26570 +3	18.62	-.57266 +4	.33519 +4
4.72	-.17507 0	.21256 +1	10.96	.79716 +1	-.55599 +2				18.63	-.66672 +4	-.37103 +3
4.74	-.63223 0	.18698 +1	10.97	.26633 +2	-.50083 +2	14.80	-.59512 +3	.3692 0	18.64	-.53858 +4	-.40190 +4
4.76	-.99922 0	.14859 +1	10.98	.42443 +2	-.38507 +2	14.81	-.53512 +3	-.26843 +3	18.65	-.22803 +4	-.63671 +4
4.78	-.12401 +1	.10043 +1	10.99	.53482 +2	-.22155 +2	14.82	-.35969 +3	-.48322 +3	18.66	.16324 +4	-.66080 +4
						14.83	-.10475 +3	-.59717 +3	18.67	.50487 +4	-.46305 +4
4.80	-.13289 +1	.46557 0	11.00	.58370 +2	-.28983 +1	14.84	.17613 +3	-.58436 +3	18.68	.68115 +4	-.10682 +4
4.82	-.12527 +1	-.82713 -1	11.01	.56432 +2	.17012 +2	14.85	.42298 +3	-.44571 +3	18.69	.63033 +4	.29015 +4
4.84	-.10131 +1	-.59026 0	11.02	.47800 +2	.35212 +2	14.86	.58218 +3	-.20922 +3			
4.86	-.62730 0	-.10085 +1	11.03	.33404 +2	.49500 +2	14.87	.61815 +3	.75576 +2	18.70	.36629 +4	.59458 +4
4.88	-.12671 0	-.12953 +1	11.04	.14885 +2	.58110 +2	14.88	.52135 +3	.34793 +3	18.71	-.24903 +3	.70236 +4
			11.05	-.55994 +1	.59924 +2	14.89	.31076 +3	.54882 +3	18.72	-.41287 +4	.57424 +4
4.90	.44494 0	-.14194 +1	11.06	-.25617 +2	.54625 +2				18.73	-.66632 +4	.25018 +4
4.92	.10354 +1	-.13636 +1	11.07	-.42751 +2	.42744 +2	14.90	.30275 +2	.63376 +3	18.74	-.69749 +4	-.16290 +4
4.94	.15884 +1	-.11276 +1	11.08	-.54894 +2	.25617 +2	14.91	-.26035 +3	.58265 +3	18.75	-.49262 +4	-.52624 +4
4.96	.20493 +1	-.72850 0	11.09	-.60506 +2	.52355 +1	14.92	-.49824 +3	.40462 +3	18.76	-.11784 +4	-.71583 +4
4.98	.23700 +1	-.20006 0				14.93	-.63096 +3	.13648 +3	18.77	.30197 +4	-.66477 +4
			11.10	-.58810 +2	-.15983 +2	14.94	-.62812 +3	-.16477 +3	18.78	.62472 +4	-.38696 +4
5.00	.25144 +1	.40978 0	11.11	-.49905 +2	-.35480 +2	14.95	-.48837 +3	-.43400 +3	18.79	.73912 +4	.26278 +3
5.02	.24626 +1	.10431 +1	11.12	-.34765 +2	-.50861 +2	14.96	-.24019 +3	-.61206 +3			
5.04	.22135 +1	.16372 +1	11.13	-.15140 +2	-.60196 +2	14.97	.63812 +2	-.65874 +3	18.80	.60322 +4	.43608 +4
5.06	.17859 +1	.21309 +1	11.14	.66452 +1	-.62256 +2	14.98	.35798 +3	-.56192 +3	18.81	.25977 +4	.70262 +4
5.08	.12176 +1	.24710 +1	11.15	.27963 +2	-.56684 +2	14.99	.57778 +3	-.34073 +3	18.82	-.17693 +4	.73281 +4
			11.16	.46200 +2	-.44048 +2				18.83	-.55896 +4	.51295 +4
5.10	.56231 0	.26175 +1	11.17	.59075 +2	-.25791 +2	15.00	.67396 +3	-.41830 +2	18.84	-.75481 +4	.11467 +4
5.12	-.11502 0	.25492 +1	11.18	.64930 +2	-.40714 +1	15.01	.62362 +3	.27030 +3	18.85	-.69472 +4	-.32817 +4
5.14	-.74464 0	.22663 +1	11.19	.62942 +2	.18492 +2	15.02	.43568 +3	.52726 +3	18.86	-.39563 +4	-.66437 +4
5.16	-.12590 +1	.17918 +1				15.03	.14951 +3	.67171 +3	18.87	.43251 +3	-.77702 +4
5.18	-.16000 +1	.11697 +1	11.20	.53238 +2	.39133 +2	15.04	-.17326 +3	.67019 +3	18.88	.47313 +4	-.62419 +4
			11.21	.36903 +2	.55276 +2	15.05	-.46196 +3	.52090 +3	18.89	.74604 +4	-.25464 +4
5.20	-.17260 +1	.46140 0	11.22	.15858 +2	.64859 +2	15.06	-.65232 +3	.25470 +3			
5.22	-.16164 +1	-.25969 0	11.23	-.73619 +1	.66600 +2	15.07	-.70079 +3	-.71245 +2	18.90	.76575 +4	.20752 +4
5.24	-.12758 +1	-.91604 0	11.24	-.29908 +2	.60166 +2	15.08	-.59459 +3	-.38560 +3	18.91	.52185 +4	.60433 +4
5.26	-.73380 0	-.14341 +1	11.25	-.48969 +2	.46236 +2	15.09	-.35502 +3	-.61848 +3	18.92	.94693 +3	.79796 +4
5.28	-.43578 -1	-.17526 +1	11.26	-.62122 +2	.26434 +2				18.93	-.37084 +4	.71863 +4
			11.27	-.67638 +2	.31415 +1	15.10	-.33349 +2	-.71699 +3	18.94	-.71436 +4	.38984 +4
5.30	.72324 0	-.18300 +1	11.28	-.64716 +2	-.20783 +2	15.11	.30009 +3	-.65728 +3	18.95	-.81524 +4	-.78219 +3
5.32	.14836 +1	-.16500 +1	11.29	-.53597 +2	-.42356 +2	15.12	.57124 +3	-.45034 +3	18.96	-.63505 +4	-.52540 +4
5.34	.21521 +1	-.12246 +1				15.13	.71874 +3	-.14017 +3	18.97	-.23224 +4	-.79633 +4
5.36	.26500 +1	-.59429 0	11.30	-.35554 +2	-.58838 +2	15.14	.70787 +3	.20549 +3	18.98	.25657 +4	-.79444 +4
5.38	.29152 +1	.17571 0	11.31	-.12751 +2	-.68084 +2	15.15	.53877 +3	.50990 +3	18.99	.66276 +4	-.51648 +4
			11.32	.12016 +2	-.68825 +2	15.16	.24698 +3	.70433 +3			
5.40	.29101 +1	.10014 +1	11.33	.35653 +2	-.60841 +2	15.17	-.10390 +3	.74362 +3	19.00	.84385 +4	-.55150 +3
5.42	.26265 +1	.17891 +1	11.34	.55160 +2	-.45012 +2	15.18	-.43598 +3	.61670 +3	19.01	.73357 +4	.43154 +4
5.44	.20888 +1	.24459 +1	11.35	.68010 +2	-.23224 +2	15.19	-.67439 +3	.34967 +3	19.02	.36617 +4	.77433 +4
5.46	.13519 +1	.28905 +1	11.36	.72478 +2	.18523 +1				19.03	-.13386 +4	.85155 +4
5.48	.49674 0	.30637 +1	11.37	.67871 +2	.27083 +2	15.20	-.76413 +3	.5733 0	19.04	-.59378 +4	.63242 +4
			11.38	.54643 +2	.49262 +2	15.21	-.68284 +3	-.35315 +3	19.05	-.85223 +4	.18930 +4
5.50	-.37869 0	.29363 +1	11.39	.34349 +2	.65522 +2	15.22	-.44636 +3	-.63178 +3	19.06	-.81587 +4	-.32595 +4
5.52	-.11701 +1	.25141 +1				15.23	-.10585 +3	-.77132 +3	19.07	-.49319 +4	-.73387 +4
5.54	-.17791 +1	.18388 +1	11.40	.94757 +1	.73701 +2	15.24	.26319 +3	-.73818 +3	19.08	.67415 +2	-.88986 +4
5.56	-.21261 +1	.98458 0	11.41	-.16868 +2	.72634 +2	15.25	.57764 +3	-.53737 +3	19.09	.51099 +4	-.73555 +4
5.58	-.21602 +1	.50392 -1	11.42	-.41331 +2	.62322 +2	15.26	.76541 +3	-.21198 +3			
			11.43	-.60750 +2	.43950 +2	15.27	.78203 +3	.16594 +3	19.10	.84242 +4	-.32071 +4
5.60	-.18673 +1	-.85101 0	11.44	-.72555 +2	.19760 +2	15.28	.62126 +3	.51125 +3	19.11	.88198 +4	.21248 +4
5.62	-.12736 +1	-.16066 +1	11.45	-.75115 +2	-.72218 +1	15.29	.31709 +3	.74489 +3	19.12	.61154 +4	.67798 +4
5.64	-.44383 0	-.21172 +1	11.46	-.67965 +2	-.33559 +2				19.13	.12198 +4	.91074 +4
5.66	.52481 0	-.23109 +1	11.47	-.51884 +2	-.55843 +2	15.30	-.63225 +2	.81199 +3	19.14	-.41712 +4	.82530 +4
5.68	.15138 +1	-.21529 +1	11.48	-.28820 +2	-.71130 +2	15.31	-.43403 +3	.69484 +3	19.15	-.81608 +4	.44728 +4
			11.49	-.16579 +1	-.77337 +2	15.32	-.71046 +3	.41753 +3	19.16	-.93182 +4	-.93891 +3
5.70	.23974 +1	-.16526 +1				15.33	-.82792 +3	.41164 +2	19.17	-.71934 +4	-.60903 +4
5.72	.30586 +1	-.86352 0	11.50	.26137 +2	-.73525 +2	15.34	-.75720 +3	-.34949 +3	19.18	-.24919 +4	-.91527 +4
5.74	.34048 +1	.12121 0	11.51	.50961 +2	-.60042 +2	15.35	-.51179 +3	-.66503 +3	19.19	.31561 +4	-.90102 +4
5.76	.33808 +1	.11792 +1	11.52	.69537 +2	-.38501 +2	15.36	-.14551 +3	-.83193 +3			
5.78	.29783 +1	.21739 +1	11.53	.79350 +2	-.11592 +2	15.37	.25918 +3	-.80965 +3	19.20	.77592 +4	-.56674 +4
			11.54	.78990 +2	.17246 +2	15.38	.60966 +3	-.60058 +3	19.21	.96669 +4	-.26613 +3
5.80	.22386 +1	.29715 +1	11.55	.68351 +2	.44267 +2	15.39	.82437 +3	-.25020 +3	19.22	.81619 +4	.53019 +4
5.82	.12497 +1	.34599 +1	11.56	.48680 +2	.65902 +2				19.23	.37311 +4	.90567 +4
5.84	.13621 0	.35637 +1	11.57	.22425 +2	.79229 +2	15.40	.85177 +3	.16267 +3	19.24	-.20883 +4	.96339 +4
5.86	-.95531 0	.32570 +1	11.58	-.70556 +1	.82373 +2	15.41	.68281 +3	.54352 +3	19.25	-.72401 +4	.67821 +4
5.88	-.18759 +1	.25685 +1	11.59	-.35924 +2	.74769 +2	15.42	.35376 +3	.80375 +3	19.26	-.98748 +4	.14705 +4
						15.43	-.61488 +2	.88133 +3	19.27	-.90145 +4	-.44374 +4
5.90	-.24942 +1	.15805 +1	11.60	-.60360 +2	.57262 +2	15.44	-.46784 +3	.75562 +3	19.28	-.49168 +4	-.88360 +4
5.92	-.27156 +1	.41979 0	11.61	-.77066 +2	.32022 +2	15.45	-.77078 +3	.45285 +3	19.29	.99677 +3	-.10128 +5
5.94	-.24970 +1	-.75817 0	11.62	-.83716 +2	.22791 +1	15.46	-.89836 +3	.40889 +2			
5.96	-.18552 +1	-.17895 +1	11.63	-.79279 +2	-.28087 +2	15.47	-.81832 +3	-.38592 +3	19.30	.66320 +4	-.78057 +4
5.98	-.86705 0	-.25246 +1	11.64	-.64181 +2	-.55049 +2	15.48	-.54631 +3	-.72827 +3	19.31	.99622 +4	-.26506 +4
			11.65	-.40276 +2	-.74966 +2	15.49	-.14307 +3	-.90502 +3	19.32	.97578 +4	.35256 +4
6.00	.33839 0	-.28502 +1	11.66	-.10622 +2	-.85079 +2				19.33	.60416 +4	.85164 +4
6.02	.15963 +1	-.27073 +1	11.67	.20903 +2	-.83892 +2	15.50	.29906 +3	-.87245 +3	19.34	.10113 +3	.10508 +5
6.04	.27280 +1	-.21017 +1	11.68	.50108 +2	-.71396 +2	15.51	.67716 +3	-.63515 +3	19.35	-.59548 +4	.87398 +4
6.06	.35663 +1	-.11063 +1	11.69	.73044 +2	-.49102 +2	15.52	.90169 +3	-.24576 +3	19.36	-.99432 +4	.37955 +4
6.08	.39803 +1	.14648 0				15.53	.91775 +3	.20656 +3	19.37	-.10394 +5	-.25850 +4
			11.70	.86539 +2	-.19857 +2	15.54	.71853 +3	.61644 +3	19.38	-.70944 +4	-.81160 +4
6.10	.38962 +1	.14816 +1	11.71	.88638 +2	.12505 +2	15.55	.34778 +3	.88686 +3	19.39	-.11835 +4	-.10784 +5
6.12	.33110 +1	.27051 +1	11.72	.78891 +2	.43672 +2	15.56	-.10965 +3	.95210 +3			
6.14	.22957 +1	.36325 +1	11.73	.58438 +2	.69418 +2	15.57	-.54716 +3	.79380 +3	19.40	.52350 +4	-.95821 +4
6.16	.98806 0	.41163 +1	11.74	.29887 +2	.86184 +2	15.58	-.86114 +3	.44610 +3	19.41	.98414 +4	-.48901 +4

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.22 (Continued)						
6.18	−.42474 0	.40700 +1	11.75	−.30139 +1	.91566 +2	15.59	−.97557 +3	−.11539 +2	19.42	.10938 +5	.16392 +4
			11.76	−.35867 +2	.84667 +2				19.43	.80763 +4	.76603 +4
6.20	−.17328 +1	.34843 +1	11.77	−.64207 +2	.66244 +2	15.60	−.86047 +3	−.47238 +3	19.44	.22399 +4	.10976 +5
6.22	−.27341 +1	.24313 +1	11.78	−.84110 +2	.38634 +2	15.61	−.53979 +3	−.82723 +3	19.45	−.44894 +4	.10342 +5
6.24	−.32660 +1	.10575 +1	11.79	−.92739 +2	.54664 +1	15.62	−.86669 +2	−.99035 +3	19.46	−.96726 +4	.59310 +4
6.26	−.32322 +1	−.43581 0				15.63	.39316 +3	−.92020 +3	19.47	−.11397 +5	−.70151 +3
6.28	−.26202 +1	−.18211 +1	11.80	−.88749 +2	−.28811 +2	15.64	.78591 +3	−.63009 +3	19.48	−.89837 +4	−.71662 +4
			11.81	−.72500 +2	−.59526 +2	15.65	.99678 +3	−.18595 +3	19.49	−.32550 +4	−.11098 +5
6.30	−.15075 +1	−.28791 +1	11.82	−.46039 +2	−.82418 +2	15.66	.97282 +3	.30854 +3			
6.32	−.53022 −1	−.34339 +1	11.83	−.12846 +2	−.94228 +2	15.67	.71637 +3	.73601 +3	19.50	.37408 +4	−.11023 +5
6.34	.15245 +1	−.33823 +1	11.84	.22613 +2	−.93171 +2	15.68	.28536 +3	.99327 +3	19.51	.94604 +4	−.69101 +4
6.36	.29783 +1	−.27136 +1	11.85	.55489 +2	−.79203 +2	15.69	−.21953 +3	.10163 +4	19.52	.11789 +5	−.20976 +3
6.38	.40724 +1	−.15156 +1	11.86	.81210 +2	−.54060 +2				19.53	.98237 +4	.66570 +4
			11.87	.96115 +2	−.21052 +2	15.70	−.67836 +3	.79611 +3	19.54	.42246 +4	.11171 +5
6.40	.46198 +1	.35575 −1	11.88	.97983 +2	.15368 +2	15.71	−.98034 +3	.38209 +3	19.55	−.30020 +4	.11638 +5
6.42	.45150 +1	.17001 +1	11.89	.86364 +2	.50202 +2	15.72	−.10506 +4	−.12909 +3	19.56	−.92200 +4	.78298 +4
6.44	.37549 +1	.32105 +1				15.73	−.86894 +3	−.61585 +3	19.57	−.12125 +5	.10865 +4
6.46	.24435 +1	.43148 +1	11.90	.62671 +2	.78589 +2	15.74	−.47542 +3	−.96057 +3	19.58	−.10598 +5	−.61470 +4
6.48	.77995 0	.48185 +1	11.91	.30024 +2	.96485 +2	15.75	.38088 +2	−.10781 +4	19.59	−.51385 +4	−.11208 +5
			11.92	−.71620 +1	.10124 +3	15.76	.54931 +3	−.93663 +3			
6.50	−.97106 0	.46195 +1	11.93	−.43763 +2	.92007 +2	15.77	.93460 +3	−.56674 +3	19.60	.22918 +4	−.12196 +5
6.52	−.25202 +1	.37293 +1	11.94	−.74654 +2	.69861 +2	15.78	.10988 +4	−.54645 +2	19.61	.89739 +4	−.86866 +4
6.54	−.36015 +1	.22758 +1	11.95	−.95427 +2	.37715 +2	15.79	.99903 +3	.47759 +3	19.62	.12423 +5	−.19148 +4
6.56	−.40178 +1	.48694 0	11.96	−.10302 +3	−.682 −1				19.63	.11316 +5	.56570 +4
6.58	−.36779 +1	−.13439 +1	11.97	−.96168 +2	−.38264 +2	15.80	.65556 +3	.90108 +3	19.64	.59967 +4	.11232 +5
			11.98	−.75628 +2	−.71504 +2	15.81	.14837 +3	.11113 +4	19.65	−.16195 +4	.12711 +5
6.60	−.26166 +1	−.29054 +1	11.99	−.44092 +2	−.95029 +2	15.82	−.40150 +3	.10541 +4	19.66	−.87353 +4	.94866 +4
6.62	−.99396 0	−.39208 +1				15.83	−.86071 +3	.73947 +3	19.67	−.12696 +5	.26903 +4
6.64	.92692 0	−.41977 +1	12.00	−.58498 +1	−.10538 +3	15.84	−.11160 +4	.24043 +3	19.68	−.11982 +5	−.51983 +4
6.66	.28212 +1	−.36653 +1	12.01	.33788 +2	−.10089 +3	15.85	−.11019 +4	−.32379 +3	19.69	−.67925 +4	−.11254 +5
6.68	.43567 +1	−.23916 +1	12.02	.69229 +2	−.81983 +2	15.86	−.81818 +3	−.81619 +3			
			12.03	.95381 +2	−.51130 +2	15.87	−.33025 +3	−.11152 +4	19.70	.10010 +4	−.13192 +5
6.70	.52521 +1	−.57798 0	12.04	.10839 +3	−.12539 +2	15.88	.24520 +3	−.11446 +4	19.71	.85248 +4	−.10229 +5
6.72	.53292 +1	.14713 +1	12.05	.10622 +3	.28411 +2	15.89	.76820 +3	−.89348 +3	19.72	.12962 +5	−.34018 +4
6.74	.45491 +1	.33986 +1	12.06	.88944 +2	.65916 +2				19.73	.12609 +5	.47892 +4
6.76	.30251 +1	.48549 +1	12.07	.58816 +2	.94570 +2	15.90	.11095 +4	−.41933 +3	19.74	.75278 +4	.11296 +5
6.78	.10088 +1	.55636 +1	12.08	.19954 +2	.11014 +3	15.91	.11825 +4	.16437 +3	19.75	−.44308 +3	.13654 +5
			12.09	−.22202 +2	.11021 +3	15.92	.96527 +3	.71544 +3	19.76	−.83538 +4	.10920 +5
6.80	−.11497 +1	.53731 +1				15.93	.50727 +3	.10975 +4	19.77	−.13232 +5	.40469 +4
6.82	−.30614 +1	.42904 +1	12.10	−.61649 +2	.94536 +2	15.94	−.81934 +2	.12137 +4	19.78	−.13199 +5	−.44392 +4
6.84	−.43683 +1	.24866 +1	12.11	−.92679 +2	.65142 +2	15.95	−.65855 +3	.10315 +4	19.79	−.81972 +4	−.11367 +5
6.86	−.48108 +1	.27204 0	12.12	−.11070 +3	.26058 +2	15.96	−.10797 +4	.59171 +3			
6.88	−.42803 +1	−.19553 +1	12.13	−.11292 +3	−.17221 +2	15.97	−.12386 +4	−.429 0	19.80	−.4027 +2	−.14105 +5
			12.14	−.98786 +2	−.58505 +2	15.98	−.10922 +4	−.60017 +3	19.81	.82408 +4	−.11559 +5
6.90	−.28458 +1	−.37806 +1	12.15	−.70105 +2	−.91791 +2	15.99	−.67241 +3	−.10586 +4	19.82	.13522 +5	−.46157 +4
6.92	−.74860 0	−.48489 +1	12.16	−.30819 +2	−.11214 +3				19.83	.13764 +5	.41649 +4
6.94	.16361 +1	−.49357 +1	12.17	.13525 +2	−.11640 +3	16.00	−.79650 +2	−.12597 +4	19.84	.88028 +4	.11487 +5
6.96	.38648 +1	−.39942 +1	12.18	.56554 +2	−.10373 +3	16.01	.54092 +3	−.11495 +4	19.85	.44324 +3	.14558 +5
6.98	.55076 +1	−.21725 +1	12.19	.91983 +2	−.75708 +2	16.02	.10349 +4	−.75117 +3	19.86	−.81956 +4	.12153 +5
						16.03	.12772 +4	−.15987 +3	19.87	−.13841 +5	.51058 +4
7.00	.62311 +1	.20692 0	12.20	.11453 +3	−.36210 +2	16.04	.12036 +4	.47934 +3	19.88	−.14305 +5	−.39743 +4
7.02	.58678 +1	.27021 +1	12.21	.12071 +3	.91658 +1	16.05	.82787 +3	.10072 +4	19.89	−.93382 +4	−.11665 +5
7.04	.44547 +1	.48325 +1	12.22	.10939 +3	.53866 +2	16.06	.23986 +3	.12897 +4			
7.06	.22352 +1	.61713 +1	12.23	.81956 +2	.91328 +2	16.07	−.41599 +3	.12526 +4	19.90	−.75206 +3	−.15020 +5
7.08	−.37975 0	.64315 +1	12.24	.42209 +2	.11595 +3	16.08	−.97590 +3	.90043 +3	19.91	.82352 +4	−.12699 +5
			12.25	−.41903 +1	.12391 +3	16.09	−.12977 +4	.31729 +3	19.92	.14203 +5	−.55063 +4
7.10	−.28865 +1	.55287 +1	12.26	−.50504 +2	.11380 +3				19.93	.14832 +5	.38836 +4
7.12	−.47844 +1	.36065 +1	12.27	−.89899 +2	.86853 +2	16.10	−.12968 +4	−.35334 +3	19.94	.98035 +4	.11916 +5
7.14	−.56761 +1	.10169 +1	12.28	−.11645 +3	.46791 +2	16.11	−.96885 +3	−.94364 +3	19.95	.96059 +3	.15500 +5
7.16	−.53521 +1	−.17409 +1	12.29	−.12604 +3	−.6440 0	16.12	−.39189 +3	−.13034 +4	19.96	−.83677 +4	.13200 +5
7.18	−.38404 +1	−.41158 +1				16.13	.29187 +3	−.13385 +4	19.97	−.14615 +5	.58135 +4
			12.30	−.11700 +3	−.48529 +2	16.14	.91095 +3	−.10351 +4	19.98	−.15342 +5	−.39003 +4
7.20	−.14112 +1	−.56146 +1	12.31	−.90402 +2	−.89760 +2	16.15	.13076 +4	−.46545 +3	19.99	−.10190 +5	−.12247 +5
7.22	.14682 +1	−.59047 +1	12.32	−.49936 +2	−.11811 +3	16.16	.13779 +4	.22997 +3			
7.24	.42211 +1	−.48898 +1	12.33	−.14295 +1	−.12916 +3	16.17	.10994 +4	.87633 +3	20.00	−.10541 +4	−.15999 +5
					Y= −0.24						
0.24	.25530 0	−.25530 0	7.28	.11056 +2	−.19805 0	12.35	.19440 +3	−.20864 +3	16.19	−.41393 +3	.39140 +4
0.26	.27945 0	−.25511 0				12.36	.26088 +3	−.12051 +3			
0.28	.30395 0	−.25452 0	7.30	.10398 +2	.45914 +1	12.37	.28925 +3	−.12968 +2	16.20	−.22835 +4	.32388 +4
			7.32	.76468 +1	.86551 +1	12.38	.27464 +3	.98139 +2	16.21	−.35970 +4	.17269 +4
0.30	.32882 0	−.25348 0	7.34	.33127 +1	.11112 +2	12.39	.21858 +3	.19615 +3	16.22	−.40098 +4	−.24834 +3
0.32	.35404 0	−.25195 0	7.36	−.17372 +1	.11387 +2				16.23	−.34021 +4	−.21885 +4
0.34	.37961 0	−.24989 0	7.38	−.64499 +1	.93506 +1	12.40	.12885 +3	.26607 +3	16.24	−.19135 +4	−.35959 +4
0.36	.40551 0	−.24723 0				12.41	.18449 +2	.29691 +3	16.25	.87725 +2	−.41009 +4
0.38	.43174 0	−.24395 0	7.40	−.98040 +1	.53616 +1	12.42	−.96244 +2	.28337 +3	16.26	.20956 +4	−.35596 +4
			7.42	−.11032 +2	.21537 0	12.43	−.19793 +3	.22680 +3	16.27	.35938 +4	−.20948 +4
0.40	.45828 0	−.23998 0	7.44	−.97967 +1	−.50115 +1	12.44	−.27098 +3	.13510 +3	16.28	.41884 +4	−.69089 +2
0.42	.48512 0	−.23527 0	7.46	−.62865 +1	−.91833 +1	12.45	−.30383 +3	.21632 +2	16.29	.37119 +4	.20039 +4
0.44	.51222 0	−.22977 0	7.48	−.11943 +1	−.11352 +2	12.46	−.29084 +3	−.96678 +2			
0.46	.53958 0	−.22343 0				12.47	−.23327 +3	−.20187 +3	16.30	.22704 +4	.35899 +4
0.48	.56715 0	−.21620 0	7.50	.44115 +1	−.10973 +2	12.48	−.13919 +3	−.27769 +3	16.31	.22135 +3	.42712 +4
			7.52	.93075 +1	−.80476 +1	12.49	−.22403 +2	−.31206 +3	16.32	−.19146 +4	.38573 +4
0.50	.59490 0	−.20801 0	7.54	.12381 +2	−.31409 +1				16.33	−.35854 +4	.24383 +4
0.52	.62281 0	−.19882 0	7.56	.12886 +2	.27151 +1	12.50	.99566 +2	−.29906 +3	16.34	−.43503 +4	.36635 +3
0.54	.65081 0	−.18857 0	7.58	.10622 +2	.82357 +1	12.51	.20809 +3	−.23993 +3	16.35	−.39966 +4	−.18307 +4
0.56	.67888 0	−.17721 0				12.52	.28628 +3	−.14302 +3	16.36	−.25984 +4	−.35835 +4
0.58	.70694 0	−.16468 0	7.60	.60106 +1	.12163 +2	12.53	.32163 +3	−.22641 +2	16.37	−.50344 +3	−.44288 +4
			7.62	.20847 −1	.13552 +2	12.54	.30799 +3	.10303 +3	16.38	.17533 +4	−.41320 +4
0.60	.73495 0	−.15092 0	7.64	−.60256 +1	.12002 +2	12.55	.24671 +3	.21468 +3	16.39	.35854 +4	−.27527 +4
0.62	.76284 0	−.13590 0	7.66	−.10743 +2	.77725 +1	12.56	.14648 +3	.29483 +3			
0.64	.79054 0	−.11956 0	7.68	−.13001 +2	.17493 +1	12.57	.22216 +2	.33055 +3	16.40	.45076 +4	−.63399 +3

Y= −0.24 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.66	.81797 0	−.10185 0				12.58	−.10720 +3	.31560 +3	16.41	.42643 +4	.16814 +4
0.68	.84504 0	−.82735 −1	7.70	−.12193 +2	−.47303 +1	12.59	−.22174 +3	.25150 +3	16.42	.29010 +4	.35902 +4
			7.72	−.84081 +1	−.10172 +2				16.43	.75738 +3	.45856 +4
0.70	.87167 0	−.62173 −1	7.74	−.24333 +1	−.13267 +2	12.60	−.30336 +3	.14744 +3	16.44	−.16160 +4	.43919 +4
0.72	.89777 0	−.40129 −1	7.76	.43974 +1	−.13210 +2	12.61	−.33880 +3	.18990 +2	16.45	−.35991 +4	.30413 +4
0.74	.92322 0	−.16576 −1	7.78	.10496 +2	−.99101 +1	12.62	−.32181 +3	−.11419 +3	16.46	−.46638 +4	.87101 +3
0.76	.94791 0	.85098 −2				12.63	−.25420 +3	−.23135 +3	16.47	−.45153 +4	−.15601 +4
0.78	.97174 0	.35145 −1	7.80	.14389 +2	−.40453 +1	12.64	−.14575 +3	−.31391 +3	16.48	−.31736 +4	−.36150 +4
			7.82	.15074 +2	.30677 +1	12.65	−.12815 +2	−.34835 +3	16.49	−.97429 +3	−.47450 +4
0.80	.99458 0	.63337 −1	7.84	.12280 +2	.97620 +1	12.66	.12412 +3	−.32851 +3			
0.82	.10163 +1	.93086 −1	7.86	.65665 +1	.14408 +2	12.67	.24358 +3	−.25665 +3	16.50	.15146 +4	−.46368 +4
0.84	.10368 +1	.12438 0	7.88	−.77592 0	.15812 +2	12.68	.32646 +3	−.14324 +3	16.51	.36390 +4	−.32997 +4
0.86	.10558 +1	.15720 0				12.69	.35911 +3	−.55377 +1	16.52	.48300 +4	−.10686 +4
0.88	.10733 +1	.19152 0	7.90	−.80115 +1	.13525 +2				16.53	.47569 +4	.14785 +4
			7.92	−.13364 +2	.79847 +1	12.70	.33557 +3	.13510 +3	16.54	.34194 +4	.36701 +4
0.90	.10892 +1	.22729 0	7.94	−.15455 +2	.44917 0	12.71	.25866 +3	.25645 +3	16.55	.11533 +4	.49175 +4
0.92	.11032 +1	.26446 0	7.96	−.13658 +2	−.72834 +1	12.72	.13973 +3	.33898 +3	16.56	−.14527 +4	.48740 +4
0.94	.11152 +1	.30294 0	7.98	−.82934 +1	−.13297 +2	12.73	−.30033 +1	.36896 +3	16.57	−.37092 +4	.35306 +4
0.96	.11251 +1	.34267 0				12.74	−.14723 +3	.34079 +3	16.58	−.50084 +4	.12257 +4
0.98	.11326 +1	.38352 0	8.00	−.58364 0	−.10033 +2	12.75	−.27001 +3	.25803 +3	16.59	−.49881 +4	−.14401 +4
			8.02	.76126 +1	−.14696 +2	12.76	−.35140 +3	.13301 +3			
1.00	.11378 +1	.42540 0	8.04	.14243 +2	−.94895 +1	12.77	−.37776 +3	−.14971 +2	16.60	−.36330 +4	−.37593 +4
1.02	.11403 +1	.46814 0	8.06	.17576 +2	−.16072 +1	12.78	−.34398 +3	−.16260 +3	16.61	−.12851 +4	−.51051 +4
1.04	.11400 +1	.51162 0	8.08	.16654 +2	.70312 +1	12.79	−.25452 +3	−.28622 +3	16.62	.14417 +4	−.51015 +4
1.06	.11369 +1	.55564 0							16.63	.38212 +4	−.37282 +4
1.08	.11308 +1	.60003 0	8.10	.11572 +2	.14239 +2	12.80	−.12286 +3	−.36560 +3	16.64	.52083 +4	−.13327 +4
			8.12	.35019 +1	.18115 +2	12.81	.30525 +2	−.38729 +3	16.65	.52142 +4	.14563 +4
1.10	.11215 +1	.64456 0	8.14	−.55685 +1	.17548 +2	12.82	.18128 +3	−.34686 +3	16.66	.38156 +4	.38937 +4
1.12	.11090 +1	.68901 0	8.16	−.13316 +2	.12539 +2	12.83	.30505 +3	−.24985 +3	16.67	.13677 +4	.53163 +4
1.14	.10932 +1	.73313 0	8.18	−.17676 +2	.42507 +1	12.84	.38142 +3	−.11103 +3	16.68	−.14850 +4	.53242 +4
1.16	.10740 +1	.77665 0				12.85	.39730 +3	.47820 +2	16.69	−.39775 +4	.38929 +4
1.18	.10513 +1	.81930 0	8.20	−.17393 +2	−.52523 +1	12.86	.34913 +3	.20129 +3			
			8.22	−.12390 +2	−.13505 +2	12.87	.24373 +3	.32439 +3	16.70	−.54295 +4	.13872 +4
1.20	.10251 +1	.86077 0	8.24	−.38362 +1	−.18282 +2	12.88	.97291 +2	.39665 +3	16.71	−.54312 +4	−.15306 +4
1.22	.99538 0	.90075 0	8.26	.61090 +1	−.18199 +2	12.89	−.66995 +2	.40548 +3	16.72	−.39592 +4	−.40755 +4
1.24	.96223 0	.93890 0	8.28	.14833 +2	−.13118 +2				16.73	−.13902 +4	−.55502 +4
1.26	.92566 0	.97490 0				12.90	−.22264 +3	.34845 +3	16.74	.15942 +4	−.55368 +4
1.28	.88577 0	.10084 +1	8.30	.19954 +2	−.42394 +1	12.91	−.34411 +3	.23381 +3	16.75	.41881 +4	−.40157 +4
			8.32	.19971 +2	.61646 +1	12.92	−.41099 +3	.79389 +2	16.76	.56783 +4	−.13777 +4
1.30	.84266 0	.10390 +1	8.34	.14713 +2	.15324 +2	12.93	−.41147 +3	−.90164 +2	16.77	.56407 +4	.16747 +4
1.32	.79651 0	.10665 +1	8.36	.54387 +1	.20704 +2	12.94	−.34441 +3	−.24729 +3	16.78	.40615 +4	.43140 +4
1.34	.74751 0	.10903 +1	8.38	−.54450 +1	.20708 +2	12.95	−.21976 +3	−.36598 +3	16.79	.13486 +4	.58118 +4
1.36	.69591 0	.11103 +1				12.96	−.57085 +2	−.42611 +3			
1.38	.64199 0	.11260 +1	8.40	−.14999 +2	.15160 +2	12.97	.11741 +3	−.41684 +3	16.80	−.17729 +4	.57400 +4
			8.42	−.20541 +2	.54089 +1	12.98	.27512 +3	−.33859 +3	16.81	−.44536 +4	.40935 +4
1.40	.58606 0	.11372 +1	8.44	−.20403 +2	−.59757 +1	12.99	.38973 +3	−.20320 +3	16.82	−.59506 +4	.12997 +4
1.42	.52852 0	.11435 +1	8.46	−.14436 +2	−.15874 +2				16.83	−.58340 +4	−.18919 +4
1.44	.46976 0	.11446 +1	8.48	−.41209 +1	−.21466 +2	13.00	.44159 +3	−.32155 +2	16.84	−.41105 +4	−.46091 +4
1.46	.41025 0	.11404 +1				13.01	.42110 +3	.14676 +3	16.85	−.12296 +4	−.60962 +4
1.48	.35048 0	.11306 +1	8.50	.77817 +1	−.21036 +2	13.02	.33051 +3	.30397 +3	16.86	.20324 +4	−.59236 +4
			8.52	.17960 +2	−.14510 +2	13.03	.18377 +3	.41299 +3	16.87	.47809 +4	−.41130 +4
1.50	.29099 0	.11151 +1	8.54	.23467 +2	−.35415 +1	13.04	.44073 +1	.45492 +3	16.88	.62479 +4	−.11390 +4
1.52	.23235 0	.10937 +1	8.56	.22580 +2	.88864 +1	13.05	−.17818 +3	.42170 +3	16.89	.60075 +4	−.21935 +4
1.54	.17516 0	.10664 +1	8.58	.15344 +2	.19260 +2	13.06	−.33356 +3	.31766 +3			
1.56	.12005 0	.10332 +1				13.07	−.43531 +3	.15910 +3	16.90	.40994 +4	.49668 +4
1.58	.67662 −1	.99425 0	8.60	.36339 +1	.24526 +2	13.08	−.46553 +3	−.28304 +2	16.91	.10266 +4	.64030 +4
			8.62	−.93097 +1	.22994 +2	13.09	−.41803 +3	−.21357 +3	16.92	−.23757 +4	.60822 +4
1.60	.18669 −1	.94958 0	8.64	−.19767 +2	.14889 +2				16.93	−.51669 +4	.40660 +4
1.62	−.26266 −1	.89947 0	8.66	−.24606 +2	.23592 +1	13.10	−.29953 +3	−.36554 +3	16.94	−.65605 +4	.88893 +3
1.64	−.66478 −1	.84423 0	8.68	−.22225 +2	−.11066 +2	13.11	−.12886 +3	−.45812 +3	16.95	−.61461 +4	−.25819 +4
1.66	−.10132 0	.78425 0				13.12	.66060 +2	−.47475 +3	16.96	−.40110 +4	−.53828 +4
1.68	−.13015 0	.72001 0	8.70	−.13088 +2	−.21463 +2	13.13	.25272 +3	−.41143 +3	16.97	−.72443 +3	−.67209 +4
			8.72	.32152 0	−.25658 +2	13.14	.39944 +3	−.27759 +3	16.98	.28126 +4	−.61990 +4
1.70	−.15239 0	.65207 0	8.74	.14160 +2	−.22203 +2	13.15	.48075 +3	−.94755 +2	16.99	.56138 +4	−.39342 +4
1.72	−.16748 0	.58108 0	8.76	.24311 +2	−.11878 +2	13.16	.48183 +3	.10685 +3			
1.74	−.17494 0	.50779 0	8.78	.27613 +2	.24442 +1	13.17	.40121 +3	.29331 +3	17.00	.68826 +4	−.53364 +3
1.76	−.17435 0	.43300 0				13.18	.25131 +3	.43266 +3	17.01	.62389 +4	.30662 +4
1.78	−.16538 0	.35761 0	8.80	.22847 +2	.16583 +2	13.19	.56552 +2	.50044 +3	17.02	.38334 +4	.58572 +4
			8.82	.11192 +2	.26257 +2				17.03	.31510 +3	.70418 +4
1.80	−.14778 0	.28256 0	8.84	−.40367 +1	.28381 +2	13.20	−.15057 +3	.48394 +3	17.04	−.33430 +4	.62611 +4
1.82	−.12143 0	.20888 0	8.86	−.18309 +2	.22061 +2	13.21	−.33487 +3	.38465 +3	17.05	−.61118 +4	.37044 +4
1.84	−.86327 −1	.13762 0	8.88	−.27219 +2	.89591 +1	13.22	−.46446 +3	.21822 +3	17.06	−.71961 +4	.65367 +2
1.86	−.42580 −1	.69874 −1				13.23	−.51628 +3	.12116 +2	17.07	−.62630 +4	−.36449 +4
1.88	.9548 −2	.6746 −2	8.90	−.27851 +2	−.71130 +1	13.24	−.48019 +3	−.19895 +3	17.08	−.35447 +4	−.63781 +4
			8.92	−.19739 +2	−.21283 +2	13.25	−.36100 +3	−.37879 +3	17.09	.21689 +3	−.73449 +4
1.90	.69652 −1	−.50656 −1	8.94	−.51179 +1	−.29090 +2	13.26	−.17791 +3	−.49595 +3			
1.92	.13717 0	−.10125 0	8.96	.11665 +2	−.27892 +2	13.27	.38565 +2	−.52926 +3	17.10	.39719 +4	−.62434 +4
1.94	.21140 0	−.14399 0	8.98	.25424 +2	−.17770 +2	13.28	.25158 +3	−.47163 +3	17.11	.66543 +4	−.33538 +4
1.96	.29148 0	−.17789 0				13.29	.42427 +3	−.33158 +3	17.12	.74853 +4	.53087 +3
1.98	.37638 0	−.20206 0	9.00	.31731 +2	−.16189 +1				17.13	.61992 +4	.43212 +4
			9.02	.28351 +2	.15655 +2	13.30	.52610 +3	−.13204 +3	17.14	.31291 +4	.69362 +4
2.00	.46495 0	−.21571 0	9.04	.16043 +2	.28607 +2	13.31	.53829 +3	.93347 +2	17.15	−.87760 +3	.76118 +4
2.02	.55589 0	−.21819 0	9.06	−.15630 +1	.32969 +2	13.32	.45730 +3	.30586 +3	17.16	−.46919 +4	.61247 +4
2.04	.64778 0	−.20901 0	9.08	−.19004 +2	.27065 +2	13.33	.29573 +3	.46834 +3	17.17	−.72208 +4	.28660 +4
2.06	.73912 0	−.18783 0				13.34	.80437 +2	.55171 +3	17.18	−.77207 +4	−.12599 +4
2.08	.82829 0	−.15454 0	9.10	−.30667 +2	.12460 +2	13.35	−.15189 +3	.54017 +3	17.19	−.60164 +4	−.50848 +4
			9.12	−.32601 +2	−.64155 +1	13.36	−.36095 +3	.43422 +3			
2.10	.91364 0	−.10924 0	9.14	−.23863 +2	−.23580 +2	13.37	−.50981 +3	.25090 +3	17.20	−.25621 +4	−.75072 +4
2.12	.99348 0	−.52257 −1	9.16	−.69489 +1	−.33390 +2	13.38	−.57144 +3	.21093 +2	17.21	.16781 +4	−.78097 +4
2.14	.10661 +1	.15847 −1	9.18	.12875 +2	−.32399 +2	13.39	−.53364 +3	−.21564 +3	17.22	.54978 +4	−.58722 +4
2.16	.11300 +1	.94249 −1							17.23	.77915 +4	−.22168 +4
2.18	.11834 +1	.18187 0	9.20	.29194 +2	−.20582 +2	13.40	−.40147 +3	−.41781 +3	17.24	.78744 +4	.21304 +4
			9.22	.36514 +2	−.14827 +1	13.41	−.19669 +3	−.54930 +3	17.25	.56881 +4	.59267 +4

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.24 (Continued)						
2.20	.12250 +1	.27740 0	9.24	.32119 +2	.18810 +2	13.42	.45775 +2	−.58583 +3	17.26	.18280 +4	.80674 +4
2.22	.12534 +1	.37927 0	9.26	.17089 +2	.33587 +2	13.43	.28375 +3	−.51944 +3	17.27	−.26165 +4	.79077 +4
2.24	.12676 +1	.48570 0	9.28	−.39018 +1	.37735 +2	13.44	.47509 +3	−.36023 +3	17.28	−.63683 +4	.54579 +4
2.26	.12668 +1	.59470 0				13.45	.58522 +3	−.13489 +3	17.29	−.83300 +4	.13916 +4
2.28	.12502 +1	.70411 0	9.30	−.24008 +2	.29517 +2	13.46	.59331 +3	.11768 +3			
			9.32	−.36429 +2	.11301 +2	13.47	.49632 +3	.35309 +3	17.30	−.79043 +4	−.31372 +4
2.30	.12178 +1	.81166 0	9.34	−.36717 +2	−.11080 +2	13.48	.30981 +3	.52923 +3	17.31	−.51776 +4	−.68210 +4
2.32	.11694 +1	.91495 0	9.36	−.24380 +2	−.30160 +2	13.49	.65563 +2	.61379 +3	17.32	−.90615 +3	−.85758 +4
2.34	.11056 +1	.10116 +1	9.38	−.32152 +1	−.39327 +2				17.33	.36912 +4	−.78605 +4
2.36	.10272 +1	.10991 +1				13.50	−.19380 +3	.59026 +3	17.34	.72804 +4	−.48449 +4
2.38	.93536 0	.11752 +1	9.40	.19818 +2	−.35120 +2	13.51	−.42221 +3	.46111 +3	17.35	.87987 +4	−.37238 +3
			9.42	.36860 +2	−.18552 +2	13.52	−.57834 +3	.24776 +3	17.36	.77704 +4	.42741 +4
2.40	.83162 0	.12378 +1	9.44	.41834 +2	.50575 +1	13.53	−.63310 +3	−.12925 +2	17.37	.44561 +4	.77391 +4
2.42	.71797 0	.12847 +1	9.46	.32625 +2	.27753 +2	13.54	−.57504 +3	−.27496 +3	17.38	−.21026 +3	.89900 +4
2.44	.59671 0	.13143 +1	9.48	.11977 +2	.41605 +2	13.55	−.41281 +3	−.49131 +3	17.39	−.48827 +4	.76258 +4
2.46	.47046 0	.13253 +1				13.56	−.17393 +3	−.62234 +3			
2.48	.34211 0	.13165 +1	9.50	−.13262 +2	.41486 +2	13.57	.99806 +2	−.64310 +3	17.40	−.81911 +4	.40053 +4
			9.52	−.34385 +2	.26984 +2	13.58	.35957 +3	−.54810 +3	17.41	−.91425 +4	−.84363 +3
2.50	.21477 0	.12875 +1	9.54	−.43815 +2	.27441 +1	13.59	.55823 +3	−.35265 +3	17.42	−.74203 +4	−.55150 +4
2.52	.91707 −1	.12381 +1	9.56	−.37836 +2	−.22973 +2				17.43	−.34894 +4	−.86314 +4
2.54	−.23770 −1	.11690 +1	9.58	−.18074 +2	−.41079 +2	13.60	.65888 +3	−.90523 +2	17.44	−.15268 +4	−.92502 +4
2.56	−.12835 0	.10811 +1				13.61	.64174 +3	.19187 +3	17.45	.61658 +4	−.71498 +4
2.58	−.21886 0	.97595 0	9.60	.88682 +1	−.44869 +2	13.62	.50804 +3	.44362 +3	17.46	.90521 +4	−.29078 +4
			9.62	.33575 +2	−.32523 +2	13.63	.28022 +3	.61850 +3	17.47	.93049 +4	.22557 +4
2.60	−.29231 0	.85581 0	9.64	.47089 +2	−.79580 +1	13.64	−.17674 +1	.68349 +3	17.48	.68081 +4	.68270 +4
2.62	−.34605 0	.72334 0	9.66	.44169 +2	.20353 +2	13.65	−.28740 +3	.62499 +3	17.49	.22583 +4	.94425 +4
2.64	−.37782 0	.58174 0	9.68	.25342 +2	.42269 +2	13.66	−.52462 +3	.45172 +3			
2.66	−.38590 0	.43464 0				13.67	−.66933 +3	.19351 +3	17.50	−.30273 +4	.92958 +4
2.68	−.36915 0	.28602 0	9.70	−.30543 +1	.49607 +2	13.68	−.69356 +3	−.10372 +3	17.51	−.74909 +4	.63873 +4
			9.72	−.30954 +2	.39213 +2	13.69	−.59098 +3	−.38614 +3	17.52	−.97928 +4	.15380 +4
2.70	−.32709 0	.14013 0	9.74	−.48106 +2	.14328 +2				17.53	−.92140 +4	−.38393 +4
2.72	−.26001 0	.1358 −2	9.76	−.47844 +2	−.16352 +2	13.70	−.37839 +3	−.60169 +3	17.54	−.58819 +4	−.81511 +4
2.74	−.16894 0	−.12588 0	9.78	−.29703 +2	−.41668 +2	13.71	−.93110 +2	−.70969 +3	17.55	−.74694 +3	−.10095 +5
2.76	−.55726 −1	−.23731 0				13.72	.21350 +3	−.68855 +3	17.56	.46859 +4	−.90524 +4
2.78	.77000 −1	−.32889 0	9.80	.15999 0	−.52048 +2	13.73	.48528 +3	−.54014 +3	17.57	.87974 +4	−.52892 +4
			9.82	.30993 +2	−.43141 +2	13.74	.67151 +3	−.28981 +3	17.58	.10337 +5	.11152 +3
2.80	.22585 0	−.39704 0	9.84	.51290 +2	−.17656 +2	13.75	.73641 +3	.17775 +2	17.59	.88019 +4	.55576 +4
2.82	.38673 0	−.43870 0	9.86	.53085 +2	.15367 +2	13.76	.66605 +3	.32660 +3			
2.84	.55495 0	−.45155 0	9.88	.35103 +2	.43718 +2	13.77	.47133 +3	.57943 +3	17.60	.46055 +4	.94165 +4
2.86	.72533 0	−.43407 0				13.78	.18641 +3	.72845 +3	17.61	−.10345 +4	.10505 +5
2.88	.89234 0	−.38570 0	9.90	.35149 +1	.56511 +2	13.79	−.13718 +3	.74432 +3	17.62	−.64455 +4	.84517 +4
			9.92	−.30112 +2	.48380 +2				17.63	−.99958 +4	.38260 +4
2.90	.10503 +1	−.30689 0	9.94	−.53011 +2	.21753 +2	13.80	−.43979 +3	.62196 +3	17.64	−.10587 +5	−.20193 +4
2.92	.11935 +1	−.19915 0	9.96	−.56063 +2	−.13767 +2	13.81	−.66470 +3	.38200 +3	17.65	−.79937 +4	−.73407 +4
2.94	.13164 +1	−.65086 −1	9.98	−.37453 +2	−.44806 +2	13.82	−.76868 +3	.67367 +2	17.66	−.29496 +4	−.10523 +5
2.96	.14141 +1	.91619 −1				13.83	−.73037 +3	−.26430 +3	17.67	.30595 +4	−.10572 +5
2.98	.14822 +1	.26630 0	10.00	−.36679 +1	−.59235 +2	13.84	−.55469 +3	−.55118 +3	17.68	.82306 +4	−.74225 +4
			10.01	.15098 +2	−.57979 +2	13.85	−.27239 +3	−.73877 +3	17.69	.10984 +5	−.19789 +4
3.00	.15170 +1	.45339 0	10.02	.32688 +2	−.50926 +2	13.86	.65199 +2	−.79028 +3			
3.02	.15162 +1	.64659 0	10.03	.47339 +2	−.38682 +2	13.87	.39550 +3	−.69387 +3	17.70	.10448 +5	.41441 +4
3.04	.14784 +1	.83905 0	10.04	.57552 +2	−.22378 +2	13.88	.65619 +3	−.46533 +3	17.71	.67318 +4	.90985 +4
3.06	.14036 +1	.10236 +1	10.05	.62238 +2	−.35695 +1	13.89	.79702 +3	−.14568 +3	17.72	.91645 +3	.11360 +5
3.08	.12933 +1	.11930 +1	10.06	.60841 +2	.15911 +2				17.73	−.52622 +4	.10199 +5
			10.07	.53403 +2	.34129 +2	13.90	.78950 +3	.20618 +3	17.74	−.99281 +4	.59150 +4
3.10	.11504 +1	.13402 +1	10.08	.40570 +2	.49242 +2	13.91	.63269 +3	.52423 +3	17.75	−.11635 +5	−.23470 +3
3.12	.97907 0	.14587 +1	10.09	.23542 +2	.59686 +2	13.92	.35392 +3	.74769 +3	17.76	−.98150 +4	−.64022 +4
3.14	.78506 0	.15428 +1				13.93	.41273 +1	.83271 +3	17.77	−.49695 +4	−.10703 +5
3.16	.57518 0	.15880 +1	10.10	.39587 +1	.64337 +2	13.94	−.35140 +3	.76094 +3	17.78	.14669 +4	−.11793 +5
3.18	.35726 0	.15909 +1	10.11	−.16249 +2	.62633 +2	13.95	−.64514 +3	.54355 +3	17.79	.75479 +4	−.92864 +4
			10.12	−.35055 +2	.54643 +2	13.96	−.82019 +3	.21961 +3			
3.20	.13985 0	.15499 +1	10.13	−.50537 +2	.41073 +2	13.97	−.84126 +3	−.15077 +3	17.80	.11404 +5	−.38968 +4
3.22	−.68095 −1	.14650 +1	10.14	−.61075 +2	.23206 +2	13.98	−.70191 +3	−.49762 +3	17.81	.11816 +5	.27674 +4
3.24	−.25758 0	.13382 +1	10.15	−.65520 +2	.27838 +1	13.99	−.42624 +3	−.75421 +3	17.82	.86042 +4	.86786 +4
3.26	−.41994 0	.11732 +1	10.16	−.63322 +2	−.18159 +2				17.83	.26994 +4	.12007 +5
3.28	−.54725 0	.97570 0	10.17	−.54599 +2	−.37500 +2	14.00	−.64872 +2	−.86999 +3	17.84	−.41225 +4	.11686 +5
			10.18	−.40133 +2	−.53240 +2	14.01	.31424 +3	−.82051 +3	17.85	−.97728 +4	.77594 +4
3.30	−.63272 0	.75300 0	10.19	−.21311 +2	−.63712 +2	14.02	.63857 +3	−.61267 +3	17.86	−.12490 +5	.13810 +4
3.32	−.67109 0	.51389 0				14.03	.84489 +3	−.28392 +3	17.87	−.11388 +5	−.55169 +4
3.34	−.65893 0	.26835 0	10.20	.1017 −1	−.67760 +2	14.04	.89157 +3	.10434 +3	17.88	−.67476 +4	−.10809 +5
3.36	−.59493 0	.27130 −1	10.21	.21684 +2	−.64864 +2	14.05	.76711 +3	.47818 +3	17.89	.4907 +2	−.12832 +5
3.38	−.48009 0	−.19870 0	10.22	.41487 +2	−.55210 +2	14.06	.49281 +3	.76517 +3			
			10.23	.57351 +2	−.39683 +2	14.07	.11935 +3	.90843 +3	17.90	.69297 +4	−.10907 +5
3.40	−.31780 0	−.39823 0	10.24	.67575 +2	−.19791 +2	14.08	−.28251 +3	.87793 +3	17.91	.11761 +5	−.55695 +4
3.42	−.11385 0	−.56126 0	10.25	.71010 +2	.24806 +1	14.09	−.63529 +3	.67685 +3	17.92	.13009 +5	.15754 +4
3.44	.12373 0	−.67880 0	10.26	.67192 +2	.24862 +2				17.93	.10231 +5	.83346 +4
3.46	.38489 0	−.74363 0	10.27	.56400 +2	.45033 +2	14.10	−.86969 +3	.34153 +3	17.94	.42278 +4	.12598 +5
3.48	.65796 0	−.75070 0	10.28	.39643 +2	.60861 +2	14.11	−.93826 +3	−.64948 +2	17.95	−.31801 +4	.12998 +5
			10.29	.18571 +2	.70624 +2	14.12	−.82501 +3	−.44454 +3	17.96	−.97038 +4	.93492 +4
3.50	.93013 0	−.69758 0				14.13	−.54915 +3	−.77922 +3	17.97	−.13292 +5	.27276 +4
3.52	.11880 +1	−.58468 0	10.30	−.46852 +1	.73208 +2	14.14	−.16198 +3	−.94618 +3	17.98	−.12777 +5	−.48430 +4
3.54	.14183 +1	−.41543 0	10.31	−.27729 +2	.68225 +2	14.15	.26255 +3	−.93043 +3	17.99	−.82550 +4	−.11008 +5
3.56	.16084 +1	−.19627 0	10.32	−.48142 +2	.56077 +2	14.16	.64189 +3	−.73215 +3			
3.58	.17472 +1	.63483 −1	10.33	−.63739 +2	.37922 +2	14.17	.90094 +3	−.38735 +3	18.00	−.10809 +4	−.13814 +5
			10.34	−.72800 +2	.15574 +2	14.18	.98690 +3	.38586 +2	18.01	.65368 +4	−.12328 +5
3.60	.18258 +1	.35197 0	10.35	−.74266 +2	−.86793 +1	14.19	.88015 +3	.46318 +3	18.02	.12213 +5	−.69488 +4
3.62	.18379 +1	.65525 0	10.36	−.67860 +2	−.32307 +2				18.03	.14134 +5	.69266 +3
3.64	.17804 +1	.95797 0	10.37	−.54131 +2	−.52800 +2	14.20	.59864 +3	.80280 +3	18.04	.11635 +5	.82277 +4
3.66	.16538 +1	.12440 +1	10.38	−.34418 +2	−.67935 +2	14.21	.19513 +3	.98911 +3	18.05	.54344 +4	.13281 +5
3.68	.14626 +1	.14975 +1	10.39	−.10718 +2	−.76017 +2	14.22	−.25264 +3	.98291 +3	18.06	−.25697 +4	.14220 +5
						14.23	−.65681 +3	.78237 +3	18.07	−.98790 +4	.10683 +5
3.70	.12146 +1	.17035 +1	10.40	.14512 +2	−.76074 +2	14.24	−.93667 +3	.42413 +3	18.08	−.14173 +5	.37195 +4
3.72	.92143 0	.18490 +1	10.41	.38606 +2	−.67970 +2	14.25	−.10348 +4	−.23288 +2	18.09	−.14045 +5	−.45224 +4
3.74	.59773 0	.19238 +1	10.42	.58973 +2	−.52439 +2	14.26	−.92870 +3	−.47244 +3			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.24 (Continued)						
3.76	.26048 0	.19210 +1	10.43	.73372 +2	−.31023 +2	14.27	−.63637 +3	−.83404 +3	18.10	−.94670 +4	−.11452 +5
3.78	−.71733 −1	.18382 +1	10.44	.80163 +2	−.59238 +1	14.28	−.21302 +3	−.10347 +4	18.11	−.18208 +4	−.14852 +5
			10.45	.78495 +2	.20221 +2	14.29	.25901 +3	−.10319 +4	18.12	.65150 +4	−.13587 +5
3.80	−.37974 0	.16772 +1	10.46	.68410 +2	.44615 +2				18.13	.12902 +5	−.79864 +4
3.82	−.64488 0	.14444 +1	10.47	.50861 +2	.64599 +2	14.30	.68625 +3	−.82289 +3	18.14	.15279 +5	.23594 +3
3.84	−.85014 0	.11508 +1	10.48	.27623 +2	.77942 +2	14.31	.98255 +3	−.44628 +3	18.15	.12825 +5	.85032 +4
3.86	−.98127 0	.81165 0	10.49	.11197 +1	.83094 +2	14.32	.10865 +4	.25211 +2	18.16	.62481 +4	.14181 +5
3.88	−.10278 +1	.44545 0				14.33	.97429 +3	.49856 +3	18.17	−.24187 +4	.15416 +5
	°		10.50	−.25827 +2	.79364 +2	14.34	.66495 +3	.87875 +3	18.18	−.10439 +5	.11745 +5
3.90	−.98392 0	.73286 −1	10.51	−.50296 +2	.67014 +2	14.35	.21757 +3	.10879 +4	18.19	−.15238 +5	.42649 +4
3.92	−.84904 0	−.28243 0	10.52	−.69584 +2	.47250 +2	14.36	−.27997 +3	.10812 +4			
3.94	−.62820 0	−.59926 0	10.53	−.81504 +2	.22107 +2	14.37	−.72815 +3	.85649 +3	18.20	−.15229 +5	−.46894 +4
3.96	−.33204 0	−.85615 0	10.54	−.84634 +2	−.57526 +1	14.38	−.10357 +4	.45580 +3	18.21	−.10339 +5	−.12271 +5
3.98	.23583 −1	−.10349 +1	10.55	−.78491 +2	−.33324 +2	14.39	−.11383 +4	−.42704 +2	18.22	−.20606 +4	−.16027 +5
			10.56	−.63598 +2	−.57577 +2				18.23	.70000 +4	−.14690 +5
4.00	.41827 0	−.11213 +1	10.57	−.41453 +2	−.75795 +2	14.40	−.10119 +4	−.53966 +3	18.24	.13942 +5	−.86104 +4
4.02	.82817 0	−.11067 +1	10.58	−.14374 +2	−.85873 +2	14.41	−.67840 +3	−.93432 +3	18.25	.16499 +5	.32880 +3
4.04	.12274 +1	−.98828 0	10.59	.14728 +2	−.86570 +2	14.42	−.20234 +3	−.11449 +4	18.26	.13777 +5	.92925 +4
4.06	.15895 +1	−.77017 0				14.43	.32182 +3	−.11258 +4	18.27	.65725 +4	.15390 +5
4.08	.18893 +1	−.46317 0	10.60	.42673 +2	−.77656 +2	14.44	.78815 +3	−.87720 +3	18.28	−.28591 +4	.16608 +5
			10.61	.66345 +2	−.59965 +2	14.45	.11007 +4	−.44613 +3	18.29	−.11504 +5	.12475 +5
4.10	.21047 +1	−.84527 −1	10.62	.83053 +2	−.35318 +2	14.46	.11933 +4	.82314 +2			
4.12	.22182 +1	.34289 0	10.63	.90825 +2	−.63404 +1	14.47	.10434 +4	.60167 +3	18.30	−.16552 +5	.42465 +4
4.14	.22185 +1	.79182 0	10.64	.88654 +2	.23810 +2	14.48	.67801 +3	.10055 +4	18.31	−.16313 +5	−.54775 +4
4.16	.21016 +1	.12323 +1	10.65	.76621 +2	.51789 +2	14.49	.16850 +3	.12093 +4	18.32	−.10781 +5	−.13567 +5
4.18	.18714 +1	.16336 +1	10.66	.55912 +2	.74435 +2				18.33	−.16681 +4	−.17371 +5
			10.67	.28707 +2	.89127 +2	14.50	−.38283 +3	.11679 +4	18.34	.81194 +4	−.15585 +5
4.20	.15400 +1	.19664 +1	10.68	−.20483 +1	.94089 +2	14.51	−.86338 +3	.88618 +3	18.35	.15409 +5	−.87041 +4
4.22	.11270 +1	.22048 +1	10.69	−.32954 +2	.88606 +2	14.52	−.11731 +4	.41812 +3	18.36	.17787 +5	.11118 +4
4.24	.65904 0	.23284 +1				14.53	−.12456 +4	−.14273 +3	18.37	.14402 +5	.10709 +5
4.26	.16769 0	.23244 +1	10.70	−.60533 +2	.73129 +2	14.54	−.10620 +4	−.68214 +3	18.38	.62685 +4	.16951 +5
4.28	−.31229 0	.21886 +1	10.71	−.81622 +2	.49241 +2	14.55	−.65632 +3	−.10883 +4	18.39	−.40312 +4	.17748 +5
			10.72	−.93732 +2	.19507 +2	14.56	−.10890 +3	−.12752 +4			
4.30	−.74540 0	.19262 +1	10.73	−.95349 +2	−.12800 +2	14.57	.46910 +3	−.12005 +4	18.40	−.13163 +5	.12752 +5
4.32	−.10980 +1	.15522 +1	10.74	−.86120 +2	−.44059 +2	14.58	.95825 +3	−.87560 +3	18.41	−.18118 +5	.35099 +4
4.34	−.13411 +1	.10904 +1	10.75	−.66919 +2	−.70700 +2	14.59	.12556 +4	−.36408 +3	18.42	−.17209 +5	−.70173 +4
4.36	−.14525 +1	.57246 0	10.76	−.39772 +2	−.89616 +2				18.43	−.10641 +5	−.15396 +5
4.38	−.14191 +1	.35694 −1	10.77	−.76473 +1	−.98525 +2	14.60	.12961 +4	.23065 +3	18.44	−.48223 +3	−.18840 +5
			10.78	.25865 +2	−.96249 +2	14.61	.10675 +4	.78604 +3	18.45	.99830 +4	−.16142 +5
4.40	−.12384 +1	−.47950 0	10.79	.56951 +2	−.82869 +2	14.62	.61306 +3	.11857 +4	18.46	.17316 +5	−.80915 +4
4.42	−.91916 0	−.93257 0				14.63	.24135 +2	.13436 +4	18.47	.19051 +5	.27418 +4
4.44	−.48140 0	−.12860 +1	10.80	.82006 +2	−.59739 +2	14.64	−.57824 +3	.12229 +4	18.48	.14530 +5	.12829 +5
4.46	.44619 −1	−.15086 +1	10.81	.98056 +2	−.29361 +2	14.65	−.10681 +4	.84463 +3	18.49	.51457 +4	.18828 +5
4.48	.62029 0	−.15781 +1	10.82	.10311 +3	.48851 +1	14.66	−.13411 +4	.28387 +3			
			10.83	.96401 +2	.39113 +2	14.67	−.13363 +4	−.34448 +3	18.50	−.60754 +4	.18693 +5
4.50	.12013 +1	−.14835 +1	10.84	.78523 +2	.69367 +2	14.68	−.10505 +4	−.90939 +3	18.51	−.15450 +5	.12372 +5
4.52	.17408 +1	−.12267 +1	10.85	.51363 +2	.92084 +2	14.69	−.53928 +3	−.12909 +4	18.52	−.19845 +5	.18619 +4
4.54	.21936 +1	−.82302 0	10.86	.17920 +2	.10451 +3				18.53	−.17725 +5	−.94187 +4
4.56	.25194 +1	−.30040 0	10.87	−.18021 +2	.10503 +3	14.70	.93096 +2	−.14058 +4	18.54	−.96914 +4	−.17738 +5
4.58	.26866 +1	.30196 0	10.88	−.52318 +2	.93395 +2	14.71	.71506 +3	−.12255 +4	18.55	.16789 +4	−.20286 +5
			10.89	−.80948 +2	.70769 +2	14.72	.11950 +4	−.78348 +3	18.56	.12657 +5	−.16124 +5
4.60	.26759 +1	.93651 0				14.73	.14291 +4	−.16918 +3	18.57	.19581 +5	−.65342 +4
4.62	.24819 +1	.15508 +1	10.90	−.10047 +3	.39616 +2	14.74	.13638 +4	.48997 +3	18.58	.20082 +5	.53736 +4
4.64	.21146 +1	.20920 +1	10.91	−.10847 +3	.34443 +1	14.75	.10084 +4	.10548 +4	18.59	.13890 +5	.15662 +5
4.66	.15996 +1	.25111 +1	10.92	−.10380 +3	−.33587 +2	14.76	.43359 +3	.14037 +4			
4.68	.97628 0	.27675 +1	10.93	−.86824 +2	−.67144 +2	14.77	−.24163 +3	.14592 +4	18.60	.29698 +4	.20871 +5
			10.94	−.59335 +2	−.93222 +2	14.78	−.87503 +3	.12047 +4	18.61	−.91025 +4	.19179 +5
4.70	.29521 0	.28332 +1	10.95	−.24404 +2	−.10863 +3	14.79	−.13308 +4	.68966 +3	18.62	−.18304 +5	.11044 +5
4.72	−.38567 0	.26958 +1	10.96	.13964 +2	−.11137 +3				18.63	−.21509 +5	−.90958 +3
4.74	−.10059 +1	.23604 +1	10.97	.51286 +2	−.10092 +3	14.80	−.15088 +4	.19942 +2	18.64	−.17546 +5	−.12732 +5
4.76	−.15080 +1	.18501 +1	10.98	.83122 +2	−.78309 +2	14.81	−.13666 +4	−.66362 +3	18.65	−.76359 +4	−.20452 +5
4.78	−.18424 +1	.12050 +1	10.99	.10560 +3	−.46021 +2	14.82	−.92946 +3	−.12148 +4	18.66	.49853 +4	−.21412 +5
						14.83	−.28660 +3	−.15134 +4	18.67	.16114 +5	−.15183 +5
4.80	−.19729 +1	.47889 0	11.00	.11591 +3	−.77416 +1	14.84	.42720 +3	−.14911 +4	18.68	.21978 +5	−.37499 +4
4.82	−.18805 +1	−.26427 0	11.01	.11262 +3	.32064 +2	14.85	.10596 +4	−.11478 +4	18.69	.20520 +5	.91143 +4
4.84	−.15659 +1	−.95638 0	11.02	.95895 +2	.68670 +2	14.86	.14731 +4	−.55233 +3			
4.86	−.10508 +1	−.15311 +1	11.03	.67533 +2	.97647 +2	14.87	.15750 +4	.17098 +3	18.70	.12116 +5	.19091 +5
4.88	−.37672 0	−.19304 +1	11.04	.30739 +2	.11540 +3	14.88	.13386 +4	.86794 +3	18.71	−.50340 +3	.22764 +5
			11.05	−.10207 +2	.11963 +3	14.89	.80947 +3	.13875 +4	18.72	−.13136 +5	.18793 +5
4.90	.39802 0	−.21102 +1	11.06	−.50449 +2	.10959 +3				18.73	−.21507 +5	.84033 +4
4.92	.12029 +1	−.20459 +1	11.07	−.85130 +2	.86278 +2	14.90	.97597 +2	.16143 +4	18.74	−.22711 +5	−.49856 +4
4.94	.19613 +1	−.17351 +1	11.08	−.10998 +3	.52287 +2	14.91	−.64562 +3	.14946 +4	18.75	−.16230 +5	−.16879 +5
4.96	.25981 +1	−.11995 +1	11.09	−.12183 +3	.11553 +2	14.92	−.12594 +4	.10490 +4	18.76	−.41423 +4	−.23214 +5
4.98	.30467 +1	−.48381 0				14.93	−.16082 +4	.36905 +3	18.77	.95295 +4	−.21750 +5
			11.10	−.11904 +3	−.31098 +2	14.94	−.16120 +4	−.40092 +3	18.78	.20158 +5	−.12865 +5
5.00	.32563 +1	.34767 0	11.11	−.10171 +3	−.70525 +2	14.95	−.12646 +4	−.10946 +4	18.79	.24076 +5	.53232 +3
5.02	.31978 +1	.12162 +1	11.12	−.71722 +2	−.10189 +3	14.96	−.63613 +3	−.15593 +4			
5.04	.28679 +1	.20360 +1	11.13	−.32516 +2	−.12123 +3	14.97	−.14051 +3	−.16901 +4	18.80	.19843 +5	−.13944 +5
5.06	.22905 +1	.27225 +1	11.14	.11274 +2	−.12601 +3	14.98	.89776 +3	−.14529 +4	18.81	.87744 +4	.22792 +5
5.08	.15158 +1	.32013 +1	11.15	.54371 +2	−.11541 +3	14.99	.14694 +4	−.89399 +3	18.82	−.54529 +4	.23982 +5
			11.16	.91491 +2	−.90473 +2				18.83	−.18023 +5	.16987 +5
5.10	.61656 0	.34160 +1	11.17	.11799 +3	−.54031 +2	15.00	.17272 +4	−.13079 +3	18.84	−.24605 +5	.40745 +4
5.12	−.31848 0	.33353 +1	11.18	.13044 +3	−.10374 +2	15.01	.16096 +4	.67227 +3	18.85	−.22851 +5	−.10423 +5
5.14	−.11931 +1	.29575 +1	11.19	.12708 +3	.35242 +2	15.02	.11364 +4	.13392 +4	18.86	−.13231 +5	−.21555 +5
5.16	−.19133 +1	.23120 +1				15.03	.40624 +3	.17211 +4	18.87	.10737 +4	−.25448 +5
5.18	−.23977 +1	.14579 +1	11.20	.10807 +3	.77228 +2	15.04	−.42390 +3	.17292 +4	18.88	.15218 +5	−.20648 +5
			11.21	.75522 +2	.11034 +3	15.05	−.11724 +4	.13557 +4	18.89	.24331 +5	−.86719 +4
5.20	−.25863 +1	.47921 0	11.22	.33228 +2	.13034 +3	15.06	−.16724 +4	.67732 +3			
5.22	−.24488 +1	−.52323 0	11.23	−.13723 +2	.13454 +3	15.07	−.18094 +4	−.16069 +3	18.90	.25196 +5	.64662 +4
5.24	−.19888 +1	−.14417 +1	11.24	−.59578 +2	.12217 +3	15.08	−.15473 +4	−.97511 +3	18.91	.17385 +5	.19596 +5
5.26	−.12455 +1	−.21729 +1	11.25	−.98619 +2	.94497 +2	15.09	−.93794 +3	−.15848 +4	18.92	.34582 +4	.26152 +5
5.28	−.29079 0	−.26303 +1	11.26	−.12587 +3	.54722 +2				18.93	−.11866 +5	.23768 +5
			11.27	−.13775 +3	.76156 +1	15.10	−.11123 +3	−.18511 +4	18.94	−.23310 +5	.13127 +5

Y= -0.24 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.30	.77671 0	-.27535 +1	11.28	-.13252 +3	-.41052 +2	15.11	.75230 +3	-.17093 +4	18.95	-.26848 +5	-.22145 +4
5.32	.18418 +1	-.25176 +1	11.29	-.11056 +3	-.85211 +2	15.12	.14608 +4	-.11845 +4	18.96	-.21132 +5	-.17012 +5
5.34	.27845 +1	-.19366 +1				15.13	.18539 +4	-.38783 +3	18.97	-.80003 +4	-.26122 +5
5.36	.34940 +1	-.10645 +1	11.30	-.74357 +2	-.11925 +3	15.14	.18387 +4	.50712 +3	18.98	.81024 +4	-.26292 +5
5.38	.38813 +1	.9000 -2	11.31	-.28236 +2	-.13873 +3	15.15	.14121 +4	.13017 +4	18.99	.21623 +5	-.17323 +5
			11.32	.22159 +2	-.14097 +3	15.16	.66332 +3	.18164 +4			
5.40	.38907 +1	.11675 +1	11.33	.70541 +2	-.12540 +3	15.17	-.24495 +3	.19314 +4	19.00	.27816 +5	-.21937 +4
5.42	.35084 +1	.22797 +1	11.34	.11077 +3	-.93709 +2	15.18	-.11113 +4	.16146 +4	19.01	.24408 +5	.13921 +5
5.44	.27654 +1	.32143 +1	11.35	.13762 +3	-.49648 +2	15.19	-.17402 +4	.93028 +3	19.02	.12438 +5	.25416 +5
5.46	.17367 +1	.38554 +1	11.36	.14747 +3	.13958 +1				19.03	-.40487 +4	.28206 +5
5.48	.53447 0	.41169 +1	11.37	.13881 +3	.53054 +2	15.20	-.19864 +4	.26792 +2	19.04	-.19361 +5	.21180 +5
			11.38	.11243 +3	.98766 +2	15.21	-.17884 +4	-.89570 +3	19.05	-.28123 +5	.66420 +4
5.50	-.70403 0	.39549 +1	11.39	.71421 +2	.13261 +3	15.22	-.11837 +4	-.16293 +4	19.06	-.27165 +5	-.10434 +5
5.52	-.18313 +1	.33743 +1				15.23	-.30279 +3	-.20052 +4	19.07	-.16671 +5	-.24101 +5
5.54	-.27071 +1	.24310 +1	11.40	.20772 +2	.15008 +3	15.24	.65955 +3	-.19328 +4	19.08	-.17315 +5	-.29511 +5
5.56	-.32162 +1	.12275 +1	11.41	-.33192 +2	.14867 +3	15.25	.14865 +4	-.14213 +4	19.09	.16626 +5	-.24634 +5
5.58	-.32836 +1	-.97276 -1	11.42	-.83610 +2	.12827 +3	15.26	.19884 +4	-.57993 +3			
			11.43	-.12396 +3	.91188 +2	15.27	.20460 +4	.40549 +3	19.10	.27825 +5	-.11024 +5
5.60	-.28860 +1	-.13839 +1	11.44	-.14889 +3	.41921 +2	15.28	.16392 +4	.13131 +4	19.11	.29394 +5	.66650 +4
5.62	-.20570 +1	-.24708 +1	11.45	-.15494 +3	-.13381 +2	15.29	.85341 +3	.19349 +4	19.12	.20630 +5	.22264 +5
5.64	-.88572 0	-.32151 +1	11.46	-.14104 +3	-.67682 +2				19.13	.44623 +4	.30239 +5
5.66	.49161 0	-.35112 +1	11.47	-.10865 +3	-.11395 +3	15.30	-.13824 +3	.21247 +4	19.14	-.13517 +5	.27655 +5
5.68	.19070 +1	-.33061 +1	11.48	-.61680 +2	-.14607 +3	15.31	-.11126 +4	.18322 +4	19.15	-.26981 +5	.15260 +5
			11.49	-.59779 +1	-.15965 +3	15.32	-.18466 +4	.11168 +4	19.16	-.31097 +5	-.27138 +4
5.70	.31805 +1	-.26090 +1				15.33	-.21684 +4	.13557 +3	19.17	-.24261 +5	-.19989 +5
5.72	.41432 +1	-.14931 +1	11.50	.51361 +2	-.15263 +3	15.34	-.19979 +4	-.89086 +3	19.18	-.87256 +4	-.30430 +5
5.74	.46597 +1	-.88902 -1	11.51	.10290 +3	-.12559 +3	15.35	-.13663 +4	-.17276 +4	19.19	.10133 +5	-.30227 +5
5.76	.46473 +1	.14299 +1	11.52	.14184 +3	-.81733 +2	15.36	-.41147 +3	-.21794 +4			
5.78	.40895 +1	.28673 +1	11.53	.16288 +3	-.26520 +2	15.37	.65192 +3	-.21362 +4	19.20	.25668 +5	-.19283 +5
			11.54	.16300 +3	.33013 +2	15.38	.15807 +4	-.16002 +4	19.21	.32304 +5	-.13242 +4
5.80	.30419 +1	.40302 +1	11.55	.14183 +3	.89138 +2	15.39	.21584 +4	-.68727 +3	19.22	.27540 +5	.17369 +5
5.82	.16275 +1	.47542 +1	11.56	.10182 +3	.13444 +3				19.23	.12894 +5	.30147 +5
5.84	.23767 -1	.49271 +1	11.57	.47925 +2	.16278 +3	15.40	.22461 +4	.39776 +3	19.24	-.65631 +4	.32361 +5
5.86	-.15589 +1	.45069 +1	11.58	-.12983 +2	.17017 +3	15.41	.18159 +4	.14066 +4	19.25	-.23962 +5	.23055 +5
5.88	-.29042 +1	.35306 +1	11.59	-.72982 +2	.15528 +3	15.42	.95906 +3	.21046 +4	19.26	-.33051 +5	.53744 +4
						15.43	-.13237 +3	.23248 +4	19.27	-.30451 +5	-.14486 +5
5.90	-.38200 +1	.21132 +1	11.60	-.12413 +3	.11974 +3	15.44	-.12088 +4	.20087 +4	19.28	-.16909 +5	-.29450 +5
5.92	-.41652 +1	.43532 0	11.61	-.15952 +3	.67918 +2	15.45	-.20197 +4	.12213 +4	19.29	.28914 +4	-.34076 +5
5.94	-.38725 +1	-.12789 +1	11.62	-.17421 +3	.64166 +1	15.46	-.23723 +4	.13842 +3			
5.96	-.29614 +1	-.27910 +1	11.63	-.16591 +3	-.56748 +2	15.47	-.21771 +4	-.99232 +3	19.30	.21944 +5	-.26543 +5
5.98	-.15392 +1	-.38813 +1	11.64	-.13536 +3	-.11320 +3	15.48	-.14710 +4	-.19078 +4	19.31	.33394 +5	-.93680 +4
			11.65	-.86271 +2	-.15531 +3	15.49	-.41096 +3	-.23908 +4	19.32	.33005 +5	.11426 +5
6.00	.21011 0	-.43810 +1	11.66	-.24906 +2	-.17724 +3				19.33	.20734 +5	.28413 +5
6.02	.20480 +1	-.41990 +1	11.67	.40733 +2	-.17571 +3	15.50	.76066 +3	-.23215 +4	19.34	.81490 +3	.35412 +5
6.04	.37135 +1	-.33384 +1	11.68	.10192 +3	-.15057 +3	15.51	.17712 +4	-.17073 +4	19.35	-.19689 +5	.29744 +5
6.06	.49604 +1	-.19004 +1	11.69	.15038 +3	-.10481 +3	15.52	.23812 +4	-.68385 +3	19.36	-.33385 +5	.13258 +5
6.08	.55930 +1	-.74848 -1				15.53	.24411 +4	.51513 +3	19.37	-.35219 +5	-.82592 +4
			11.70	.17940 +3	-.44243 +2	15.54	.19281 +4	.16105 +4	19.38	-.24341 +5	-.27103 +5
6.10	.54980 +1	.18842 +1	11.71	.18475 +3	.23209 +2	15.55	.95399 +3	.23428 +4	19.39	-.44921 +4	-.36410 +5
6.12	.46649 +1	.36926 +1	11.72	.16534 +3	.88563 +2	15.56	-.25898 +3	.25337 +4			
6.14	.31922 +1	.50770 +1	11.73	.12339 +3	.14296 +3	15.57	-.14283 +4	.21296 +4	19.40	.17275 +5	-.32658 +5
6.16	.12783 +1	.58166 +1	11.74	.64226 +2	.17886 +3	15.58	-.22770 +4	.12166 +4	19.41	.33094 +5	-.17003 +5
6.18	-.80430 0	.57785 +1	11.75	-.44223 +1	.19111 +3	15.59	-.25992 +4	.2670 +1	19.42	.37126 +5	.50544 +4
			11.76	-.73384 +2	.17767 +3				19.43	.27723 +5	.25597 +5
6.20	-.27464 +1	.49423 +1	11.77	-.13329 +3	.13994 +3	15.60	-.23103 +4	-.12293 +4	19.44	.80957 +4	.37126 +5
6.22	-.42479 +1	.34082 +1	11.78	-.17583 +3	.82693 +2	15.61	-.14692 +4	-.21875 +4	19.45	-.14767 +5	.35302 +5
6.24	-.50639 +1	.13877 +1	11.79	-.19492 +3	.13411 +2	15.62	-.26689 +3	-.26400 +4	19.46	-.32579 +5	.20582 +5
6.26	-.50456 +1	-.82435 0				15.63	.10164 +4	-.24713 +4	19.47	-.38762 +5	-.18651 +4
6.28	-.41679 +1	-.28913 +1	11.80	-.18759 +3	-.58625 +2	15.64	.20764 +4	-.17117 +4	19.48	-.30876 +5	-.23958 +5
			11.81	-.15441 +3	-.12360 +3	15.65	.26570 +4	-.53296 +3	19.49	-.11583 +5	-.37613 +5
6.30	-.25387 +1	-.44858 +1	11.82	-.99516 +2	-.17249 +3	15.66	.26120 +4	.79016 +3			
6.32	-.38856 0	-.53416 +1	11.83	-.30105 +2	-.19832 +3	15.67	.19424 +4	.19438 +4	19.50	.12231 +5	-.37700 +5
6.34	.19603 +1	-.52986 +1	11.84	.44509 +2	-.19717 +3	15.68	.79842 +3	.26492 +4	19.51	.31912 +5	-.23975 +5
6.36	.41411 +1	-.43335 +1	11.85	.11413 +3	-.16877 +3	15.69	-.55327 +3	.27303 +4	19.52	.40176 +5	-.12558 +4
6.38	.57993 +1	-.25695 +1	11.86	.16906 +3	-.11661 +3				19.53	.33812 +5	.22256 +5
			11.87	.20147 +3	-.47504 +2	15.70	-.17917 +4	.21579 +4	19.54	.14930 +5	.37933 +5
6.40	.66505 +1	-.26398 0	11.88	.20652 +3	.29235 +2	15.71	-.26177 +4	.10590 +4	19.55	-.97200 +4	.39885 +5
6.42	.65296 +1	.22280 +1	11.89	.18306 +3	.10309 +3	15.72	-.28262 +4	-.31022 +3	19.56	-.31151 +5	.27180 +5
6.44	.54238 +1	.45065 +1				15.73	-.23571 +4	-.16245 +4	19.57	-.41413 +5	.42712 +4
6.46	.34812 +1	.61908 +1	11.90	.13391 +3	.16374 +3	15.74	-.13129 +4	-.25662 +4	19.58	-.36546 +5	-.20548 +5
6.48	.99433 0	.69830 +1	11.91	.65481 +2	.20254 +3	15.75	.63363 +2	-.29020 +4	19.59	-.18110 +5	-.38140 +5
			11.92	-.12980 +2	.21374 +3	15.76	.14444 +4	-.25413 +4			
6.50	-.16423 +1	.67218 +1	11.93	-.90682 +2	.19532 +3	15.77	.24961 +4	-.15604 +4	19.60	.72893 +4	-.41890 +5
6.52	-.39935 +1	.54155 +1	11.94	-.15674 +3	.14938 +3	15.78	.29585 +4	-.18714 +3	19.61	.30363 +5	-.30194 +5
6.54	-.56546 +1	.32484 +1	11.95	-.20172 +3	.81939 +2	15.79	.27101 +4	.12516 +4	19.62	.42527 +5	-.71421 +4
6.56	-.63217 +1	.55806 0	11.96	-.21896 +3	.20999 +1				19.63	.39101 +5	.18895 +5
6.58	-.58480 +1	-.22156 +1	11.97	-.20560 +3	-.79106 +2	15.80	.18001 +4	.24073 +4	19.64	.21114 +5	.38299 +5
			11.98	-.16304 +3	-.15027 +3	15.81	.43931 +3	.29945 +4	19.65	-.49804 +4	.43759 +5
6.60	-.42766 +1	-.46009 +1	11.99	-.96801 +2	-.20118 +3	15.82	-.10481 +4	.28614 +4	19.66	-.29604 +5	.33027 +5
6.62	-.18409 +1	-.61743 +1				15.83	-.23014 +4	.20290 +4	19.67	-.43567 +5	.98434 +4
6.64	.10663 +1	-.66363 +1	12.00	-.15872 +2	-.22434 +3	15.84	-.30111 +4	.68939 +3	19.68	-.41500 +5	-.17346 +5
6.66	.39544 +1	-.58693 +1	12.01	.68532 +2	-.21601 +3	15.85	-.29952 +4	-.83795 +3	19.69	-.23925 +5	-.38463 +5
6.68	.63169 +1	-.39664 +1	12.02	.14450 +3	-.17689 +3	15.86	-.22461 +4	-.21823 +4			
			12.03	.20112 +3	-.11202 +3	15.87	-.93581 +3	-.30114 +4	19.70	.28389 +4	-.45529 +5
6.70	.77198 +1	-.12250 +1	12.04	.23002 +3	-.30221 +2	15.88	.62313 +3	-.31138 +4	19.71	.28934 +5	-.35683 +5
6.72	.78824 +1	.18968 +1	12.05	.22664 +3	.57121 +2	15.89	.20518 +4	-.24529 +4	19.72	.44586 +5	-.12345 +5
6.74	.67342 +1	.48553 +1	12.06	.19096 +3	.13764 +3				19.73	.43773 +5	.15956 +5
6.76	.44375 +1	.71143 +1	12.07	.12755 +3	.19971 +3	15.90	.29968 +4	-.11792 +4	19.74	.26542 +5	.38691 +5
6.78	.13681 +1	.82430 +1	12.08	.45049 +2	.23416 +3	15.91	.32179 +4	.40338 +3	19.75	-.89898 +3	.47242 +5
			12.09	-.45019 +2	.23560 +3	15.92	.26491 +4	.19096 +4	19.76	-.28403 +5	.38177 +5
6.80	-.19428 +1	.79988 +1				15.93	.14185 +4	.29666 +4	19.77	-.45632 +5	.14628 +5
6.82	-.48990 +1	.63804 +1	12.10	-.12984 +3	.20331 +3	15.94	-.18032 +3	.33060 +4	19.78	-.45942 +5	-.14768 +5
6.84	-.69460 +1	.36391 +1	12.11	-.19713 +3	.14138 +3	15.95	-.17576 +4	.28326 +4	19.79	-.28952 +5	-.39032 +5

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.24 (Continued)						
6.86	−.76755 +1	.24352 0	12.12	−.23691 +3	.58276 +2	15.96	−.29223 +4	.16508 +4			
6.88	−.69081 +1	−.31976 +1	12.13	−.24300 +3	−.34358 +2	15.97	−.33790 +4	.42575 +2	19.80	−.79876 +3	−.48934 +5
			12.14	−.21399 +3	−.12328 +3	15.98	−.30032 +4	−.15994 +4	19.81	.28068 +5	−.40514 +5
6.90	−.47373 +1	−.60432 +1	12.15	−.15351 +3	−.19556 +3	15.99	−.18752 +4	−.28674 +4	19.82	.46754 +5	−.16666 +5
6.92	−.15239 +1	−.77389 +1	12.16	−.69829 +2	−.24044 +3				19.83	.48034 +5	.13832 +5
6.94	.21596 +1	−.79260 +1	12.17	.25262 +2	−.25097 +3	16.00	−.26397 +3	−.34400 +4	19.84	.31153 +5	.39541 +5
6.96	.56293 +1	−.65188 +1	12.18	.11811 +3	−.22507 +3	16.01	.14366 +4	−.31634 +4	19.85	.22226 +4	.50646 +5
6.98	.82152 +1	−.37331 +1	12.19	.19516 +3	−.16593 +3	16.02	.28035 +4	−.20934 +4	19.86	−.27973 +5	.42706 +5
						16.03	.34899 +4	−.48469 +3	19.87	−.47992 +5	.18439 +5
7.00	.93908 +1	−.58091 −1	12.20	.24489 +3	−.81649 +2	16.04	.33135 +4	.12687 +4	19.88	−.50067 +5	−.13188 +5
7.02	.88823 +1	.38257 +1	12.21	.25961 +3	.15844 +2	16.05	.23048 +4	.27299 +4	19.89	−.33130 +5	−.40262 +5
7.04	.67323 +1	.71705 +1	12.22	.23661 +3	.11249 +3	16.06	.70371 +3	.35279 +4			
7.06	.33063 +1	.93050 +1	12.23	.17864 +3	.19409 +3	16.07	−.10972 +4	.34520 +4	19.90	−.33320 +4	−.52403 +5
7.08	−.76486 0	.97694 +1	12.24	.93679 +2	.24842 +3	16.08	−.26483 +4	.25074 +4	19.91	.28171 +5	−.44751 +5
			12.25	−.62103 +1	.26706 +3	16.09	−.35553 +4	.91814 +3	19.92	.49389 +5	−.19917 +5
7.10	−.46984 +1	.84165 +1	12.26	−.10654 +3	.24668 +3				19.93	.52059 +5	.12885 +5
7.12	−.77081 +1	.54547 +1	12.27	−.19251 +3	.18966 +3	16.10	−.35795 +4	−.92534 +3	19.94	.34872 +5	.41242 +5
7.14	−.91621 +1	.14222 +1	12.28	−.25117 +3	.10387 +3	16.11	−.27009 +4	−.25620 +4	19.95	.40930 +4	.54236 +5
7.16	−.87166 +1	−.29065 +1	12.29	−.27341 +3	.15364 +1	16.12	−.11272 +4	−.35752 +4	19.96	−.28703 +5	.46651 +5
7.18	−.63985 +1	−.66669 +1				16.13	.75445 +3	−.36988 +4	19.97	−.50976 +5	.21074 +5
			12.30	−.25534 +3	−.10242 +3	16.14	.24725 +4	−.28875 +4	19.98	−.54016 +5	−.12963 +5
7.20	−.26163 +1	−.90763 +1	12.31	−.19900 +3	−.19257 +3	16.15	.35889 +4	−.13324 +4	19.99	−.36356 +5	−.42518 +5
7.22	.19060 +1	−.95979 +1	12.32	−.11216 +3	−.25528 +3	16.16	.38107 +4	.58362 +3			
7.24	.62645 +1	−.80619 +1	12.33	−.72960 +1	−.28078 +3	16.17	.30674 +4	.23793 +4	20.00	−.44607 +4	−.56161 +5
7.26	.95540 +1	−.47172 +1	12.34	.10024 +3	−.26464 +3	16.18	.15331 +4	.35957 +4			
					Y= −0.26						
0.26	.27964 0	−.27964 0				12.36	.56280 +3	−.27053 +3			
0.28	.30457 0	−.27943 0	7.30	.16241 +2	.67685 +1	12.37	.62816 +3	−.37646 +2	16.20	−.61896 +4	.90523 +4
			7.32	.11986 +2	.13269 +2	12.38	.60018 +3	.20461 +3	16.21	−.98907 +4	.49246 +4
0.30	.32991 0	−.27877 0	7.34	.51787 +1	.17270 +2	12.39	.48147 +3	.41990 +3	16.22	−.11120 +5	−.52806 +3
0.32	.35565 0	−.27762 0	7.36	−.28274 +1	.17832 +2				16.23	−.95200 +4	−.59314 +4
0.34	.38178 0	−.27592 0	7.38	−.10365 +2	.14714 +2	12.40	.28836 +3	.57531 +3	16.24	−.54534 +4	−.98989 +4
0.36	.40830 0	−.27362 0				12.41	.48752 +2	.64631 +3	16.25	.77783 +2	−.11387 +5
0.38	.43520 0	−.27068 0	7.40	−.15800 +2	.84516 +1	12.42	−.20189 +3	.62071 +3	16.26	.56764 +4	−.99717 +4
			7.42	−.17884 +2	.28555 0	12.43	−.42578 +3	.50072 +3	16.27	.99026 +4	−.59672 +4
0.40	.46246 0	−.26704 0	7.44	−.16045 +2	−.80809 +1	12.44	−.58846 +3	.30293 +3	16.28	.11644 +5	−.36166 +3
0.42	.49006 0	−.26264 0	7.46	−.10545 +2	−.14830 +2	12.45	−.66415 +3	.56079 +2	16.29	.10409 +5	.54258 +4
0.44	.51800 0	−.25743 0	7.48	−.24576 +1	−.18424 +2	12.46	−.63981 +3	−.20309 +3			
0.46	.54624 0	−.25136 0				12.47	−.51744 +3	−.43525 +3	16.30	.64655 +4	.99033 +4
0.48	.57475 0	−.24435 0	7.50	.65255 +1	−.17959 +2	12.48	−.31405 +3	−.60448 +3	16.31	.78815 +3	.11890 +5
			7.52	.14446 +2	−.13393 +2	12.49	−.59358 +2	−.68380 +3	16.32	−.51828 +4	.10830 +5
0.50	.60350 0	−.23636 0	7.54	.19502 +2	−.55956 +1				16.33	−.99044 +4	.69460 +4
0.52	.63246 0	−.22732 0	7.56	.20460 +2	.38013 +1	12.50	.20848 +3	−.65950 +3	16.34	−.12130 +5	.11977 +4
0.54	.66158 0	−.21718 0	7.58	.16957 +2	.12740 +2	12.51	.44859 +3	−.53352 +3	16.35	−.11238 +5	−.49526 +4
0.56	.69081 0	−.20588 0				12.52	.62356 +3	−.32349 +3	16.36	−.74084 +4	−.99113 +4
0.58	.72010 0	−.19335 0	7.60	.96281 +1	.19182 +2	12.53	.70534 +3	−.60301 +2	16.37	−.15883 +4	−.12367 +5
			7.62	.232 −2	.21574 +2	12.54	.67971 +3	.21638 +3	16.38	.47380 +4	−.11635 +5
0.60	.74938 0	−.17953 0	7.64	−.98014 +1	.19225 +2	12.55	.54878 +3	.46404 +3	16.39	.99273 +4	−.78543 +4
0.62	.77860 0	−.16438 0	7.66	−.17537 +2	.12505 +2	12.56	.33099 +3	.64386 +3			
0.64	.80768 0	−.14783 0	7.68	−.21344 +2	.28104 +1	12.57	.58596 +2	.72681 +3	16.40	.12603 +5	−.19603 +4
0.66	.83654 0	−.12984 0				12.58	−.22707 +3	.69836 +3	16.41	.12023 +5	.45400 +4
0.68	.86509 0	−.11034 0	7.70	−.20200 +2	−.77136 +1	12.59	−.48183 +3	.56100 +3	16.42	.82837 +4	.99535 +4
			7.72	−.14195 +2	−.16642 +2				16.43	.23118 +4	.12841 +5
0.70	.89323 0	−.89310 −1	7.74	−.45636 +1	−.21824 +2	12.60	−.66549 +3	.33424 +3	16.44	−.43616 +4	.12402 +5
0.72	.92088 0	−.66692 −1	7.76	.65523 +1	−.21905 +2	12.61	−.74818 +3	.51911 +2	16.45	−.99932 +4	.86942 +4
0.74	.94790 0	−.42455 −1	7.78	.16573 +2	−.16684 +2	12.62	−.71526 +3	−.24286 +3	16.46	−.13083 +5	.26390 +4
0.76	.97420 0	−.16568 −1				12.63	−.56988 +3	−.50417 +3	16.47	−.12772 +5	−.42074 +4
0.78	.99965 0	.10991 −1	7.80	.23073 +2	−.72170 +1	12.64	−.33289 +3	−.69052 +3	16.48	−.90856 +4	−.10051 +5
			7.82	.24373 +2	.43831 +1	12.65	−.39888 +2	−.77136 +3	16.49	−.29402 +4	−.13332 +5
0.80	.10241 +1	.40237 −1	7.84	.19975 +2	.15402 +2	12.66	.26404 +3	−.73219 +3			
0.82	.10474 +1	.71177 −1	7.86	.10739 +2	.23156 +2	12.67	.53124 +3	−.57709 +3	16.50	.40803 +4	−.13137 +5
0.84	.10695 +1	.10381 0	7.88	−.12622 +1	.25646 +2	12.68	.71896 +3	−.32853 +3	16.51	.10131 +5	−.94595 +4
0.86	.10902 +1	.13811 0				12.69	.79619 +3	−.24148 +2	16.52	.13591 +5	−.32154 +4
0.88	.11093 +1	.17406 0	7.90	−.13198 +2	.22077 +2				16.53	.13498 +5	.39811 +4
			7.92	−.22139 +2	.13110 +2	12.70	.74882 +3	.28889 +3	16.54	.98153 +4	.10233 +5
0.90	.11266 +1	.21162 0	7.94	−.25773 +2	.76284 0	12.71	.58221 +3	.56115 +3	16.55	.34628 +4	.13861 +5
0.92	.11420 +1	.25073 0	7.96	−.23012 +2	−.12025 +2	12.72	.32073 +3	.74875 +3	16.56	−.39125 +4	.13853 +5
0.94	.11554 +1	.29133 0	7.98	−.14317 +2	−.22084 +2	12.73	.42960 +1	.82042 +3	16.57	−.10361 +5	.10150 +5
0.96	.11666 +1	.33333 0				12.74	−.31769 +3	.76276 +3	16.58	−.14144 +5	.36783 +4
0.98	.11753 +1	.37662 0	8.00	−.16521 +1	−.26802 +2	12.75	−.59400 +3	.58273 +3	16.59	−.14205 +5	−.38794 +4
			8.02	.11939 +2	−.24803 +2	12.76	−.77976 +3	.30698 +3			
1.00	.11814 +1	.42109 0	8.04	.23054 +2	−.16354 +2	12.77	−.84370 +3	−.22075 +2	16.60	−.10464 +5	−.10518 +5
1.02	.11848 +1	.46659 0	8.06	.28785 +2	−.33708 +1	12.78	−.77350 +3	−.35266 +3	16.61	−.38598 +4	−.14442 +5
1.04	.11853 +1	.51297 0	8.08	.27478 +2	.10995 +2	12.79	−.57811 +3	−.63179 +3	16.62	.38846 +4	−.14554 +5
1.06	.11827 +1	.56004 0							16.63	.10708 +5	−.10757 +5
1.08	.11769 +1	.60761 0	8.10	.19218 +2	.23108 +2	12.80	−.28674 +3	−.81375 +3	16.64	.14759 +5	−.40067 +4
			8.12	.58879 +1	.29770 +2	12.81	.55372 +2	−.86760 +3	16.65	.14901 +5	.39290 +4
1.10	.11677 +1	.65545 0	8.14	−.92424 +1	.29061 +2	12.82	.39400 +3	−.78246 +3	16.66	.11027 +5	.10931 +5
1.12	.11551 +1	.70331 0	8.16	−.22301 +2	.20907 +2	12.83	.67444 +3	−.56968 +3	16.67	.41167 +4	.15094 +5
1.14	.11388 +1	.75094 0	8.18	−.29801 +2	.71729 +1	12.84	.85037 +3	−.26145 +3	16.68	−.40154 +4	.15244 +5
1.16	.11189 +1	.79805 0				12.85	.89153 +3	.93992 +2	16.69	−.11190 +5	.11272 +5
1.18	.10952 +1	.84433 0	8.20	−.29577 +2	−.87306 +1	12.86	.78892 +3	.43984 +3			
			8.22	−.21413 +2	−.22684 +2	12.87	.55673 +3	.71978 +3	16.70	−.15446 +5	.41849 +4
1.20	.10676 +1	.88945 0	8.24	−.71947 +1	−.30920 +2	12.88	.23049 +3	.88716 +3	16.71	−.15582 +5	−.41489 +4
1.22	.10363 +1	.93308 0	8.26	.95062 +1	−.31041 +2	12.89	−.13830 +3	.91280 +3	16.72	−.11489 +5	−.11488 +5
1.24	.10011 +1	.97486 0	8.28	.24307 +2	−.22728 +2				16.73	−.42084 +4	−.15820 +5
1.26	.96219 0	.10144 +1				12.90	−.49023 +3	.79008 +3	16.74	.43324 +4	−.15916 +5
1.28	.91956 0	.10514 +1	8.30	.33160 +2	−.79185 +1	12.91	−.76752 +3	.53648 +3	16.75	.11828 +5	−.11677 +5
			8.32	.33463 +2	.96161 +1	12.92	−.92352 +3	.19125 +3	16.76	.16216 +5	−.41859 +4
1.30	.87334 0	.10853 +1	8.34	.24832 +2	.25212 +2	12.93	−.93059 +3	−.19063 +3	16.77	.16245 +5	.45669 +4
1.32	.82370 0	.11159 +1	8.36	.93047 +1	.34548 +2	12.94	−.78501 +3	−.54712 +3	16.78	.11834 +5	.12210 +5

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.26 (Continued)						
1.34	.77085 0	.11427 +1	8.38	-.91080 +1	.34843 +2	12.95	-.50808 +3	-.81921 +3	16.79	.41139 +4	.16631 +5
1.36	.71503 0	.11653 +1				12.96	-.14313 +3	-.96066 +3			
1.38	.65653 0	.11833 +1	8.40	-.25439 +2	.25697 +2	12.97	.25121 +3	-.94590 +3	16.80	-.48555 +4	.16566 +5
			8.42	-.35098 +2	.93070 +1	12.98	.61033 +3	-.77469 +3	16.81	-.12634 +5	.11954 +5
1.40	.59571 0	.11965 +1	8.44	-.35165 +2	-.10030 +2	12.99	.87425 +3	-.47265 +3	16.82	-.17066 +5	.39866 +4
1.42	.53294 0	.12043 +1	8.46	-.25282 +2	-.27019 +2				16.83	-.16874 +5	-.52031 +4
1.44	.46869 0	.12066 +1	8.48	-.78712 +1	-.36813 +2	13.00	.99764 +3	-.87544 +2	16.84	-.12034 +5	-.13106 +5
1.46	.40344 0	.12030 +1				13.01	.95760 +3	.31819 +3	16.85	-.38002 +4	-.17521 +5
1.48	.33773 0	.11933 +1	8.50	.12429 +2	-.36398 +2	13.02	.75799 +3	.67751 +3	16.86	.56127 +4	-.17170 +5
			8.52	.29975 +2	-.25532 +2	13.03	.42927 +3	.92984 +3	16.87	.13624 +5	-.12071 +5
1.50	.27214 0	.11773 +1	8.54	.39680 +2	-.69355 +1	13.04	.23979 +2	.10313 +4	16.88	.17994 +5	-.35522 +4
1.52	.20730 0	.11548 +1	8.56	.38495 +2	.14353 +2	13.05	-.39157 +3	.96242 +3	16.89	.17450 +5	.60851 +4
1.54	.14387 0	.11257 +1	8.58	.26376 +2	.32318 +2	13.06	-.74811 +3	.73171 +3			
1.56	.82555 -1	.10901 +1				13.07	-.98497 +3	.37504 +3	16.90	.12061 +5	.14188 +5
1.58	.24072 -1	.10480 +1	8.60	.64309 +1	.41665 +2	13.08	-.10604 +4	-.49982 +2	16.91	.32384 +4	.18481 +5
			8.62	-.15841 +2	.39383 +2	13.09	-.95891 +3	-.47318 +3	16.92	-.66229 +4	.17707 +5
1.60	-.30836 -1	.99949 0	8.64	-.34042 +2	.25726 +2				16.93	-.14798 +5	.11995 +5
1.62	-.81419 -1	.94484 0	8.66	-.42712 +2	.42828 +1	13.10	-.69458 +3	-.82338 +3	16.94	-.18980 +5	.28521 +4
1.64	-.12692 0	.88435 0	8.68	-.38968 +2	-.18926 +2	13.11	-.30910 +3	-.10404 +4	16.95	-.17936 +5	-.72307 +4
1.66	-.16661 0	.81843 0				13.12	.13461 +3	-.10853 +4	16.96	-.11869 +5	-.15454 +5
1.68	-.19975 0	.74759 0	8.70	-.23478 +2	-.37120 +2	13.13	.56262 +3	-.94751 +3	16.97	-.23884 +4	-.19489 +5
			8.72	-.41555 0	-.44733 +2	13.14	.90228 +3	-.64730 +3	16.98	.79105 +4	-.18134 +5
1.70	-.22566 0	.67244 0	8.74	.23625 +2	-.39128 +2	13.15	.10945 +4	-.23267 +3	16.99	.16157 +5	-.11678 +5
1.72	-.24370 0	.59368 0	8.76	.41494 +2	-.21515 +2	13.16	.11042 +4	.22800 +3			
1.74	-.25330 0	.51211 0	8.78	.47610 +2	.32428 +1	13.17	.92656 +3	.65723 +3	17.00	.20002 +5	-.18447 +4
1.76	-.25395 0	.42862 0				13.18	.58858 +3	.98146 +3	17.01	.18293 +5	.86621 +4
1.78	-.24525 0	.34421 0	8.80	.39716 +2	.27932 +2	13.19	.14512 +3	.11436 +4	17.02	.11415 +5	.16900 +5
			8.82	.19709 +2	.45074 +2				17.03	.12159 +4	.20513 +5
1.80	-.22688 0	.25994 0	8.84	-.67518 +1	.49187 +2	13.20	-.32996 +3	.11133 +4	17.04	-.94867 +4	.18404 +5
1.82	-.19866 0	.17693 0	8.86	-.31808 +2	.38558 +2	13.21	-.75601 +3	.89229 +3	17.05	-.17683 +5	.11071 +5
1.84	-.16053 0	.96376 -1	8.88	-.47722 +2	.15928 +2	13.22	-.10593 +4	.51521 +3	17.06	-.21015 +5	.49549 +3
1.86	-.11259 0	.19516 -1				13.23	-.11856 +4	.44016 +2	17.07	-.18459 +5	-.10387 +5
1.88	-.55084 -1	-.52393 -1	8.90	-.49266 +2	-.12148 +2	13.24	-.11103 +4	-.44203 +3	17.08	-.10638 +5	-.18502 +5
			8.92	-.35458 +2	-.37171 +2	13.25	-.84292 +3	-.85961 +3	17.09	.32118 +3	-.21502 +5
1.90	.11575 -1	-.11809 0	8.94	-.10050 +2	-.51252 +2	13.26	-.42610 +3	-.11356 +4			
1.92	.86802 -1	-.17632 0	8.96	.19430 +2	-.49610 +2	13.27	.70797 +2	-.12201 +4	17.10	.11363 +5	-.18450 +5
1.94	.16983 0	-.22588 0	8.98	.43879 +2	-.32207 +2	13.28	.56334 +3	-.10951 +4	17.11	.19352 +5	-.10110 +5
1.96	.25973 0	-.26561 0				13.29	.96626 +3	-.77869 +3	17.12	.21966 +5	.12363 +4
1.98	.35538 0	-.29447 0	9.00	.55418 +2	-.39707 +1				17.13	.18368 +5	.12411 +5
			9.02	.49942 +2	.26545 +2	13.30	.12082 +4	-.32236 +3	17.14	.94800 +4	.20225 +5
2.00	.45549 0	-.31152 0	9.04	.28595 +2	.49725 +2	13.31	.12445 +4	.19711 +3	17.15	-.22535 +4	.22394 +5
2.02	.55861 0	-.31595 0	9.06	-.23702 +1	.57912 +2	13.32	.10652 +4	.69057 +3	17.16	-.13529 +5	.18200 +5
2.04	.66316 0	-.30715 0	9.08	-.33366 +2	.47958 +2	13.33	.69796 +3	.10717 +4	17.17	-.21114 +5	.87365 +4
2.06	.76742 0	-.28470 0				13.34	.20341 +3	.12722 +4	17.18	-.22775 +5	-.33779 +4
2.08	.86956 0	-.24839 0	9.10	-.54416 +2	.22428 +2	13.35	-.33429 +3	.12539 +4	17.19	-.17934 +5	-.14716 +5
			9.12	-.58367 +2	-.10971 +2	13.36	-.82192 +3	.10164 +4			
2.10	.96769 0	-.19827 0	9.14	-.43337 +2	-.41672 +2	13.37	-.11733 +4	.59729 +3	17.20	-.78716 +4	-.22010 +5
2.12	.10599 +1	-.13464 0	9.16	-.13558 +2	-.59573 +2	13.38	-.13244 +4	.67070 +2	17.21	.46115 +4	-.23098 +5
2.14	.11441 +1	-.58096 -1	9.18	.21736 +2	-.58362 +2	13.39	-.12454 +4	-.48314 +3	17.22	.15966 +5	-.17560 +5
2.16	.12186 +1	.30488 -1							17.23	.22904 +5	-.68794 +4
2.18	.12814 +1	.12994 0	9.20	.51134 +2	-.37767 +2	13.40	-.94612 +3	-.95696 +3	17.24	.23350 +5	.59535 +4
			9.22	.64722 +2	-.39085 +1	13.41	-.47554 +3	-.12697 +4	17.25	.17066 +5	.17272 +5
2.20	.13308 +1	.23880 0	9.24	.57440 +2	.32451 +2	13.42	.86327 +2	-.13633 +4	17.26	.57524 +4	.23780 +5
2.22	.13653 +1	.35532 0	9.26	.30980 +2	.59293 +2	13.43	.64185 +3	-.12177 +4	17.27	-.74036 +4	.23514 +5
2.24	.13836 +1	.47748 0	9.28	-.64809 +1	.67306 +2	13.44	.10927 +4	-.85442 +3	17.28	-.18624 +5	.16436 +5
2.26	.13846 +1	.60303 0				13.45	.13572 +4	-.33404 +3	17.29	-.24624 +5	.44818 +4
2.28	.13675 +1	.72950 0	9.30	-.42750 +2	.53141 +2	13.46	.13853 +4	.25381 +3			
			9.32	-.65555 +2	.20796 +2	13.47	.11679 +4	.80588 +3	17.30	-.23573 +5	-.89618 +4
2.30	.13320 +1	.85426 0	9.34	-.66702 +2	-.19414 +2	13.48	.73944 +3	.12234 +4	17.31	-.15657 +5	-.20014 +5
2.32	.12779 +1	.97455 0	9.36	-.45042 +2	-.54090 +2	13.49	.17270 +3	.14296 +4	17.32	-.30616 +4	-.25421 +5
2.34	.12059 +1	.10875 +1	9.38	-.71717 +1	-.71201 +2				17.33	.10624 +5	-.23511 +5
2.36	.11166 +1	.11904 +1				13.50	-.43363 +3	.13842 +4	17.34	.21430 +5	-.14717 +5
2.38	.10114 +1	.12804 +1	9.40	.34493 +2	-.64262 +2	13.51	-.97193 +3	.10909 +4	17.35	.26153 +5	-.14895 +4
			9.42	.65740 +2	-.34822 +2	13.52	-.13447 +4	.59790 +3	17.36	.23310 +5	.12383 +5
2.40	.89197 0	.13550 +1	9.44	.75403 +2	.77299 +1	13.53	-.14823 +4	-.9813 +1	17.37	.13605 +5	.22853 +5
2.42	.76061 0	.14117 +1	9.46	.59371 +2	.49083 +2	13.54	-.13561 +4	-.62520 +3	17.38	-.23754 +3	.26798 +5
2.44	.61990 0	.14484 +1	9.48	.22333 +2	.74780 +2	13.55	-.98411 +3	-.11378 +4	17.39	-.14229 +5	.22949 +5
2.46	.47286 0	.14635 +1				13.56	-.42915 +3	-.14536 +4			
2.48	.32282 0	.14556 +1	9.50	-.23483 +2	.75280 +2	13.57	.21193 +3	-.15124 +4	17.40	-.24267 +5	.12305 +5
			9.52	-.62284 +2	.49525 +2	13.58	.82491 +3	-.12991 +4	17.41	-.27333 +5	-.21222 +4
2.50	.17341 0	.14240 +1	9.54	-.80133 +2	.56845 +1	13.59	.12985 +4	-.84752 +3	17.42	-.22409 +5	-.16154 +5
2.52	.28428 -1	.13685 +1	9.56	-.69973 +2	-.41342 +2				17.43	-.10808 +5	-.25651 +5
2.54	-.10820 0	.12896 +1	9.58	-.34439 +2	-.74936 +2	13.60	.15446 +4	-.23543 +3	17.44	.41629 +4	-.27737 +5
2.56	-.23256 0	.11883 +1				13.61	.15147 +4	.42902 +3	17.45	.18142 +5	-.21670 +5
2.58	-.34085 0	.10664 +1	9.60	.14665 +2	-.82630 +2	13.62	.12095 +4	.10261 +4	17.46	.26983 +5	-.91043 +4
			9.62	.60202 +2	-.60758 +2	13.63	.67978 +3	.14461 +4	17.47	.27983 +5	.63528 +4
2.60	-.42949 0	.92643 0	9.64	.85652 +2	-.16161 +2	13.64	.18075 +2	.16096 +4	17.48	.20713 +5	.20174 +5
2.62	-.49525 0	.77137 0	9.66	.81111 +2	.35830 +2	13.65	-.65721 +3	.14823 +4	17.49	.71879 +4	.28233 +5
2.64	-.53535 0	.60494 0	9.68	.47179 +2	.76603 +2	13.66	-.12230 +4	.10825 +4			
2.66	-.54762 0	.43135 0				13.67	-.15740 +4	.47859 +3	17.50	-.86840 +4	.28042 +5
2.68	-.53056 0	.25530 0	9.70	-.48045 +1	.90906 +2	13.68	-.16422 +4	-.22229 +3	17.51	-.22227 +5	.19517 +5
			9.72	-.56450 +2	.72581 +2	13.69	-.14103 +4	-.89332 +3	17.52	-.29373 +5	.50515 +4
2.70	-.48348 0	.81784 -1	9.74	-.88773 +2	.27220 +2				17.53	-.27886 +5	-.11146 +5
2.72	-.40654 0	-.83974 -1	9.76	-.89176 +2	-.29392 +2	13.70	-.91576 +3	-.14108 +4	17.54	-.18063 +5	-.24278 +5
2.74	-.30081 0	-.23670 0	9.78	-.56395 +2	-.76683 +2	13.71	-.24495 +3	-.16768 +4	17.55	-.26937 +4	-.30372 +5
2.76	-.16833 0	-.37124 0				13.72	.48158 +3	-.16382 +4	17.56	.13724 +5	-.27489 +5
2.78	-.12105 -1	-.48270 0	9.80	-.14586 +1	-.96748 +2	13.73	.11308 +4	-.12968 +4	17.57	.26297 +5	-.16338 +5
			9.82	.55902 +2	-.81145 +2	13.74	.15815 +4	-.71042 +3	17.58	.31195 +5	-.11897 +3
2.80	.16397 0	-.56668 0	9.84	.94279 +2	-.34477 +2	13.75	.17468 +4	.16594 +2	17.59	.26821 +5	.16393 +5
2.82	.35511 0	-.61939 0	9.86	.98570 +2	.26784 +2	13.76	.15913 +4	.75203 +3			
2.84	.55581 0	-.63789 0	9.88	.65967 +2	.80011 +2	13.77	.11384 +4	.13596 +4	17.60	.14329 +5	.28247 +5
2.86	.75990 0	-.62019 0				13.78	.46700 +3	.17243 +4	17.61	-.26658 +4	.31804 +5
2.88	.96079 0	-.56540 0	9.90	.75432 +1	.10474 +3	13.79	-.30169 +3	.17741 +4	17.62	-.19127 +5	.25851 +5

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
				Y= -0.26 (Continued)							
			9.92	-.55363 +2	.90569 +2				17.63	-.30091 +5	.12022 +5
2.90	.11516 +1	-.47387 0	9.94	-.98870 +2	.41551 +2	13.80	-.10262 +4	.14943 +4	17.64	-.32157 +5	-.56502 +4
2.92	.13256 +1	-.34723 0	9.96	-.10561 +3	-.24724 +2	13.81	-.15705 +4	.93150 +3	17.65	-.24554 +5	-.21897 +5
2.94	.14759 +1	-.18841 0	9.98	-.71705 +2	-.83333 +2	13.82	-.18299 +4	.18596 +3	17.66	-.94119 +4	-.31786 +5
2.96	.15964 +1	-.16618 -2				13.83	-.17510 +4	-.60597 +3	17.67	.88159 +4	-.32219 +5
2.98	.16817 +1	.20754 0	10.00	-.88464 +1	-.11135 +3	13.84	-.13428 +4	-.12967 +4	17.68	.24664 +5	-.22905 +5
			10.01	.26374 +2	-.10955 +3	13.85	-.67611 +3	-.17550 +4	17.69	.33287 +5	-.65005 +4
3.00	.17273 +1	.43261 0	10.02	.59579 +2	-.96833 +2	13.86	.12810 +3	-.18906 +4			
3.02	.17300 +1	.66602 0	10.03	.87443 +2	-.74281 +2	13.87	.92092 +3	-.16726 +4	17.70	.31948 +5	.12136 +5
3.04	.16879 +1	.89953 0	10.04	.10711 +3	-.43957 +2	13.88	.15528 +4	-.11360 +4	17.71	.20883 +5	.27381 +5
3.06	.16009 +1	.11244 +1	10.05	.11647 +3	-.87436 +1	13.89	.19017 +4	-.37653 +3	17.72	.32931 +4	.34542 +5
3.08	.14704 +1	.13319 +1	10.06	.11442 +3	.27934 +2				17.73	-.15578 +5	.31301 +5
			10.07	.10096 +3	.62438 +2	13.90	.18969 +4	.46607 +3	17.74	-.30000 +5	.18470 +5
3.10	.12996 +1	.15134 +1	10.08	.77239 +2	.91277 +2	13.91	.15332 +4	.12338 +4	17.75	-.35498 +5	-.19937 +3
3.12	.10936 +1	.16607 +1	10.09	.45461 +2	.11146 +3	13.92	.87346 +3	.17799 +4	17.76	-.30241 +5	-.19103 +5
3.14	.85906 0	.17668 +1				13.93	.37701 +2	.19970 +4	17.77	-.15654 +5	-.32465 +5
3.16	.60414 0	.18259 +1	10.10	.86762 +1	.12081 +3	13.94	-.81824 +3	.18381 +4	17.78	.39558 +4	-.36102 +5
3.18	.33828 0	.18336 +1	10.11	-.29499 +2	.11819 +3	13.95	-.15318 +4	.13271 +4	17.79	.22664 +5	-.28733 +5
			10.12	-.65238 +2	.10367 +3	13.96	-.19647 +4	.55534 +3			
3.20	.71862 -1	.17877 +1	10.13	-.94887 +2	.78490 +2	13.97	-.20293 +4	-.33444 +3	17.80	.34716 +5	-.12432 +5
3.22	-.18415 0	.16878 +1	10.14	-.11533 +3	.45030 +2	13.98	-.17071 +4	-.11742 +4	17.81	.36298 +5	.79439 +4
3.24	-.41868 0	.15361 +1	10.15	-.12435 +3	.65370 +1	13.99	-.10531 +4	-.18023 +4	17.82	.26745 +5	.26201 +5
3.26	-.62097 0	.13369 +1	10.16	-.12081 +3	-.33164 +2				17.83	.88104 +4	.36683 +5
3.28	-.78111 0	.10969 +1	10.17	-.10486 +3	-.70050 +2	14.00	-.18699 +3	-.20949 +4	17.84	-.12123 +5	.36029 +5
			10.18	-.77921 +2	-.10031 +3	14.01	.72874 +3	-.19900 +4	17.85	-.29649 +5	.24252 +5
3.30	-.89049 0	.82469 0	10.19	-.42544 +2	-.12072 +3	14.02	.15189 +4	-.15009 +4	17.86	-.38297 +5	.47998 +4
3.32	-.94235 0	.53109 0				14.03	.20293 +4	-.71529 +3	17.87	-.35243 +5	-.16444 +5
3.34	-.93211 0	.22821 0	10.20	-.22108 +1	-.12904 +3	14.04	.21568 +4	.22061 +3	17.88	-.21235 +5	-.32936 +5
3.36	-.85779 0	-.70732 -1	10.21	.39023 +2	-.12419 +3	14.05	.18701 +4	.11287 +4	17.89	-.42615 +3	-.39485 +5
3.38	-.72026 0	-.35201 0	10.22	.76932 +2	-.10644 +3	14.06	.12177 +4	.18331 +4			
			10.23	.10755 +3	-.77394 +2	14.07	.31956 +3	.21939 +4	17.90	.20845 +5	-.33893 +5
3.40	-.52334 0	-.60203 0	10.24	.12759 +3	-.39863 +2	14.08	-.65456 +3	.21353 +4	17.91	.35981 +5	-.17688 +5
3.42	-.27385 0	-.80795 0	10.25	.13480 +3	.24239 +1	14.09	-.15169 +4	.16616 +4	17.92	.40174 +5	.42702 +4
3.44	.18535 -1	-.95837 0	10.26	.12819 +3	.45164 +2				17.93	.31934 +5	.25248 +5
3.46	.34161 0	-.10440 +1	10.27	.10823 +3	.83927 +2	14.10	-.20978 +4	.85763 +3	17.94	.13616 +5	.38694 +5
3.48	.68103 0	-.10581 +1	10.28	.76749 +2	.11461 +3	14.11	-.22796 +4	-.12575 +3	17.95	-.92373 +4	.40288 +5
			10.29	.36835 +2	.13387 +3	14.12	-.20200 +4	-.11000 +4	17.96	-.29569 +5	.29331 +5
3.50	.10209 +1	-.99726 0				14.13	-.13620 +4	-.18748 +4	17.97	-.40983 +5	.90339 +4
3.52	.13446 +1	-.86156 0	10.30	-.74913 +1	.13950 +3	14.14	-.42738 +3	-.22953 +4	17.98	-.39756 +5	-.14410 +5
3.54	.16354 +1	-.65481 0	10.31	-.51666 +2	.13067 +3	14.15	.60559 +3	-.22732 +4	17.99	-.26059 +5	-.33713 +5
3.56	.18772 +1	-.38465 0	10.32	-.91054 +2	.10806 +3	14.16	.15362 +4	-.18052 +4			
3.58	.20561 +1	-.62348 -1	10.33	-.12143 +3	.73799 +2	14.17	.21801 +4	-.97552 +3	18.00	-.39749 +4	-.42751 +5
			10.34	-.13945 +3	.31295 +2	14.18	.24058 +4	.58948 +2	18.01	.19707 +5	-.38515 +5
3.60	.21602 +1	.29754 0	10.35	-.14299 +3	-.15113 +2	14.19	.21618 +4	.10982 +4	18.02	.37572 +5	-.22111 +5
3.62	.21813 +1	.67777 0	10.36	-.13142 +3	-.60589 +2				18.03	.43903 +5	.15086 +4
3.64	.21150 +1	.10591 +1	10.37	-.10571 +3	-.10030 +3	14.20	.14881 +4	.19374 +4	18.04	.36510 +5	.25027 +5
3.66	.19615 +1	.14214 +1	10.38	-.68336 +2	-.12994 +3	14.21	.51026 +3	.24077 +4	18.05	.17492 +5	.41030 +5
3.68	.17257 +1	.17444 +1	10.39	-.23072 +2	-.14617 +3	14.22	-.58365 +3	.24097 +4	18.06	-.73470 +4	.44339 +5
						14.23	-.15792 +4	.19350 +4	18.07	-.30259 +5	.33694 +5
3.70	.14171 +1	.20090 +1	10.40	.25401 +2	-.14704 +3	14.24	-.22773 +4	.10696 +4	18.08	-.43964 +5	.12226 +5
3.72	.10499 +1	.21984 +1	10.41	.71967 +2	-.13219 +3	14.25	-.25345 +4	-.21476 +2	18.09	-.43969 +5	-.13453 +5
3.74	.64226 0	.22993 +1	10.42	.11162 +3	-.10292 +3	14.26	-.22921 +4	-.11254 +4			
3.76	.21540 0	.23026 +1	10.43	.13998 +3	-.62133 +2	14.27	-.15897 +4	-.20226 +4	18.10	-.30039 +5	-.35275 +5
3.78	-.20720 0	.22042 +1	10.44	.15382 +3	-.13994 +2	14.28	-.55949 +3	-.25309 +4	18.11	-.63582 +4	-.46252 +5
			10.45	.15140 +3	.36447 +2	14.29	.59865 +3	-.25421 +4	18.12	.19718 +5	-.42713 +5
3.80	-.60118 0	.20060 +1	10.46	.13268 +3	.83798 +2				18.13	.39938 +5	-.25537 +5
3.82	-.94263 0	.17156 +1	10.47	.99423 +2	.12289 +3	14.30	.16555 +4	-.20455 +4	18.14	.47767 +5	.3886 +2
3.84	-.12096 +1	.13463 +1	10.48	.54955 +2	.14936 +3	14.31	.23978 +4	-.11318 +4	18.15	.40501 +5	.26008 +5
3.86	-.13833 +1	.91700 0	10.49	.39011 +1	.16012 +3	14.32	.26716 +4	.23039 +2	18.16	.20201 +5	.44093 +5
3.88	-.14500 +1	.45098 0				14.33	.24138 +4	.11915 +4	18.17	-.68701 +4	.48386 +5
			10.50	-.48311 +2	.15373 +3	14.34	.16672 +4	.21392 +4	18.18	-.32175 +5	.37280 +5
3.90	-.14014 +1	-.25050 -1	10.51	-.96025 +2	.13058 +3	14.35	.57356 +3	.26714 +4	18.19	-.47584 +5	.14069 +5
3.92	-.12361 +1	-.48247 0	10.52	-.13396 +3	.92904 +2	14.36	-.65268 +3	.26741 +4			
3.94	-.95983 0	-.89242 0	10.53	-.15782 +3	.44563 +2	14.37	-.17664 +4	.21375 +4	18.20	-.47995 +5	-.14016 +5
3.96	-.58545 0	-.12276 +1	10.54	-.16473 +3	-.93433 +1	14.38	-.25408 +4	.11608 +4	18.21	-.33022 +5	-.38052 +5
3.98	-.13273 0	-.14641 +1	10.55	-.15366 +3	-.63005 +2	14.39	-.28133 +4	-.65923 +2	18.22	-.72099 +4	-.50253 +5
			10.56	-.12549 +3	-.11053 +3				18.23	.21328 +5	-.46498 +5
4.00	.37261 0	-.15831 +1	10.57	-.83043 +2	-.14658 +3	14.40	-.25202 +4	-.12985 +4	18.24	.43457 +5	-.27725 +5
4.02	.90020 0	-.15725 +1	10.58	-.30733 +2	-.16699 +3	14.41	-.17113 +4	-.22869 +4	18.25	.51942 +5	.27495 +3
4.04	.14168 +1	-.14281 +1	10.59	.25834 +2	-.16923 +3	14.42	-.54195 +3	-.28264 +4	18.26	.43816 +5	.28630 +5
4.06	.18881 +1	-.11542 +1				14.43	.75606 +3	-.27994 +4	18.27	.21420 +5	.48195 +5
4.08	.22815 +1	-.76381 0	10.60	.80474 +2	-.15274 +3	14.44	.19206 +4	-.22018 +4	18.28	-.82512 +4	.52499 +5
			10.61	.12710 +3	-.11903 +3	14.45	.27119 +4	-.11457 +4	18.29	-.35724 +5	.39892 +5
4.10	.25676 +1	-.27864 0	10.62	.16040 +3	-.71521 +2	14.46	.29620 +4	.16105 +3			
4.12	.27233 +1	.27234 0	10.63	.17644 +3	-.15273 +2	14.47	.26104 +4	.14555 +4	18.30	-.52065 +5	.14170 +5
4.14	.27328 +1	.85421 0	10.64	.17313 +3	.43602 +2	14.48	.17189 +4	.24724 +4	18.31	-.51791 +5	-.16553 +5
4.16	.25901 +1	.14282 +1	10.65	.15050 +3	.98578 +2	14.49	.46105 +3	.29984 +4	18.32	-.34708 +5	-.42392 +5
4.18	.22991 +1	.19544 +1	10.66	.11075 +3	.14344 +3				18.33	-.60810 +4	-.54871 +5
			10.67	.58035 +2	.17298 +3	14.50	-.91112 +3	.29172 +4	18.34	.24977 +5	-.49707 +5
4.20	.18747 +1	.23941 +1	10.68	-.19515 +1	.18363 +3	14.51	-.21174 +4	.22351 +4	18.35	.48398 +5	-.28282 +5
4.22	.13416 +1	.27130 +1	10.69	-.62592 +2	.17385 +3	14.52	-.29067 +4	.10822 +4	18.36	.56421 +5	.26982 +4
4.24	.73379 0	.28839 +1				14.53	-.31090 +4	-.31185 +3	18.37	.46167 +5	.33290 +5
4.26	.92034 -1	.28887 +1	10.70	-.11706 +3	.14440 +3	14.54	-.26727 +4	-.16633 +4	18.38	.20676 +5	.53497 +5
4.28	-.53835 0	.27210 +1	10.71	-.15911 +3	.98246 +2	14.55	-.16769 +4	-.26921 +4	18.39	-.11977 +5	.56537 +5
			10.72	-.18377 +3	.40330 +2	14.56	-.31820 +3	-.31797 +4			
4.30	-.11108 +1	.23864 +1	10.73	-.18793 +3	-.22994 +2	14.57	.11279 +4	-.30158 +4	18.40	-.41229 +5	.41126 +5
4.32	-.15807 +1	.19033 +1	10.74	-.17078 +3	-.84633 +2	14.58	.23627 +4	-.22234 +4	18.41	-.57439 +5	.12000 +5
4.34	-.19093 +1	.13022 +1	10.75	-.13389 +3	-.13755 +3	14.59	.31260 +4	-.95623 +3	18.42	-.55072 +5	-.21524 +5
4.36	-.20663 +1	.62384 0	10.76	-.81124 +2	-.17556 +3				18.43	-.34589 +5	-.48513 +5
4.38	-.20334 +1	-.83137 -1	10.77	-.18225 +2	-.19407 +3	14.60	.32509 +4	.52991 +3	18.44	-.24147 +4	-.59988 +5
			10.78	.47789 +2	-.19063 +3	14.61	.27004 +4	.19291 +4	18.45	.31064 +5	-.51913 +5
4.40	-.18060 +1	-.76562 0	10.79	.10941 +3	-.16524 +3	14.62	.15778 +4	.29479 +4	18.46	.54844 +5	-.26614 +5
4.42	-.13943 +1	-.13699 +1				14.63	.10805 +3	.33668 +4	18.47	.60923 +5	.78592 +4

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
				Y= −0.26 (Continued)							
4.44	−.82342 0	−.18458 +1	10.80	.15949 +3	−.12045 +3	14.64	−.14074 +4	.30880 +4	18.48	.46994 +5	.40286 +5
4.46	−.13240 0	−.21511 +1	10.81	.19207 +3	−.61054 +2	14.65	−.26516 +4	.21579 +4	18.49	.17320 +5	.59919 +5
4.48	.62840 0	−.22550 +1	10.82	.20310 +3	.63466 +1	14.66	−.33591 +4	.76061 +3			
			10.83	.19092 +3	.74118 +2	14.67	−.33719 +4	−.81835 +3	18.50	−.18551 +5	.60049 +5
4.50	.14006 +1	−.21417 +1	10.84	.15654 +3	.13443 +3	14.68	−.26755 +4	−.22499 +4	18.51	−.48850 +5	.40303 +5
4.52	.21222 +1	−.18120 +1	10.85	.10357 +3	.18017 +3	14.69	−.14045 +4	−.32299 +4	18.52	−.63442 +5	.68887 +4
4.54	.27324 +1	−.12849 +1	10.86	.37816 +2	.20578 +3				18.53	−.57219 +5	−.29341 +5
4.56	.31768 +1	−.59623 0	10.87	−.33293 +2	.20792 +3	14.70	.18286 +3	−.35440 +4	18.54	−.31896 +5	−.56401 +5
4.58	.34123 +1	.20290 0	10.88	−.10157 +3	.18595 +3	14.71	.17567 +4	−.31144 +4	18.55	.44315 +4	−.65141 +5
			10.89	−.15900 +3	.14201 +3	14.72	.29838 +4	−.20194 +4	18.56	.39861 +5	−.52342 +5
4.60	.34112 +1	.10497 +1				14.73	.35985 +4	−.47929 +3	18.57	.62573 +5	−.21904 +5
4.62	.31649 +1	.18744 +1	10.90	−.19868 +3	.80856 +2	14.74	.34599 +4	.11867 +4	18.58	.64780 +5	.16321 +5
4.64	.26851 +1	.26059 +1	10.91	−.21566 +3	.93436 +1	14.75	.25846 +4	.26271 +4	18.59	.45397 +5	.49705 +5
4.66	.20042 +1	.31779 +1	10.92	−.20755 +3	−.64315 +2	14.76	.11461 +4	.35317 +4			
4.68	.11738 +1	.35348 +1	10.93	−.17488 +3	−.13150 +3	14.77	−.55894 +3	.36987 +4	18.60	.10536 +5	.67008 +5
			10.94	−.12105 +3	−.18419 +3	14.78	−.21715 +4	.30799 +4	18.61	−.28402 +5	.62171 +5
4.70	.26081 0	.36374 +1	10.95	−.52060 +2	−.21592 +3	14.79	−.33458 +4	.17941 +4	18.62	−.58446 +5	.36437 +5
4.72	−.65735 0	.34670 +1	10.96	.24211 +2	−.22258 +3				18.63	−.69375 +5	−.19183 +4
4.74	−.14992 +1	.30287 +1	10.97	.98859 +2	−.20294 +3	14.80	−.38233 +4	.10468 +3	18.64	−.57197 +5	−.40239 +5
4.76	−.21866 +1	.23516 +1	10.98	.16300 +3	−.15887 +3	14.81	−.34899 +4	−.16336 +4	18.65	−.25612 +5	−.65650 +5
4.78	−.26514 +1	.14882 +1	10.99	.20884 +3	−.95197 +2	14.82	−.24032 +4	−.30491 +4	18.66	.15087 +5	−.69388 +5
						14.83	−.78357 +3	−.38324 +4	18.67	.51352 +5	−.49828 +5
4.80	−.28431 +1	.51005 0	11.00	.23060 +3	−.19148 +2	14.84	.10301 +4	−.38043 +4	18.68	.70889 +5	−.13167 +5
4.82	−.27339 +1	−.49719 0	11.01	.22527 +3	.60423 +2	14.85	.26507 +4	−.29572 +4	18.69	.66824 +5	.28517 +5
4.84	−.23225 +1	−.14413 +1	11.02	.19302 +3	.13407 +3	14.86	.37258 +4	−.14594 +4			
4.86	−.16362 +1	−.22316 +1	11.03	.13723 +3	.19289 +3	14.87	.40142 +4	.37683 +3	18.70	.40130 +5	.61233 +5
4.88	−.72945 0	−.27881 +1	11.04	.64196 +2	.22955 +3	14.88	.34400 +4	.21607 +4	18.71	−.55230 +3	.73770 +5
			11.05	−.17622 +2	.23929 +3	14.89	.21128 +4	.35054 +4	18.72	−.41693 +5	.61544 +5
4.90	.31999 0	−.30491 +1	11.06	−.98529 +2	.22046 +3				18.73	−.69364 +5	.28278 +5
4.92	.14169 +1	−.29787 +1	11.07	−.16876 +3	.17483 +3	14.90	.30721 +3	.41121 +4	18.74	−.73954 +5	−.15104 +5
4.94	.24573 +1	−.25713 +1	11.08	−.21965 +3	.10746 +3	14.91	−.15933 +4	.38366 +4	18.75	−.53514 +5	−.54047 +5
4.96	.33377 +1	−.18541 +1	11.09	−.24471 +3	.26099 +2	14.92	−.31777 +4	.27237 +4	18.76	−.14568 +5	−.75244 +5
4.98	.39660 +1	−.88574 0				14.93	−.40958 +4	.10011 +4	18.77	.29952 +5	−.71185 +5
			11.10	−.24045 +3	−.59621 +2	14.94	−.41365 +4	−.96644 +3	18.78	.64980 +5	−.42823 +5
5.00	.42706 +1	.24729 0	11.11	−.20689 +3	−.13938 +3	14.95	−.32759 +4	−.27541 +4	18.79	.78416 +5	.58409 +3
5.02	.42092 +1	.14383 +1	11.12	−.14759 +3	−.20336 +3	14.96	−.16864 +4	−.39686 +4			
5.04	.37743 +1	.25697 +1	11.13	−.69340 +2	−.24352 +3	14.97	.29686 +3	−.43346 +4	18.80	.65311 +5	.44481 +5
5.06	.29961 +1	.35249 +1	11.14	.18647 +2	−.25452 +3	14.98	.22465 +4	−.37574 +4	18.81	.29692 +5	.73882 +5
5.08	.19412 +1	.41999 +1	11.15	.10578 +3	−.23453 +3	14.99	.37345 +4	−.23475 +4	18.82	−.16643 +5	.78491 +5
			11.16	.18138 +3	−.18545 +3				18.83	−.58018 +5	.56309 +5
5.10	.70791 0	.45149 +1	11.17	.23596 +3	−.11280 +3	15.00	.44265 +4	−.40010 +3	18.84	−.80172 +5	.14484 +5
5.12	−.58272 0	.44239 +1	11.18	.26246 +3	−.25100 +2	15.01	.41568 +4	.16660 +4	18.85	−.75182 +5	−.32971 +5
5.14	−.17980 +1	.39214 +1	11.19	.25713 +3	.67111 +2	15.02	.29683 +4	.33981 +4	18.86	−.44302 +5	−.69860 +5
5.16	−.28073 +1	.30450 +1				15.03	.11072 +4	.44089 +4	18.87	.22923 +4	−.83327 +5
5.18	−.34960 +1	.18737 +1	11.20	.22007 +3	.15254 +3	15.04	−.10273 +4	.44631 +4	18.88	.48838 +5	−.68341 +5
			11.21	.15531 +3	.22051 +3	15.05	−.29684 +4	.35324 +4	18.89	.79304 +5	−.29583 +5
5.20	−.37785 +1	.52194 0	11.22	.70385 +2	.26232 +3	15.06	−.42834 +4	.18058 +4			
5.22	−.36096 +1	−.87157 0	11.23	−.24519 +2	.27231 +3	15.07	−.46702 +4	−.34785 +3	18.90	.82916 +5	.19989 +5
5.24	−.29907 +1	−.21571 +1	11.24	−.11779 +3	.24871 +3	15.08	−.40274 +4	−.24581 +4	18.91	.57973 +5	.63449 +5
5.26	−.19730 +1	−.31903 +1	11.25	−.19779 +3	.19386 +3	15.09	−.24800 +4	−.40557 +4	18.92	.12609 +5	.85682 +5
5.28	−.65371 0	−.38479 +1	11.26	−.25433 +3	.11407 +3				18.93	−.37835 +5	.78640 +5
			11.27	−.27993 +3	.18854 +2	15.10	−.35678 +3	−.47765 +4	18.94	−.75983 +5	.44267 +5
5.30	.83182 0	−.40431 +1	11.28	−.27086 +3	−.80133 +2	15.11	.18795 +4	−.44452 +4	18.95	−.88409 +5	−.59903 +4
5.32	.23237 +1	−.37370 +1	11.29	−.22765 +3	−.17056 +3	15.12	.37321 +4	−.31176 +4	18.96	−.70367 +5	−.54967 +5
5.34	.36540 +1	−.29456 +1				15.13	.47809 +4	−.10731 +4	18.97	−.27607 +5	−.85636 +5
5.36	.46660 +1	−.17409 +1	11.30	−.15513 +3	−.24092 +3	15.14	.47778 +4	.12435 +4	18.98	.25427 +5	−.87028 +5
5.38	.52322 +1	−.24521 0	11.31	−.61928 +2	−.28202 +3	15.15	.37056 +4	.33185 +4	18.99	.70456 +5	−.58163 +5
			11.32	.40587 +2	−.28818 +3	15.16	.17862 +4	.46826 +4			
5.40	.52709 +1	.13799 +1	11.33	.13964 +3	−.25802 +3	15.17	−.56403 +3	.50177 +4	19.00	.91662 +5	−.85837 +4
5.42	.47583 +1	.29506 +1	11.34	.22264 +3	−.19471 +3	15.18	−.28245 +4	.42309 +4	19.01	.81249 +5	.44775 +5
5.44	.37339 +1	.42814 +1	11.35	.27881 +3	−.10571 +3	15.19	−.44850 +4	.24800 +4	19.02	.42316 +5	.83355 +5
5.46	.22996 +1	.52068 +1	11.36	.30056 +3	−.18565 +1				19.03	−.12017 +5	.93429 +5
5.48	.61017 0	.56022 +1	11.37	.28453 +3	.10391 +3	15.20	−.51614 +4	.14313 +3	19.04	−.63010 +5	.70990 +5
			11.38	.23209 +3	.19816 +3	15.21	−.46843 +4	−.22628 +4	19.05	−.92756 +5	.23346 +5
5.50	−.11419 +1	.54009 +1	11.39	.14932 +3	.26868 +3	15.22	−.31416 +4	−.41954 +4	19.06	−.90471 +5	−.33236 +5
5.52	−.27481 +1	.46051 +1				15.23	−.86424 +3	−.52098 +4	19.07	−.56415 +5	−.79057 +5
5.54	−.40085 +1	.32895 +1	11.40	.46259 +2	.30604 +3	15.24	.16448 +4	−.50605 +4	19.08	−.20099 +4	−.97847 +5
5.56	−.47567 +1	.15954 +1	11.41	−.64260 +2	.30490 +3	15.25	.38206 +4	−.37615 +4	19.09	.53965 +5	−.82543 +5
5.58	−.48819 +1	−.28282 0	11.42	−.16820 +3	.26473 +3	15.26	.51636 +4	−.15881 +4			
			11.43	−.25209 +3	.19001 +3	15.27	.53542 +4	.98063 +3	19.10	.91842 +5	−.37955 +5
5.60	−.43457 +1	−.21194 +1	11.44	−.30481 +3	.89763 +2	15.28	.43295 +4	.33667 +4	19.11	.97974 +5	.20709 +5
5.62	−.31907 +1	−.36840 +1	11.45	−.31902 +3	−.23541 +2	15.29	.23021 +4	.50234 +4	19.12	.69662 +5	.73003 +5
5.64	−.15391 +1	−.47702 +1	11.46	−.29222 +3	−.13550 +3				19.13	.16317 +5	.10036 +6
5.66	.41834 0	−.52232 +1	11.47	−.22716 +3	−.23163 +3	15.30	−.28229 +3	.55601 +4	19.14	−.43640 +5	.92704 +5
5.68	.24438 +1	−.49620 +1	11.48	−.13161 +3	−.29919 +3	15.31	−.28428 +4	.48351 +4	19.15	−.89115 +5	.52139 +5
			11.49	−.17437 +2	−.32892 +3	15.32	−.47933 +4	.29929 +4	19.16	−.10377 +6	−.75252 +4
5.70	.42800 +1	−.39940 +1				15.33	−.56765 +4	.43620 +3	19.17	−.81882 +5	−.65470 +5
5.72	.56831 +1	−.24183 +1	11.50	.10084 +3	−.31632 +3	15.34	−.52717 +4	−.22607 +4	19.18	−.30606 +5	−.10111 +6
5.74	.64549 +1	−.41744 0	11.51	.20789 +3	−.26228 +3	15.35	−.36499 +4	−.44808 +4	19.19	.32352 +5	−.10142 +6
5.76	.64711 +1	.17623 +1	11.52	.28957 +3	−.17314 +3	15.36	−.11632 +4	−.57056 +4			
5.78	.57022 +1	.38402 +1	11.53	.33477 +3	−.59934 +2	15.37	.16305 +4	−.56360 +4	19.20	.84811 +5	−.65684 +5
			11.54	.33693 +3	.62939 +2	15.38	.40926 +4	−.42661 +4	19.21	.10793 +6	−.60122 +4
5.80	.42213 +1	.55368 +1	11.55	.29504 +3	.17954 +3	15.39	.56490 +4	−.18899 +4	19.22	.92976 +5	.56748 +5
5.82	.22003 +1	.66115 +1	11.56	.21382 +3	.27445 +3				19.23	.44640 +5	.10027 +6
5.84	−.10876 0	.68971 +1	11.57	.10329 +3	.33481 +3	15.40	.59245 +4	.96068 +3	19.24	−.20393 +5	.10871 +6
5.86	−.24036 +1	.63261 +1	11.58	−.22497 +2	.35207 +3	15.41	.48337 +4	.36340 +4	19.25	−.79174 +5	.78443 +5
5.88	−.43710 +1	.49450 +1	11.59	−.14721 +3	.32320 +3	15.42	.26059 +4	.55076 +4	19.26	−.11058 +6	.19648 +5
						15.43	−.26147 +3	.61332 +4	19.27	−.10290 +6	−.47113 +5
5.90	−.57288 +1	.29139 +1	11.60	−.25434 +3	.25124 +3	15.44	−.31131 +4	.53441 +4	19.28	−.58229 +5	−.98053 +5
5.92	−.62673 +1	.48962 0	11.61	−.32939 +3	.14495 +3	15.45	−.52856 +4	.32999 +4	19.29	.80337 +4	−.11463 +6
5.94	−.58816 +1	−.20049 +1	11.62	−.36185 +3	.17848 +2	15.46	−.62613 +4	.45513 +3			
5.96	−.45921 +1	−.42229 +1	11.63	−.34668 +3	−.11353 +3	15.47	−.57924 +4	−.25405 +4	19.30	.72464 +5	−.90323 +5
5.98	−.25475 +1	−.58417 +1	11.64	−.28507 +3	−.23178 +3	15.48	−.39638 +4	−.49901 +4	19.31	.11188 +6	−.33164 +5

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.26 (Continued)						
			11.65	-.18443 +3	-.32091 +3	15.49	-.11796 +4	-.63118 +4	19.32	.11167 +6	.36832 +5
6.00	-.10614 -1	-.66097 +1	11.66	-.57524 +2	-.36850 +3				19.33	.71243 +5	.94677 +5
6.02	.26743 +1	-.63862 +1	11.67	.79114 +2	-.36747 +3	15.50	.19247 +4	-.61769 +4	19.34	.44969 +4	.11931 +6
6.04	.51265 +1	-.51673 +1	11.68	.20735 +3	-.31712 +3	15.51	.46270 +4	-.45922 +4	19.35	-.64932 +5	.10129 +6
6.06	.69827 +1	-.30932 +1	11.69	.30981 +3	-.22335 +3	15.52	.62862 +4	-.19049 +4	19.36	-.11201 +6	.46394 +5
6.08	.79508 +1	-.43483 0				15.53	.64949 +4	.12724 +4	19.37	-.11934 +6	-.26146 +5
			11.70	.37228 +3	-.98034 +2	15.54	.51792 +4	.42006 +4	19.38	-.83593 +5	-.90375 +5
6.10	.78566 +1	.24393 +1	11.71	.38566 +3	.42506 +2	15.55	.26229 +4	.61857 +4	19.39	-.16996 +5	-.12288 +6
6.12	.66753 +1	.51128 +1	11.72	.34728 +3	.17957 +3	15.56	-.59206 +3	.67434 +4			
6.14	.45429 +1	.71814 +1	11.73	.26145 +3	.29456 +3	15.57	-.37178 +4	.57178 +4	19.40	.56822 +5	-.11135 +6
6.16	.17435 +1	.83139 +1	11.74	.13896 +3	.37155 +3	15.58	-.60137 +4	.33242 +4	19.41	.11119 +6	-.59207 +5
6.18	-.13258 +1	.83058 +1	11.75	-.42121 +1	.39942 +3	15.59	-.69222 +4	.10615 +3	19.42	.12601 +6	.15274 +5
			11.76	-.14897 +3	.37355 +3				19.43	.95242 +5	.85382 +5
6.20	-.42102 +1	.71171 +1	11.77	-.27565 +3	.29652 +3	15.60	-.62041 +4	-.31877 +4	19.44	.29306 +5	.12552 +6
6.22	-.64634 +1	.48859 +1	11.78	-.36667 +3	.17795 +3	15.61	-.40022 +4	-.57769 +4	19.45	-.48358 +5	.12055 +6
6.24	-.77171 +1	.19166 +1	11.79	-.40898 +3	.33322 +2	15.62	-.81453 +3	-.70340 +4	19.46	-.10961 +6	.71518 +5
6.26	-.77414 +1	-.13594 +1				15.63	.26173 +4	-.66374 +4	19.47	-.13181 +6	-.44051 +4
6.28	-.64880 +1	-.44444 +1	11.80	-.39597 +3	-.11805 +3	15.64	.54799 +4	-.46533 +4	19.48	-.10618 +6	-.79923 +5
			11.81	-.32845 +3	-.25554 +3	15.65	.70808 +4	-.15279 +4	19.49	-.41291 +5	-.12740 +6
6.30	-.41065 +1	-.68494 +1	11.82	-.21476 +3	-.36005 +3	15.66	.70160 +4	.20118 +4			
6.32	-.93052 0	-.81715 +1	11.83	-.69710 +2	-.41664 +3	15.67	.52727 +4	.51263 +4	19.50	.39754 +5	-.12896 +6
6.34	.25662 +1	-.81623 +1	11.84	.87261 +2	-.41669 +3	15.68	.22397 +4	.70629 +4	19.51	.10751 +6	-.83270 +5
6.36	.58384 +1	-.67750 +1	11.85	.23471 +3	-.35922 +3	15.69	-.13779 +4	.73370 +4	19.52	.13689 +6	-.62932 +4
6.38	.83537 +1	-.41820 +1	11.86	.35212 +3	-.25117 +3				19.53	.11644 +6	.74219 +5
			11.87	.42270 +3	-.10663 +3	15.70	-.47217 +4	.58546 +4	19.54	.52857 +5	.12872 +6
6.40	.96792 +1	-.75768 0	11.88	.43589 +3	.55014 +2	15.71	-.69834 +4	.29421 +4	19.55	-.31197 +5	.13670 +6
6.42	.95568 +1	.29725 +1	11.89	.38884 +3	.21161 +3	15.72	-.76005 +4	-.72416 +3	19.56	-.10509 +6	.94445 +5
6.44	.79541 +1	.64108 +1				15.73	-.63961 +4	-.42736 +4	19.57	-.14140 +6	.16684 +5
6.46	.50807 +1	.89821 +1	11.90	.28707 +3	.34129 +3	15.74	-.36298 +4	-.68482 +4	19.58	-.12608 +6	-.68472 +5
6.48	.13656 +1	.10230 +2	11.91	.14381 +3	.42553 +3	15.75	.56859 +2	-.78092 +4	19.59	-.63926 +5	-.12968 +6
			11.92	-.21678 +2	.45179 +3	15.76	.37880 +4	-.68970 +4			
6.50	-.26042 +1	.98995 +1	11.93	-.18664 +3	.41541 +3	15.77	.66611 +4	-.43004 +4	19.60	.22864 +5	-.14388 +6
6.52	-.61740 +1	.79887 +1	11.94	-.32799 +3	.32039 +3	15.78	.79648 +4	-.62030 +3	19.61	.10257 +6	-.10504 +6
6.54	-.87285 +1	.47620 +1	11.95	-.42548 +3	.17904 +3	15.79	.73561 +4	.32686 +4	19.62	.14552 +6	-.26644 +5
6.56	-.97987 +1	.71807 0	11.96	-.46468 +3	.10422 +2				19.63	.13516 +6	.62882 +5
6.58	-.91488 +1	-.34838 +1	11.97	-.43906 +3	-.16222 +3	15.80	.49502 +4	.64246 +4	19.64	.74448 +5	.13048 +6
			11.98	-.35111 +3	-.31463 +3	15.81	.13021 +4	.80673 +4	19.65	-.14908 +5	.15064 +6
6.60	-.68280 +1	-.71294 +1	11.99	-.21217 +3	-.42494 +3	15.82	-.27207 +4	.77707 +4	19.66	-.10014 +6	.11507 +6
6.62	-.31761 +1	-.95705 +1				15.83	-.61432 +4	.55741 +4	19.67	-.14942 +6	.36073 +5
6.64	.12219 +1	-.10340 +2	12.00	-.41003 +2	-.47683 +3	15.84	-.81193 +4	.19817 +4	19.68	-.14377 +6	-.57628 +5
6.66	.56256 +1	-.92441 +1	12.01	.13871 +3	-.46195 +3	15.85	-.81410 +4	-.21519 +4	19.69	-.84381 +5	-.13131 +6
6.68	.92628 +1	-.64072 +1	12.02	.30161 +3	-.38125 +3	15.86	-.61698 +4	-.58237 +4			
			12.03	.42429 +3	-.24507 +3	15.87	-.26550 +4	-.81257 +4	19.70	.74795 +4	-.15711 +6
6.70	.11464 +2	-.22676 +1	12.04	.48857 +3	-.71821 +2	15.88	.15670 +4	-.84697 +4	19.71	.98003 +5	-.12456 +6
6.72	.11786 +2	.24870 +1	12.05	.48430 +3	.11444 +3	15.89	.54706 +4	-.67376 +4	19.72	.15328 +6	-.44877 +5
6.74	.10105 +2	.70295 +1	12.06	.41090 +3	.28733 +3				19.73	.15200 +6	.52891 +5
6.76	.66492 +1	.10536 +2	12.07	.27767 +3	.42191 +3	15.90	.80900 +4	-.33204 +4	19.74	.93699 +5	.13238 +6
6.78	.19802 +1	.12337 +2	12.08	.10267 +3	.49823 +3	15.91	.87580 +4	.96879 +3	19.75	-.7091 +3	.16343 +6
			12.09	-.89722 +2	.50433 +3	15.92	.72765 +4	.50868 +4	19.76	-.96351 +5	.13356 +6
6.80	-.30977 +1	.12042 +2				15.93	.39748 +4	.80138 +4	19.77	-.15727 +6	.52976 +5
6.82	-.76708 +1	.96308 +1	12.10	-.27215 +3	.43814 +3	15.94	-.36165 +3	.90056 +4	19.78	-.15994 +6	-.48833 +5
6.84	-.10880 +2	.54701 +1	12.11	-.41817 +3	.30792 +3	15.95	-.46768 +4	.77838 +4	19.79	-.10237 +6	-.13385 +6
6.86	-.12084 +2	.26631 0	12.12	-.50612 +3	.13136 +3	15.96	-.79008 +4	.46136 +4			
6.88	-.10985 +2	-.50502 +1	12.13	-.52228 +3	-.66852 +2	15.97	-.92148 +4	.24850 +3	19.80	-.52678 +4	-.16973 +6
			12.14	-.46309 +3	-.25841 +3	15.98	-.82598 +4	-.42471 +4	19.81	.95368 +5	-.14208 +6
6.90	-.77077 +1	-.94892 +1	12.15	-.33581 +3	-.41545 +3	15.99	-.52348 +4	-.77569 +4	19.82	.16155 +6	-.60281 +5
6.92	-.27889 +1	-.12184 +2	12.16	-.15775 +3	-.51459 +3				19.83	.16766 +6	.45623 +5
6.94	.28993 +1	-.12563 +2	12.17	.46092 +2	-.54040 +3	16.00	-.85807 +3	-.93900 +4	19.84	.11037 +6	.13593 +6
6.96	.83023 +1	-.10469 +2	12.18	.24647 +3	-.48788 +3	16.01	.38019 +4	-.87069 +4	19.85	.10325 +5	.17614 +6
6.98	.12376 +2	-.62160 +1	12.19	.41411 +3	-.36332 +3	16.02	.75862 +4	-.58389 +4	19.86	-.95229 +5	.15015 +6
						16.03	.95338 +4	-.14659 +4	19.87	-.16629 +6	.66710 +5
7.00	.14289 +2	-.54364 0	12.20	.52396 +3	-.18369 +3	16.04	.91260 +4	.33432 +4	19.88	-.17525 +6	-.43420 +5
7.02	.13594 +2	.55011 +1	12.21	.55894 +3	.25690 +2	16.05	.64249 +4	.73905 +4	19.89	-.11766 +6	-.13877 +6
7.04	.10332 +2	.10755 +2	12.22	.51265 +3	.23464 +3	16.06	.20692 +4	.96475 +4			
7.06	.50491 +1	.14162 +2	12.23	.39047 +3	.41249 +3	16.07	-.28750 +4	.95165 +4	19.90	-.14324 +5	-.18278 +6
7.08	-.12869 +1	.14986 +2	12.24	.20906 +3	.53256 +3	16.08	-.71740 +4	.69900 +4	19.91	.96112 +5	-.15778 +6
			12.25	-.58861 +1	.57616 +3	16.09	-.97340 +4	.26635 +4	19.92	.17162 +6	-.72161 +5
7.10	-.74604 +1	.12970 +2	12.26	-.22324 +3	.53554 +3				19.93	.18275 +6	.42390 +5
7.12	-.12237 +2	.84145 +1	12.27	-.41094 +3	.41526 +3	16.10	-.98800 +4	-.24028 +4	19.94	.12417 +6	.14255 +6
7.14	-.14611 +2	.21393 +1	12.28	-.54070 +3	.23174 +3	16.11	-.75341 +4	-.69424 +4	19.95	.17127 +5	.18973 +6
7.16	-.14020 +2	-.46544 +1	12.29	-.59228 +3	.11091 +2	16.12	-.32467 +4	-.97988 +4	19.96	-.98183 +5	.16496 +6
7.18	-.10475 +2	-.10611 +2				16.13	.19300 +4	-.10220 +5	19.97	-.17767 +6	.76525 +5
			12.30	-.55668 +3	-.21457 +3	16.14	.66997 +4	-.80592 +4	19.98	-.19020 +6	-.42696 +5
7.20	-.45930 +1	-.14489 +2	12.31	-.43770 +3	-.41178 +3	16.15	.98452 +4	-.38193 +4	19.99	-.12984 +6	-.14740 +6
7.22	.25071 +1	-.15421 +2	12.32	-.25161 +3	-.55068 +3	16.16	.10540 +5	.14578 +4			
7.24	.94090 +1	-.13109 +2	12.33	-.25012 +2	-.60955 +3	16.17	.85657 +4	.64475 +4	20.00	-.18575 +5	-.19707 +6
7.26	.14678 +2	-.79166 +1	12.34	.20893 +3	-.57820 +3	16.18	.43796 +4	.98747 +4			
7.28	.17162 +2	-.81891 0	12.35	.41534 +3	-.45977 +3	16.19	-.98887 +3	.10839 +5			
					Y= -0.28						
0.28	.30479 0	-.30479 0	7.30	.25538 +2	.10061 +2	12.37	.13645 +4	-.10343 +3	16.20	-.16733 +5	.25316 +5
			7.32	.18979 +2	.20463 +2	12.38	.13125 +4	.42470 +3	16.21	-.27170 +5	.14064 +5
0.30	.33060 0	-.30456 0	7.34	.82977 +1	.26986 +2	12.39	.10620 +4	.89782 +3	16.22	-.30830 +5	-.97912 +3
0.32	.35686 0	-.30383 0	7.36	-.43907 +1	.28093 +2				16.23	-.26650 +5	-.16028 +5
0.34	.38357 0	-.30254 0	7.38	-.16450 +2	.23341 +2	12.40	.64704 +3	.12435 +4	16.24	-.15560 +5	-.27221 +5
0.36	.41071 0	-.30066 0				12.41	.12734 +3	.14071 +4	16.25	-.28236 +3	-.31611 +5
0.38	.43829 0	-.29811 0	7.40	-.25264 +2	.13526 +2	12.42	-.42034 +3	.13605 +4	16.26	.15329 +5	-.27944 +5
			7.42	-.28803 +2	.57636 0	12.43	-.91344 +3	.11069 +4	16.27	.27258 +5	-.17017 +5
0.40	.46628 0	-.29486 0	7.44	-.26096 +2	-.12815 +2	12.44	-.12761 +4	.68098 +3	16.28	.32363 +5	-.15162 +4
0.42	.49468 0	-.29082 0	7.46	-.17496 +2	-.23741 +2	12.45	-.14506 +4	.14432 +3	16.29	.29200 +5	.14641 +5
0.44	.52347 0	-.28596 0	7.48	-.46639 +1	-.29706 +2	12.46	-.14070 +4	-.42332 +3			
0.46	.55262 0	-.28020 0				12.47	-.11478 +4	-.93588 +3	16.30	.18435 +5	.27290 +5

Y= -0.28 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.48	.58210 0	-.27349 0
0.50	.61189 0	-.26575 0
0.52	.64194 0	-.25693 0
0.54	.67222 0	-.24696 0
0.56	.70268 0	-.23577 0
0.58	.73325 0	-.22330 0
0.60	.76388 0	-.20948 0
0.62	.79451 0	-.19425 0
0.64	.82505 0	-.17755 0
0.66	.85542 0	-.15932 0
0.68	.88554 0	-.13950 0
0.70	.91530 0	-.11803 0
0.72	.94460 0	-.94875 -1
0.74	.97332 0	-.69984 -1
0.76	.10013 +1	-.43319 -1
0.78	.10285 +1	-.14851 -1
0.80	.10548 +1	.15443 -1
0.82	.10799 +1	.47577 -1
0.84	.11037 +1	.81554 -1
0.86	.11261 +1	.11736 0
0.88	.11469 +1	.15499 0
0.90	.11659 +1	.19439 0
0.92	.11830 +1	.23552 0
0.94	.11979 +1	.27832 0
0.96	.12104 +1	.32269 0
0.98	.12205 +1	.36854 0
1.00	.12278 +1	.41574 0
1.02	.12323 +1	.46416 0
1.04	.12336 +1	.51362 0
1.06	.12317 +1	.56395 0
1.08	.12264 +1	.61492 0
1.10	.12174 +1	.66631 0
1.12	.12047 +1	.71786 0
1.14	.11881 +1	.76928 0
1.16	.11675 +1	.82027 0
1.18	.11429 +1	.87050 0
1.20	.11141 +1	.91963 0
1.22	.10810 +1	.96727 0
1.24	.10438 +1	.10130 +1
1.26	.10024 +1	.10565 +1
1.28	.95693 0	.10973 +1
1.30	.90745 0	.11350 +1
1.32	.85412 0	.11691 +1
1.34	.79716 0	.11992 +1
1.36	.73683 0	.12248 +1
1.38	.67341 0	.12456 +1
1.40	.60729 0	.12610 +1
1.42	.53887 0	.12708 +1
1.44	.46863 0	.12745 +1
1.46	.39710 0	.12718 +1
1.48	.32485 0	.12623 +1
1.50	.25254 0	.12460 +1
1.52	.18084 0	.12224 +1
1.54	.11048 0	.11916 +1
1.56	.42235 -1	.11535 +1
1.58	-.23090 -1	.11081 +1
1.60	-.84668 -1	.10556 +1
1.62	-.14165 0	.99606 0
1.64	-.19319 0	.92991 0
1.66	-.23844 0	.85755 0
1.68	-.27658 0	.77951 0
1.70	-.30681 0	.69643 0
1.72	-.32838 0	.60909 0
1.74	-.34062 0	.51835 0
1.76	-.34293 0	.42519 0
1.78	-.33480 0	.33070 0
1.80	-.31584 0	.23605 0
1.82	-.28581 0	.14252 0
1.84	-.24457 0	.51444 -1
1.86	-.19219 0	-.35790 -1
1.88	-.12890 0	-.11775 0
1.90	-.55099 -1	-.19299 0
1.92	.28595 -1	-.26008 0
1.94	.12137 0	-.31760 0
1.96	.22221 0	-.36424 0
1.98	.32989 0	-.39873 0
2.00	.44299 0	-.41996 0
7.50	.97283 +1	-.29204 +2
7.52	.22547 +2	-.22100 +2
7.54	.30873 +2	-.97247 +1
7.56	.32667 +2	.53480 +1
7.58	.27275 +2	.19824 +2
7.60	.15644 +2	.30402 +2
7.62	.18462 0	.34522 +2
7.64	-.15711 +2	.30995 +2
7.66	-.28403 +2	.20341 +2
7.68	-.34832 +2	.47509 +1
7.70	-.33266 +2	-.12340 +2
7.72	-.23764 +2	-.26995 +2
7.74	-.82557 +1	-.35681 +2
7.76	.98288 +1	-.36119 +2
7.78	.26297 +2	-.27890 +2
7.80	.37162 +2	-.12626 +2
7.82	.39605 +2	.62837 +1
7.84	.32718 +2	.24425 +2
7.86	.17811 +2	.37377 +2
7.88	-.17956 +1	.41792 +2
7.90	-.21488 +2	.36265 +2
7.92	-.36431 +2	.21775 +2
7.94	-.42755 +2	.15578 +1
7.96	-.38563 +2	-.19589 +2
7.98	-.24498 +2	-.36427 +2
8.00	-.37098 +1	-.44575 +2
8.02	.18824 +2	-.41649 +2
8.04	.37468 +2	-.27968 +2
8.06	.47334 +2	-.66018 +1
8.08	.45567 +2	.17284 +2
8.10	.32178 +2	.37652 +2
8.12	.10180 +2	.49114 +2
8.14	-.15054 +2	.48360 +2
8.16	-.37072 +2	.35122 +2
8.18	-.49990 +2	.12390 +2
8.20	-.50065 +2	-.14218 +2
8.22	-.36788 +2	-.37820 +2
8.24	-.13178 +2	-.52033 +2
8.26	.14860 +2	-.52711 +2
8.28	.39979 +2	-.39156 +2
8.30	.55303 +2	-.14480 +2
8.32	.56314 +2	.15064 +2
8.34	.42193 +2	.41629 +2
8.36	.16225 +2	.57846 +2
8.38	-.14917 +2	.58872 +2
8.40	-.42841 +2	.43848 +2
8.42	-.59692 +2	.16327 +2
8.44	-.60362 +2	-.16507 +2
8.46	-.44048 +2	-.45678 +2
8.48	-.14688 +2	-.62852 +2
8.50	.19927 +2	-.62731 +2
8.52	.50186 +2	-.44692 +2
8.54	.67307 +2	-.13194 +2
8.56	.65895 +2	.23264 +2
8.58	.45654 +2	.54393 +2
8.60	.11714 +2	.71004 +2
8.62	-.26603 +2	.67732 +2
8.64	-.58299 +2	.44776 +2
8.66	-.73850 +2	.81083 +1
8.68	-.68073 +2	-.32011 +2
8.70	-.41867 +2	-.63868 +2
8.72	-.22310 +1	-.77700 +2
8.74	.39534 +2	-.68704 +2
8.76	.71010 +2	-.38711 +2
8.78	.82347 +2	.40599 +1
8.80	.69360 +2	.47177 +2
8.82	.35068 +2	.77577 +2
8.84	-.10888 +2	.85519 +2
8.86	-.54889 +2	.67725 +2
8.88	-.83338 +2	.28690 +2
8.90	-.86867 +2	-.20340 +2
8.92	-.63440 +2	-.64542 +2
8.94	-.19334 +2	-.89970 +2
8.96	.32438 +2	-.87963 +2
8.98	.75905 +2	-.58116 +2
9.00	.97041 +2	-.87937 +1
9.02	.88306 +2	.45113 +2
9.04	.51353 +2	.86623 +2
12.48	-.70879 +3	-.13140 +4
12.49	-.15373 +3	-.14972 +4
12.50	.43436 +3	-.14539 +4
12.51	.96575 +3	-.11864 +4
12.52	.13576 +4	-.73192 +3
12.53	.15471 +4	-.15689 +3
12.54	.15010 +4	.45215 +3
12.55	.12223 +4	.10017 +4
12.56	.74977 +3	.14055 +4
12.57	.15306 +3	.15983 +4
12.58	-.47741 +3	.15463 +4
12.59	-.10442 +4	.12530 +4
12.60	-.14579 +4	.75960 +3
12.61	-.16510 +4	.13945 +3
12.62	-.15893 +4	-.51289 +3
12.63	-.12777 +4	-.10959 +4
12.64	-.76059 +3	-.15169 +4
12.65	-.11520 +3	-.17068 +4
12.66	.55929 +3	-.16315 +4
12.67	.11572 +4	-.12978 +4
12.68	.15827 +4	-.75379 +3
12.69	.17655 +4	-.81378 +2
12.70	.16721 +4	.61535 +3
12.71	.13123 +4	.12264 +4
12.72	.73814 +3	.16533 +4
12.73	.37030 +2	.18246 +4
12.74	-.68175 +3	.17084 +4
12.75	-.13039 +4	.13179 +4
12.76	-.17282 +4	.71045 +3
12.77	-.18833 +4	-.20855 +2
12.78	-.17391 +4	-.76110 +3
12.79	-.13134 +4	-.13917 +4
12.80	-.66943 +3	-.18092 +4
12.81	.93296 +2	-.19425 +4
12.82	.85396 +3	-.17649 +4
12.83	.14897 +4	-.12993 +4
12.84	.18954 +4	-.61568 +3
12.85	.20012 +4	.17930 +3
12.86	.17842 +4	.95874 +3
12.87	.12739 +4	.15957 +4
12.88	.54774 +3	.19839 +4
12.89	-.27984 +3	.20556 +4
12.90	-.10757 +4	.17931 +4
12.91	-.17091 +4	.12332 +4
12.92	-.20734 +4	.46208 +3
12.93	-.21039 +4	-.39777 +3
12.94	-.17894 +4	-.12068 +4
12.95	-.11753 +4	-.18309 +4
12.96	-.35717 +3	-.21641 +4
12.97	.53380 +3	-.21459 +4
12.98	.13518 +4	-.17728 +4
12.99	.19600 +4	-.11000 +4
13.00	.22539 +4	-.23355 +3
13.01	.21788 +4	.68642 +3
13.02	.17405 +4	.15080 +4
13.03	.10051 +4	.20925 +4
13.04	.89855 +2	.23382 +4
13.05	-.85583 +3	.21979 +4
13.06	-.16743 +4	.16877 +4
13.07	-.22263 +4	.88638 +3
13.08	-.24141 +4	-.77067 +2
13.09	-.21995 +4	-.10438 +4
13.10	-.16113 +4	-.18512 +4
13.11	-.74159 +3	-.23604 +4
13.12	.26806 +3	-.24798 +4
13.13	.12496 +4	-.21822 +4
13.14	.20364 +4	-.15102 +4
13.15	.24914 +4	-.57075 +3
13.16	.25314 +4	.48155 +3
13.17	.21418 +4	.14699 +4
13.18	.13811 +4	.22248 +4
13.19	.37214 +3	.26133 +4
13.20	-.71738 +3	.25622 +4
13.21	-.17026 +4	.20722 +4
13.22	-.24128 +4	.12191 +4
13.23	-.27211 +4	.14249 +3
13.24	-.25672 +4	-.97670 +3
13.25	-.19589 +4	-.19467 +4
13.26	-.10212 +4	-.25977 +4
13.27	.11887 +3	-.28114 +4
13.28	.12578 +4	-.25429 +4
13.29	.21984 +4	-.18296 +4
13.30	.27740 +4	-.78709 +3
13.31	.28780 +4	.40979 +3
16.31	.27164 +4	.33093 +5
16.32	-.13975 +5	.30420 +5
16.33	-.27325 +5	.19811 +5
16.34	-.33807 +5	.38753 +4
16.35	-.31608 +5	-.13340 +5
16.36	-.21143 +5	-.27376 +5
16.37	-.49874 +4	-.34516 +5
16.38	.12745 +5	-.32770 +5
16.39	.27451 +5	-.22432 +5
16.40	.35226 +5	-.60495 +4
16.41	.33909 +5	.12197 +5
16.42	.23678 +5	.27557 +5
16.43	.70564 +4	.35945 +5
16.44	-.11704 +5	.35028 +5
16.45	-.27704 +5	.24879 +5
16.46	-.36679 +5	.8CC09 +4
16.47	-.36131 +5	-.11275 +5
16.48	-.26032 +5	-.27903 +5
16.49	-.88775 +4	-.37436 +5
16.50	.10920 +5	-.37223 +5
16.51	.28162 +5	-.27140 +5
16.52	.38225 +5	-.96829 +4
16.53	.38306 +5	.10644 +5
16.54	.28199 +5	.28488 +5
16.55	.10411 +5	.39050 +5
16.56	-.10456 +5	.39382 +5
16.57	-.28889 +5	.29207 +5
16.58	-.39916 +5	.11054 +5
16.59	-.40452 +5	-.10366 +5
16.60	-.30161 +5	-.29376 +5
16.61	-.11606 +5	-.40832 +5
16.62	.10383 +5	-.41520 +5
16.63	.29956 +5	-.31059 +5
16.64	.41802 +5	-.12060 +5
16.65	.42586 +5	.10513 +5
16.66	.31896 +5	.30636 +5
16.67	.12409 +5	.42829 +5
16.68	-.10766 +5	.43649 +5
16.69	-.31423 +5	.32667 +5
16.70	-.43915 +5	.12643 +5
16.71	-.44705 +5	-.11152 +5
16.72	-.33363 +5	-.32325 +5
16.73	-.12753 +5	-.45067 +5
16.74	.11682 +5	-.45755 +5
16.75	.33350 +5	-.33981 +5
16.76	.46285 +5	-.12731 +5
16.77	.46795 +5	.12361 +5
16.78	.34511 +5	.34500 +5
16.79	.12565 +5	.47569 +5
16.80	-.13201 +5	.47816 +5
16.81	-.35783 +5	.34941 +5
16.82	-.48916 +5	.12243 +5
16.83	-.48813 +5	-.14212 +5
16.84	-.35260 +5	-.37204 +5
16.85	-.11751 +5	-.50327 +5
16.86	.15405 +5	-.49777 +5
16.87	.38766 +5	-.35457 +5
16.88	.51798 +5	-.11079 +5
16.89	.50699 +5	.16786 +5
16.90	.35518 +5	.40471 +5
16.91	.10212 +5	.53320 +5
16.92	-.18365 +5	.51564 +5
16.93	-.42318 +5	.35423 +5
16.94	-.54887 +5	.91346 +4
16.95	-.52355 +5	-.20152 +5
16.96	-.35156 +5	-.44309 +5
16.97	-.78307 +4	-.56488 +5
16.98	.22154 +5	-.53059 +5
16.99	.46442 +5	-.34699 +5
17.00	.58112 +5	-.62870 +4
17.01	.53655 +5	.24377 +5
17.02	.34030 +5	.48708 +5
17.03	.44878 +4	.59740 +5
17.04	-.26825 +5	.54118 +5
17.05	-.51102 +5	.33127 +5
17.06	-.61354 +5	.24155 +4
17.07	-.54425 +5	-.29504 +5
17.08	-.31963 +5	-.53613 +5
17.09	-.55009 +2	-.62932 +5
17.10	.32414 +5	-.54547 +5
17.11	.56227 +5	-.30517 +5
17.12	.64450 +5	.26060 +4
17.13	.54457 +5	.35554 +5
17.14	.28763 +5	.58926 +5
17.15	-.55806 +4	.65876 +5

Y= -0.28 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.02	.55990 0	-.42698 0
2.04	.67882 0	-.41900 0
2.06	.79783 0	-.39547 0
2.08	.91484 0	-.35609 0
2.10	.10277 +1	-.30084 0
2.12	.11341 +1	-.22999 0
2.14	.12319 +1	-.14413 0
2.16	.13189 +1	-.44191 -1
2.18	.13928 +1	.68554 -1
2.20	.14516 +1	.19249 0
2.22	.14935 +1	.32568 0
2.24	.15169 +1	.46584 0
2.26	.15205 +1	.61041 0
2.28	.15033 +1	.75659 0
2.30	.14647 +1	.90133 0
2.32	.14046 +1	.10414 +1
2.34	.13234 +1	.11736 +1
2.36	.12219 +1	.12946 +1
2.38	.11016 +1	.14012 +1
2.40	.96436 0	.14901 +1
2.42	.81266 0	.15587 +1
2.44	.64949 0	.16042 +1
2.46	.47830 0	.16247 +1
2.48	.30294 0	.16184 +1
2.50	.12762 0	.15844 +1
2.52	-.43200 -1	.15224 +1
2.54	-.20491 0	.14326 +1
2.56	-.35288 0	.13162 +1
2.58	-.48256 0	.11752 +1
2.60	-.58964 0	.10122 +1
2.62	-.67020 0	.83087 0
2.64	-.72083 0	.63535 0
2.66	-.73879 0	.43060 0
2.68	-.72215 0	.22207 0
2.70	-.66989 0	.15692 -1
2.72	-.58200 0	-.18235 0
2.74	-.45958 0	-.36576 0
2.76	-.30685 0	-.52832 0
2.78	-.12120 0	-.66410 0
2.80	.86885 -1	-.76771 0
2.82	.31384 0	-.83446 0
2.84	.55319 0	-.86062 0
2.86	.79763 0	-.84358 0
2.88	.10393 +1	-.78206 0
2.90	.12700 +1	-.67620 0
2.92	.14813 +1	-.52771 0
2.94	.16652 +1	-.33987 0
2.96	.18141 +1	-.11758 0
2.98	.19212 +1	.13276 0
3.00	.19808 +1	.40338 0
3.02	.19888 +1	.68529 0
3.04	.19427 +1	.96858 0
3.06	.18419 +1	.12427 +1
3.08	.16879 +1	.14970 +1
3.10	.14843 +1	.17208 +1
3.12	.12369 +1	.19042 +1
3.14	.95364 0	.20382 +1
3.16	.64419 0	.21154 +1
3.18	.31994 0	.21304 +1
3.20	-.6504 -2	.20797 +1
3.22	-.32176 0	.19629 +1
3.24	-.61217 0	.17820 +1
3.26	-.86439 0	.15419 +1
3.28	-.10660 +1	.12504 +1
3.30	-.12062 +1	.91809 0
3.32	-.12761 +1	.55774 0
3.34	-.12698 +1	.18421 0
3.36	-.11844 +1	-.18627 0
3.38	-.10203 +1	-.53672 0
3.40	-.78192 0	-.85017 0
3.42	-.47719 0	-.11105 +1
3.44	-.11770 0	-.13032 +1
3.46	.28172 0	-.14163 +1
3.48	.70347 0	-.14410 +1
3.50	.11279 +1	-.13725 +1
3.52	.15343 +1	-.12101 +1
3.54	.19016 +1	-.95823 0
3.56	.22096 +1	-.62572 0
9.06	-.30738 +1	.10200 +3
9.08	-.58166 +2	.85333 +2
9.10	-.96189 +2	.40774 +2
9.12	-.10419 +3	-.18299 +2
9.14	-.78442 +2	-.73230 +2
9.16	-.26071 +2	-.10593 +3
9.18	.36752 +2	-.10484 +3
9.20	.89736 +2	-.69038 +2
9.22	.11499 +3	-.90629 +1
9.24	.10308 +3	.56084 +2
9.26	.56587 +2	.10487 +3
9.28	-.10232 +2	.12035 +3
9.30	-.75671 +2	.96061 +2
9.32	-.11758 +3	.38704 +2
9.34	-.12086 +3	-.33514 +2
9.36	-.82947 +2	-.96563 +2
9.38	-.15246 +2	-.12854 +3
9.40	.60117 +2	-.11730 +3
9.42	.11745 +3	-.65081 +2
9.44	.13622 +3	.11569 +2
9.46	.10846 +3	.86930 +2
9.48	.42105 +2	.13465 +3
9.50	-.41040 +2	.13696 +3
9.52	-.11235 +3	.91348 +2
9.54	-.14617 +3	.12123 +2
9.56	-.12911 +3	-.73869 +2
9.58	-.65325 +2	-.13625 +3
9.60	.24127 +2	-.15182 +3
9.62	.10808 +3	-.11322 +3
9.64	.15607 +3	-.32351 +2
9.66	.14935 +3	.63112 +2
9.68	.88327 +2	.13901 +3
9.70	-.67776 +1	.16692 +3
9.72	-.10239 +3	.13480 +3
9.74	-.16337 +3	.52221 +2
9.76	-.16587 +3	-.52214 +2
9.78	-.10680 +3	-.14060 +3
9.80	-.58113 +1	-.17943 +3
9.82	.10091 +3	-.15233 +3
9.84	.17353 +3	-.66996 +2
9.86	.18342 +3	.46607 +2
9.88	.12448 +3	.14658 +3
9.90	.16519 +2	.19445 +3
9.92	-.10116 +3	.17002 +3
9.94	-.18389 +3	.79921 +2
9.96	-.19857 +3	-.43688 +2
9.98	-.13700 +3	-.15440 +3
10.00	-.20154 +2	-.20886 +3
10.01	.45934 +2	-.20660 +3
10.02	.10863 +3	-.18381 +3
10.03	.16165 +3	-.14236 +3
10.04	.19955 +3	-.86029 +2
10.05	.21827 +3	-.20144 +2
10.06	.21558 +3	.48901 +2
10.07	.19135 +3	.11426 +3
10.08	.14761 +3	.16932 +3
10.09	.88376 +2	.20837 +3
10.10	.19320 +2	.22717 +3
10.11	-.52785 +2	.22345 +3
10.12	-.12072 +3	.19717 +3
10.13	-.17753 +3	.15057 +3
10.14	-.21725 +3	.87979 +2
10.15	-.23553 +3	.15464 +2
10.16	-.23011 +3	-.59786 +2
10.17	-.20110 +3	-.13015 +3
10.18	-.15101 +3	-.18835 +3
10.19	-.84589 +2	-.22820 +3
10.20	-.83338 +1	-.24527 +3
10.21	.70104 +2	-.23738 +3
10.22	.14269 +3	-.20489 +3
10.23	.20183 +3	-.15067 +3
10.24	.24116 +3	-.79926 +2
10.25	.25623 +3	.3237 0
10.26	.24504 +3	.81934 +2
10.27	.20825 +3	.15645 +3
10.28	.14921 +3	.21597 +3
10.29	.73674 +2	.25401 +3
10.30	-.10773 +2	.26620 +3
10.31	-.95453 +2	.25076 +3
10.32	-.17148 +3	.20881 +3
13.32	.24835 +4	.15558 +4
13.33	.16502 +4	.24505 +4
13.34	.51506 +3	.29332 +4
13.35	-.72911 +3	.29120 +4
13.36	-.18668 +4	.23814 +4
13.37	-.26967 +4	.14248 +4
13.38	-.30677 +4	.20229 +3
13.39	-.29061 +4	-.10764 +4
13.40	-.22306 +4	-.21873 +4
13.41	-.11505 +4	-.29317 +4
13.42	.15087 +3	-.31714 +4
13.43	.14478 +4	-.28548 +4
13.44	.25105 +4	-.20277 +4
13.45	.31466 +4	-.82715 +3
13.46	.32352 +4	.54060 +3
13.47	.27504 +4	.18355 +4
13.48	.17681 +4	.28259 +4
13.49	.45401 +3	.33294 +4
13.50	-.96325 +3	.32473 +4
13.51	-.22323 +4	.25835 +4
13.52	-.31231 +4	.14460 +4
13.53	-.34691 +4	.30103 +2
13.54	-.31980 +4	-.14151 +4
13.55	-.23473 +4	-.26303 +4
13.56	-.10594 +4	-.33924 +4
13.57	.44144 +3	-.35556 +4
13.58	.18881 +4	-.30795 +4
13.59	.30179 +4	-.20382 +4
13.60	.36204 +4	-.61013 +3
13.61	.35766 +4	.95293 +3
13.62	.28826 +4	.23695 +4
13.63	.16525 +4	.33792 +4
13.64	.10066 +3	.37906 +4
13.65	-.14958 +4	.35175 +4
13.66	-.28459 +4	.25974 +4
13.67	-.36982 +4	.11865 +4
13.68	-.38874 +4	-.46553 +3
13.69	-.33664 +4	-.20601 +4
13.70	-.22179 +4	-.33031 +4
13.71	-.64183 +3	-.39593 +4
13.72	.10794 +4	-.38970 +4
13.73	.26307 +4	-.31144 +4
13.74	.37222 +4	-.17430 +4
13.75	.41436 +4	-.25578 +2
13.76	.38043 +4	.17258 +4
13.77	.27532 +4	.31866 +4
13.78	.11728 +4	.40801 +4
13.79	-.65271 +3	.42295 +4
13.80	-.23874 +4	.35931 +4
13.81	-.37058 +4	.22754 +4
13.82	-.43538 +4	.51005 +3
13.83	-.41977 +4	-.13806 +4
13.84	-.32520 +4	-.30444 +4
13.85	-.16797 +4	-.41649 +4
13.86	.23515 +3	-.45213 +4
13.87	.21383 +4	-.40325 +4
13.88	.36707 +4	-.27752 +4
13.89	.45363 +4	-.97242 +3
13.90	.45590 +4	.10448 +4
13.91	.37190 +4	.28986 +4
13.92	.21598 +4	.42344 +4
13.93	.16414 +3	.47890 +4
13.94	-.18965 +4	.44425 +4
13.95	-.36309 +4	.32444 +4
13.96	-.47024 +4	.14075 +4
13.97	-.48940 +4	-.72925 +3
13.98	-.41531 +4	-.27627 +4
13.99	-.26043 +4	-.43017 +4
14.00	-.52974 +3	-.50418 +4
14.01	.16819 +4	-.48263 +4
14.02	.36077 +4	-.36790 +4
14.03	.48716 +4	-.18037 +4
14.04	.52178 +4	.45128 +3
14.05	.45623 +4	.26575 +4
14.06	.30137 +4	.43874 +4
14.07	.85524 +3	.52973 +4
14.08	-.15056 +4	.51954 +4
14.09	-.36140 +4	.40831 +4
14.10	-.50554 +4	.21581 +4
14.11	-.55368 +4	-.21982 +3
14.12	-.49466 +4	-.25951 +4
14.13	-.33804 +4	-.45039 +4
14.14	-.11265 +4	-.55643 +4
14.15	.13864 +4	-.55531 +4
14.16	.36702 +4	-.44527 +4
17.16	-.38916 +5	.54117 +5
17.17	-.61687 +5	.26672 +5
17.18	-.67176 +5	-.88818 +4
17.19	-.53493 +5	-.42497 +5
17.20	-.24218 +5	-.64485 +5
17.21	.12519 +5	-.68314 +5
17.22	.46281 +5	-.52550 +5
17.23	.67289 +5	-.21377 +5
17.24	.69248 +5	.16494 +5
17.25	.51246 +5	.50251 +5
17.26	.18123 +5	.70059 +5
17.27	-.20811 +5	.69931 +5
17.28	-.54381 +5	.49540 +5
17.29	-.72752 +5	.14432 +5
17.30	-.70312 +5	-.25467 +5
17.31	-.47390 +5	-.58645 +5
17.32	-.10283 +5	-.75323 +5
17.33	.30454 +5	-.70339 +5
17.34	.63005 +5	-.44753 +5
17.35	.77714 +5	-.56611 +4
17.36	.69956 +5	.35755 +5
17.37	.41591 +5	.67415 +5
17.38	.55405 +3	.79864 +5
17.39	-.41347 +5	.69099 +5
17.40	-.71822 +5	.37859 +5
17.41	-.81704 +5	-.50461 +4
17.42	-.67707 +5	-.47200 +5
17.43	-.33521 +5	-.76166 +5
17.44	.11133 +5	-.83161 +5
17.45	.53272 +5	-.65717 +5
17.46	.80377 +5	-.28546 +5
17.47	.84157 +5	.17710 +5
17.48	.63066 +5	.59510 +5
17.49	.22907 +5	.84373 +5
17.50	-.24742 +5	.84605 +5
17.51	-.65850 +5	.59689 +5
17.52	-.88062 +5	.16582 +5
17.53	-.84416 +5	-.32203 +5
17.54	-.55527 +5	-.72217 +5
17.55	-.95619 +4	-.91350 +5
17.56	.40048 +5	-.83501 +5
17.57	.78521 +5	-.50527 +5
17.58	.94127 +5	-.18500 +4
17.59	.81766 +5	.48215 +5
17.60	.44641 +5	.84658 +5
17.61	-.65383 +4	.96276 +5
17.62	-.56626 +5	.79119 +5
17.63	-.90510 +5	.37831 +5
17.64	-.97675 +5	-.15573 +5
17.65	-.75470 +5	-.65189 +5
17.66	-.30071 +5	-.95948 +5
17.67	.25204 +5	-.98199 +5
17.68	.73790 +5	-.70738 +5
17.69	.10083 +6	-.21354 +5
17.70	.97717 +5	.35359 +5
17.71	.64851 +5	.82295 +5
17.72	.11689 +5	.10499 +6
17.73	-.45943 +5	.96098 +5
17.74	-.90550 +5	.57744 +5
17.75	-.10828 +6	.11058 +4
17.76	-.93215 +5	-.56840 +5
17.77	-.49375 +5	-.98386 +5
17.78	.10339 +5	-.11051 +6
17.79	.67905 +5	-.88952 +5
17.80	.10561 +6	-.39722 +5
17.81	.11151 +6	.22558 +5
17.82	.83203 +5	.78965 +5
17.83	.28787 +5	.11202 +6
17.84	-.35435 +5	.11110 +6
17.85	-.89819 +5	.75875 +5
17.86	-.11738 +6	.16603 +5
17.87	-.10911 +6	-.48819 +5
17.88	-.66903 +5	-.10024 +6
17.89	-.32377 +4	-.12147 +6
17.90	.62522 +5	-.10537 +6
17.91	.10998 +6	-.56252 +5
17.92	.12405 +6	.11200 +5
17.93	.99738 +5	.76319 +5
17.94	.43920 +5	.11877 +6
17.95	-.26558 +5	.12488 +6
17.96	-.89946 +5	.92092 +5
17.97	-.12629 +6	.29945 +5
17.98	-.12373 +6	-.42641 +5
17.99	-.82342 +5	-.10311 +6

Y= −0.28 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.58	.24401 +1	−.22622 0	10.33	−.23070 +3	.14426 +3	14.17	.52722 +4	−.24592 +4	18.00	−.14416 +5	−.13226 +6
			10.34	−.26657 +3	.63489 +2	14.18	.58648 +4	.51754 +2	18.01	.59200 +5	−.12037 +6
3.60	.25782 +1	.22246 0	10.35	−.27485 +3	−.25279 +2	14.19	.53128 +4	.25953 +4	18.02	.11546 +6	−.70440 +5
3.62	.26128 +1	.69897 0	10.36	−.25415 +3	−.11281 +3				18.03	.13635 +6	.25207 +4
3.64	.25376 +1	.11794 +1	10.37	−.20614 +3	−.18980 +3	14.20	.37040 +4	.46704 +4	18.04	.11463 +6	.75936 +5
3.66	.23523 +1	.16382 +1	10.38	−.13539 +3	−.24788 +3	14.21	.13366 +4	.58587 +4	18.05	.56386 +5	.12666 +6
3.68	.20623 +1	.20499 +1	10.39	−.49011 +2	−.28052 +3	14.22	−.13351 +4	.59089 +4	18.06	−.20663 +5	.13825 +6
						14.23	−.37879 +4	.47901 +4	18.07	−.92500 +5	.10635 +6
3.70	.16789 +1	.23901 +1	10.40	.44091 +2	−.28377 +3	14.24	−.55311 +4	.27027 +4	18.08	−.13630 +6	.40239 +5
3.72	.12194 +1	.26371 +1	10.41	.13410 +3	−.25673 +3	14.25	−.62057 +4	.43277 +2	18.09	−.13766 +6	−.39746 +5
3.74	.70635 0	.27734 +1	10.42	.21132 +3	−.20173 +3	14.26	−.56579 +4	−.26698 +4			
3.76	.16622 0	.27867 +1	10.43	.26725 +3	−.12414 +3	14.27	−.39742 +4	−.48973 +4	18.10	−.95400 +5	−.10850 +6
3.78	−.37137 0	.26711 +1	10.44	.29548 +3	−.31872 +2	14.28	−.14695 +4	−.61862 +4	18.11	−.22126 +5	−.14398 +6
			10.45	.29246 +3	.65424 +2	14.29	.13712 +4	−.62619 +4	18.12	.59436 +5	−.13431 +6
3.80	−.87547 0	.24281 +1	10.46	.25792 +3	.15735 +3				18.13	.12348 +6	−.81749 +5
3.82	−.13155 +1	.20665 +1	10.47	.19501 +3	.23389 +3	14.30	.39862 +4	−.50869 +4	18.14	.14930 +6	−.22480 +4
3.84	−.16629 +1	.16026 +1	10.48	.11001 +3	.28646 +3	14.31	.58477 +4	−.28735 +4	18.15	.12796 +6	.79331 +5
3.86	−.18935 +1	.10596 +1	10.49	.11720 +2	.30892 +3	14.32	.65686 +4	−.46334 +2	18.16	.65409 +5	.13699 +6
3.88	−.19886 +1	.46685 0				14.33	.59833 +4	.28382 +4	18.17	−.19111 +5	.15186 +6
			10.50	−.89437 +2	.29826 +3	14.34	.41854 +4	.52014 +4	18.18	−.98966 +5	.11842 +6
3.90	−.19368 +1	−.14195 0	10.51	−.18250 +3	.25504 +3	14.35	.15146 +4	.65578 +4	18.19	−.14850 +6	.46480 +5
3.92	−.17354 +1	−.73025 0	10.52	−.25718 +3	.18335 +3	14.36	−.15069 +4	.66155 +4			
3.94	−.13907 +1	−.12609 +1	10.53	−.30498 +3	.90499 +2	14.37	−.42754 +4	.53389 +4	18.20	−.15128 +6	−.41586 +5
3.96	−.91819 0	−.16986 +1	10.54	−.32015 +3	−.13757 +2	14.38	−.62267 +4	.29617 +4	18.21	−.10556 +6	−.11782 +6
3.98	−.34244 0	−.20119 +1	10.55	−.30043 +3	−.11820 +3	14.39	−.69507 +4	−.55294 +2	18.22	−.25155 +5	−.15750 +6
			10.56	−.24734 +3	−.21135 +3				18.23	.64721 +5	−.14722 +6
4.00	.30420 0	−.21758 +1	10.57	−.16609 +3	−.28276 +3	14.40	−.62783 +4	−.31122 +4	18.24	.13530 +6	−.89374 +5
4.02	.98310 0	−.21737 +1	10.58	−.65116 +2	−.32414 +3	14.41	−.43201 +4	−.55894 +4	18.25	.16349 +6	−.17301 +4
4.04	.16516 +1	−.19989 +1	10.59	.44795 +2	−.33036 +3	14.42	−.14506 +4	−.69726 +4	18.26	.13942 +6	.87973 +5
4.06	.22654 +1	−.16559 +1				14.43	.17630 +4	−.69603 +4	18.27	.69908 +5	.15080 +6
4.08	.27819 +1	−.11605 +1	10.60	.15165 +3	−.30009 +3	14.44	.46721 +4	−.55292 +4	18.28	−.23391 +5	.16595 +6
			10.61	.24353 +3	−.23598 +3	14.45	.66773 +4	−.29454 +4	18.29	−.11072 +6	.12766 +6
4.10	.31624 +1	−.53955 0	10.62	.30997 +3	−.14454 +3	14.46	.73522 +4	.28425 +3			
4.12	.33760 +1	.17026 0	10.63	.34309 +3	−.35431 +2	14.47	.65343 +4	.35108 +4	18.30	−.16367 +6	.47346 +5
4.14	.34011 +1	.92420 0	10.64	.33858 +3	.79513 +2	14.48	.43638 +4	.60729 +4	18.31	−.16445 +6	−.49696 +5
4.16	.32285 +1	.16723 +1	10.65	.29623 +3	.18756 +3	14.49	.12611 +4	.74326 +4	18.32	−.11185 +6	−.13227 +6
4.18	.28620 +1	.23623 +1	10.66	.22009 +3	.27649 +3				18.33	−.21992 +5	−.17326 +6
			10.67	.11806 +3	.33597 +3	14.50	−.21533 +4	.72885 +4	18.34	.76558 +5	−.15859 +6
4.20	.23195 +1	.29437 +1	10.68	.11115 +1	.35877 +3	14.51	−.51826 +4	.56426 +4	18.35	.15186 +6	−.92008 +5
4.22	.16322 +1	.33709 +1	10.69	−.11786 +3	.34165 +3	14.52	−.71957 +4	.28064 +4	18.36	.17894 +6	.57111 +4
4.24	.84320 0	.36072 +1				14.53	−.77584 +4	−.65688 +3	18.37	.14808 +6	.10324 +6
4.26	.5241 −2	.36277 +1	10.70	−.22549 +3	.28579 +3	14.54	−.67280 +4	−.40432 +4	18.38	.68303 +5	.16871 +6
4.28	−.82273 0	.34224 +1	10.71	−.30940 +3	.19677 +3	14.55	−.42883 +4	−.66507 +4	18.39	−.35179 +5	.18011 +6
			10.72	−.35965 +3	.84060 +2	14.56	−.91875 +3	−.79249 +4			
4.30	−.15796 +1	.29970 +1	10.73	−.36993 +3	−.40014 +2	14.57	.26987 +4	−.75769 +4	18.40	−.12891 +6	.13274 +6
4.32	−.22063 +1	.23742 +1	10.74	−.33832 +3	−.16157 +3	14.58	.58173 +4	−.56493 +4	18.41	−.18200 +6	.41047 +5
4.34	−.26509 +1	.15926 +1	10.75	−.26762 +3	−.26672 +3	14.59	.77792 +4	−.25139 +4	18.42	−.17628 +6	−.65687 +5
4.36	−.28723 +1	.70461 0	10.76	−.16519 +3	−.34318 +3				18.43	−.11255 +6	−.15267 +6
4.38	−.28448 +1	−.22635 0	10.77	−.42117 +2	−.38168 +3	14.60	.81546 +4	.11984 +4	18.44	−.10727 +5	−.19095 +6
			10.78	.87895 +2	−.37711 +3	14.61	.68359 +4	.47240 +4	18.45	.96374 +5	−.16702 +6
4.40	−.25605 +1	−.11306 +1	10.79	.21007 +3	−.32918 +3	14.62	.40676 +4	.73233 +4	18.46	.17355 +6	−.87653 +5
4.42	−.20308 +1	−.19368 +1				14.63	.40176 +3	.84356 +4	18.47	.19481 +6	.21991 +5
4.44	−.12875 +1	−.25782 +1	10.80	.31023 +3	−.24260 +3	14.64	−.34104 +4	.78007 +4	18.48	.15210 +6	.12625 +6
4.46	−.38055 0	−.29974 +1	10.81	.37645 +3	−.12660 +3	14.65	−.65723 +4	.55198 +4	18.49	.58380 +5	.19057 +6
4.48	.62447 0	−.31520 +1	10.82	.40045 +3	.59932 +1	14.66	−.84081 +4	.20413 +4			
			10.83	.37868 +3	.14017 +3	14.67	−.85075 +4	−.19253 +4	18.50	−.56261 +5	.19292 +6
4.50	.16508 +1	−.30191 +1	10.84	.31280 +3	.26045 +3	14.68	−.68176 +4	−.55540 +4	18.51	−.15423 +6	.13142 +6
4.52	.26161 +1	−.25978 +1	10.85	.20964 +3	.35262 +3	14.69	−.36620 +4	−.80736 +4	18.52	−.20274 +6	.25277 +5
4.54	.34389 +1	−.19109 +1	10.86	.80461 +2	.40547 +3				18.53	−.18477 +6	−.91072 +5
4.56	.40458 +1	−.10045 +1	10.87	−.60181 +2	.41210 +3	14.70	.32040 +3	−.89320 +4	18.54	−.10511 +6	−.17915 +6
4.58	.43776 +1	.54991 −1	10.88	−.19611 +3	.37089 +3	14.71	.43029 +4	−.79171 +4	18.55	.10892 +5	−.20915 +6
			10.89	−.31138 +3	.28576 +3	14.72	.74426 +4	−.52094 +4	18.56	.12525 +6	−.17001 +6
4.60	.43953 +1	.11847 +1				14.73	.90586 +4	−.13516 +4	18.57	.19982 +6	−.73533 +5
4.62	.40850 +1	.22919 +1	10.90	−.39210 +3	.16584 +3	14.74	.87801 +4	.28587 +4	18.58	.20899 +6	.49136 +5
4.64	.34598 +1	.32812 +1	10.91	−.42820 +3	.24541 +2	14.75	.66314 +4	.65333 +4	18.59	.14850 +6	.15749 +6
4.66	.25610 +1	.40626 +1	10.92	−.41458 +3	−.12195 +3	14.76	.30354 +4	.88805 +4			
4.68	.14556 +1	.45600 +1	10.93	−.35194 +3	−.25650 +3	14.77	−.12684 +4	.93758 +4	18.60	.37323 +5	.21504 +6
			10.94	−.24673 +3	−.36304 +3	14.78	−.53747 +4	.78796 +4	18.61	−.88254 +5	.20160 +6
4.70	.23227 0	.47184 +1	10.95	−.11058 +3	−.42847 +3	14.79	−.84026 +4	.46748 +4	18.62	−.18641 +6	.12037 +6
4.72	−.10058 +1	.45103 +1	10.96	.40978 +2	−.44429 +3				18.63	−.22372 +6	−.26306 +4
4.74	−.21489 +1	.39396 +1	10.97	.19029 +3	−.40770 +3	14.80	−.96847 +4	.41578 +3	18.64	−.18654 +6	−.12685 +6
4.76	−.30906 +1	.30429 +1	10.98	.31959 +3	−.32207 +3	14.81	−.89143 +4	−.40047 +4	18.65	−.86028 +5	−.21056 +6
4.78	−.37375 +1	.18885 +1	10.99	.41314 +3	−.19666 +3	14.82	−.62188 +4	−.76414 +4	18.66	.45158 +5	−.22486 +6
						14.83	−.21420 +4	−.96989 +4	18.67	.16338 +6	−.16365 +6
4.80	−.40189 +1	.57142 0	11.00	.45912 +3	−.45667 +2	14.84	.24649 +4	−.97057 +4	18.68	.22854 +6	−.46219 +5
4.82	−.38941 +1	−.79353 0	11.01	.45118 +3	.11336 +3	14.85	.66196 +4	−.76228 +4	18.69	.21768 +6	.88830 +5
4.84	−.33587 +1	−.20816 +1	11.02	.38924 +3	.26158 +3	14.86	.94179 +4	−.38609 +4			
4.86	−.24462 +1	−.31691 +1	11.03	.27972 +3	.38103 +3	14.87	.10231 +5	.79872 +3	18.70	.13307 +6	.19618 +6
4.88	−.12278 +1	−.39455 +1	11.04	.13488 +3	.45685 +3	14.88	.88459 +4	.53650 +4	18.71	.20088 +4	.23901 +6
			11.05	−.28534 +2	.47911 +3	14.89	.55229 +4	.88478 +4	18.72	−.13198 +6	.20165 +6
4.90	.19293 0	−.43246 +1	11.06	−.19120 +3	.44414 +3				18.73	−.22353 +6	.95301 +5
4.92	.16877 +1	−.42540 +1	11.07	−.33348 +3	.35510 +3	14.90	.94639 +3	.10472 +5	18.74	−.24081 +6	−.45207 +5
4.94	.31150 +1	−.37228 +1	11.08	−.43782 +3	.22172 +3	14.91	−.39132 +4	.98518 +4	18.75	−.17659 +6	−.17277 +6
4.96	.43330 +1	−.27644 +1	11.09	−.49086 +3	.59341 +2	14.92	−.80050 +4	.70799 +4	18.76	−.51231 +5	−.24378 +6
4.98	.52139 +1	−.14558 +1				14.93	−.10424 +5	.27203 +4	18.77	.93716 +5	−.23303 +6
			11.10	−.48523 +3	−.11290 +3	14.94	−.10614 +5	−.23060 +4	18.78	.20922 +6	−.14270 +6
5.00	.56568 +1	.87160 −1	11.11	−.42052 +3	−.27427 +3	14.95	−.84903 +4	−.69147 +4	18.79	.25535 +6	−.21593 +4
5.02	.56003 +1	.17199 +1	11.12	−.30350 +3	−.40491 +3	14.96	−.44759 +4	−.10091 +5			
5.04	.50301 +1	.32818 +1	11.13	−.14747 +3	−.48835 +3	14.97	.58598 +3	−.11114 +5	18.80	.21508 +6	.14153 +6
5.06	.39837 +1	.46116 +1	11.14	.29247 +2	−.51350 +3	14.98	.56058 +4	−.97199 +4	18.81	.10063 +6	.23932 +6
5.08	.25491 +1	.55643 +1	11.15	.20542 +3	−.47621 +3	14.99	.94816 +4	−.61702 +4	18.82	−.50221 +5	.25690 +6
			11.16	.35944 +3	−.37988 +3				18.83	−.18645 +6	.18681 +6
5.10	.85853 0	.60267 +1	11.17	.47200 +3	−.23525 +3	15.00	.11341 +5	−.12050 +4	18.84	−.26110 +6	.51471 +5

Y= -0.28 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.12	-.92260 0	.59314 +1	11.18	.52847 +3	-.59196 +2	15.01	.10739 +5	.41099 +4	18.85	-.24743 +6	-.10385 +6
5.14	-.26116 +1	.52662 +1	11.19	.52085 +3	.12717 +3	15.02	.77618 +4	.86104 +4	18.86	-.14852 +6	-.22616 +6
5.16	-.40269 +1	.40787 +1				15.03	.30228 +4	.11289 +5	18.87	.31630 +4	-.27279 +6
5.18	-.50071 +1	.24743 +1	11.20	.44890 +3	.30103 +3	15.04	-.24640 +4	.11522 +5	18.88	.15635 +6	-.22632 +6
			11.21	.32031 +3	.44066 +3	15.05	-.74994 +4	.92112 +4	18.89	.25829 +6	-.10106 +6
5.20	-.54303 +1	.60823 0	11.22	.14996 +3	.52814 +3	15.06	-.10961 +5	.48228 +4			
5.22	-.52287 +1	-.13287 +1	11.23	-.41800 +2	.55163 +3	15.07	-.12051 +5	-.70904 +3	18.90	.27288 +6	.61207 +5
5.24	-.43994 +1	-.31287 +1	11.24	-.23152 +3	.50702 +3	15.08	-.10486 +5	-.61776 +4	18.91	.19349 +6	.20512 +6
5.26	-.30085 +1	-.45893 +1	11.25	-.39555 +3	.39861 +3	15.09	-.65643 +4	-.10366 +5	18.92	.45864 +5	.28060 +6
5.28	-.11871 +1	-.55360 +1	11.26	-.51294 +3	.23873 +3				18.93	-.12017 +6	.26028 +6
			11.27	-.56816 +3	.46404 +2	15.10	-.11150 +4	-.12320 +5	18.94	-.24742 +6	.14947 +6
5.30	.87924 0	-.58432 +1	11.28	-.55315 +3	-.15490 +3	15.11	.46756 +4	-.11562 +5	18.95	-.29107 +6	-.15076 +5
5.32	.29688 +1	-.54512 +1	11.29	-.46847 +3	-.34011 +3	15.12	.95219 +4	-.82120 +4	18.96	-.23445 +6	-.17721 +6
5.34	.48469 +1	-.43767 +1				15.13	.12324 +5	-.29704 +4	18.97	-.95396 +5	-.28055 +6
5.36	.62915 +1	-.27148 +1	11.30	-.32347 +3	-.48566 +3	15.14	.12418 +5	.30248 +4	18.98	.79218 +5	-.28809 +6
5.38	.71203 +1	-.63262 0	11.31	-.13528 +3	-.57249 +3	15.15	.97321 +4	.84448 +4	18.99	.22925 +6	-.19547 +6
			11.32	.73192 +2	-.58856 +3	15.16	.48188 +4	.12064 +5			
5.40	.72132 +1	.16462 +1	11.33	.27599 +3	-.53054 +3	15.17	-.12600 +4	.13036 +5	19.00	.30196 +6	-.33133 +5
5.42	.65306 +1	.38647 +1	11.34	.44735 +3	-.40439 +3	15.18	-.71589 +4	.11094 +5	19.01	.27057 +6	.14354 +6
5.44	.51216 +1	.57607 +1	11.35	.56499 +3	-.22481 +3	15.19	-.11547 +5	.66216 +4	19.02	.14416 +6	.27312 +6
5.46	.31238 +1	.70981 +1	11.36	.61296 +3	-.13624 +2				19.03	-.34808 +5	.30945 +6
5.48	.75129 0	.76959 +1	11.37	.58388 +3	.20291 +3	15.20	-.13407 +5	.58103 +3	19.04	-.20467 +6	.23811 +6
			11.38	.48001 +3	.39731 +3	15.21	-.12272 +5	-.56934 +4	19.05	-.30575 +6	.82148 +5
5.50	-.17269 +1	.74536 +1	11.39	.31322 +3	.54435 +3	15.22	-.83452 +4	-.10788 +5	19.06	-.30136 +6	-.10530 +6
5.52	-.40163 +1	.63672 +1				15.23	-.24630 +4	-.13528 +5	19.07	-.19111 +6	-.25900 +6
5.54	-.58317 +1	.45354 +1	11.40	.10366 +3	.62437 +3	15.24	.40775 +4	-.13250 +5	19.08	-.11830 +5	-.32433 +6
5.56	-.69326 +1	.21528 +1	11.41	-.12263 +3	.62586 +3	15.25	.98045 +4	-.99613 +4	19.09	.17469 +6	-.27672 +6
5.58	-.71553 +1	-.50908 0	11.42	-.33694 +3	.54718 +3	15.26	.13402 +5	-.43537 +4			
			11.43	-.51150 +3	.39695 +3	15.27	.14013 +5	.23397 +4	19.10	.30290 +6	-.13086 +6
5.60	-.64377 +1	-.31311 +1	11.44	-.62311 +3	.19317 +3	15.28	.11443 +5	.86144 +4	19.11	.32657 +6	.63613 +5
5.62	-.48325 +1	-.53844 +1	11.45	-.65621 +3	-.38872 +2	15.29	.62205 +4	.13032 +5	19.12	.23543 +6	.23898 +6
5.64	-.25066 +1	-.69712 +1	11.46	-.60506 +3	-.26973 +3				19.13	.59586 +5	.33297 +6
5.66	.27379 0	-.76643 +1	11.47	-.47472 +3	-.46952 +3	15.30	-.51131 +3	.14549 +5	19.14	-.14033 +6	.31086 +6
5.68	.31720 +1	-.73403 +1	11.48	-.28061 +3	-.61177 +3	15.31	-.72408 +4	.12767 +5	19.15	-.29403 +6	.17837 +6
			11.49	-.46739 +2	-.67693 +3	15.32	-.12427 +5	.80313 +4	19.16	-.34620 +6	-.19573 +5
5.70	.58204 +1	-.60010 +1				15.33	-.14854 +5	.13748 +4	19.17	-.27652 +6	-.21397 +6
5.72	.78670 +1	-.37796 +1	11.50	.19721 +3	-.65511 +3	15.34	-.13913 +5	-.57104 +4	19.18	-.10749 +6	-.33575 +6
5.74	.90216 +1	-.93073 0	11.51	.41963 +3	-.54752 +3	15.35	-.97587 +4	-.11604 +5	19.19	.10262 +6	-.34034 +6
5.76	.90979 +1	.21967 +1	11.52	.59112 +3	-.36662 +3	15.36	-.32886 +4	-.14928 +5			
5.78	.80436 +1	.52008 +1	11.53	.68829 +3	-.13470 +3	15.37	.40495 +4	-.14870 +5	19.20	.27985 +6	-.22395 +6
			11.54	.69706 +3	.11883 +3	15.38	.10579 +5	-.11381 +5	19.21	.36048 +6	-.25846 +5
5.80	.59545 +1	.76776 +1	11.55	.61461 +3	.36111 +3	15.39	.14776 +5	-.52032 +4	19.22	.31403 +6	.18487 +6
5.82	.30696 +1	.92749 +1	11.56	.45011 +3	.56008 +3				19.23	.15476 +6	.33326 +6
5.84	-.25345 0	.97432 +1	11.57	.22366 +3	.68877 +3	15.40	.15628 +5	.22828 +4	19.24	-.62505 +5	.36518 +6
5.86	-.35812 +1	.89747 +1	11.58	-.36009 +2	.72890 +3	15.41	.12876 +5	.93678 +4	19.25	-.26116 +6	.26712 +6
5.88	-.64595 +1	.70261 +1	11.59	-.29523 +3	.67351 +3	15.42	.70919 +4	.14402 +5	19.26	-.36977 +6	.71796 +5
						15.43	-.43677 +3	.16179 +5	19.27	-.34780 +6	-.15259 +6
5.90	-.84749 +1	.41190 +1	11.60	-.51970 +3	.52817 +3	15.44	-.79920 +4	.14225 +5	19.28	-.20076 +6	-.32612 +6
5.92	-.93149 +1	.61832 0	11.61	-.67902 +3	.31047 +3	15.45	-.13816 +5	.89281 +4	19.29	.20855 +5	-.38558 +6
5.94	-.88164 +1	-.30114 +1	11.62	-.75083 +3	.47960 +2	15.46	-.16520 +5	.14605 +4			
5.96	-.69971 +1	-.62661 +1	11.63	-.72396 +3	-.22528 +3	15.47	-.15415 +5	-.64750 +4	19.30	.23878 +6	-.30754 +6
5.98	-.40623 +1	-.86717 +1	11.64	-.60016 +3	-.47305 +3	15.48	-.10690 +5	-.13033 +5	19.31	.37458 +6	-.11756 +6
			11.65	-.39413 +3	-.66181 +3	15.49	-.33840 +4	-.16654 +5	19.32	.37786 +6	.11799 +6
6.00	-.38557 0	-.98531 +1	11.66	-.13191 +3	-.76525 +3				19.33	.24505 +6	.31507 +6
6.02	.35361 +1	-.95934 +1	11.67	.15246 +3	-.76793 +3	15.50	.48391 +4	-.16436 +5	19.34	.21562 +5	.40189 +6
6.04	.71476 +1	-.78739 +1	11.68	.42123 +3	-.66762 +3	15.51	.12068 +5	-.12360 +5	19.35	-.21354 +6	.34508 +6
6.06	.99132 +1	-.48869 +1	11.69	.63803 +3	-.47588 +3	15.52	.16586 +5	-.53124 +4	19.36	-.37550 +6	.16258 +6
6.08	.11396 +2	-.10188 +1				15.53	.17282 +5	.31045 +4	19.37	-.40438 +6	-.81867 +5
			11.70	.77270 +3	-.21682 +3	15.54	.13922 +5	.10934 +5	19.38	-.28732 +6	-.30087 +6
6.10	.11330 +2	.31968 +1	11.71	.80557 +3	.75893 +2	15.55	.72238 +4	.16320 +5	19.39	-.64086 +5	-.41455 +6
6.12	.96622 +1	.71504 +1	11.72	.73031 +3	.36335 +3	15.56	-.12934 +4	.17947 +5			
6.14	.65797 +1	.10244 +2	11.73	.55510 +3	.60659 +3	15.57	-.96500 +4	.15361 +5	19.40	.18623 +6	-.37976 +6
6.16	.24888 +1	.11980 +2	11.74	.30181 +3	.77183 +3	15.58	-.15866 +5	.90966 +4	19.41	.37320 +6	-.20643 +6
6.18	-.20336 +1	.12044 +2	11.75	.33808 +1	.83519 +3	15.59	-.18429 +5	.57094 +3	19.42	.42768 +6	.44936 +5
			11.76	-.30047 +3	.78618 +3				19.43	.32743 +6	.28426 +6
6.20	-.63183 +1	.10363 +2	11.77	-.56847 +3	.62939 +3	15.60	-.16665 +5	-.82353 +4	19.44	.10618 +6	.42412 +6
6.22	-.97022 +1	.71235 +1	11.78	-.76339 +3	.38419 +3	15.61	-.10913 +5	-.15236 +5	19.45	-.15760 +6	.41172 +6
6.24	-.11631 +2	.27635 +1	11.79	-.85725 +3	.82450 +2	15.62	-.24683 +4	-.18733 +5	19.46	-.36836 +6	.24880 +6
6.26	-.11749 +2	-.20868 +1				15.63	.67084 +4	-.17830 +5	19.47	-.44814 +6	-.78307 +4
6.28	-.99678 +1	-.66922 +1	11.80	-.83533 +3	-.23558 +3	15.64	.14442 +5	-.12661 +5	19.48	-.36537 +6	-.26600 +6
			11.81	-.69849 +3	-.52662 +3	15.65	.18862 +5	-.43817 +4	19.49	-.14739 +6	-.43120 +6
6.30	-.64929 +1	-.10322 +2	11.82	-.46338 +3	-.75019 +3	15.66	.18849 +5	.50855 +4			
6.32	-.18055 +1	-.12367 +2	11.83	-.16052 +3	-.87430 +3	15.67	.14326 +5	.13497 +5	19.50	.12834 +6	-.44120 +6
6.34	.33986 +1	-.12442 +2	11.84	.16963 +3	-.88000 +3	15.68	.62938 +4	.18819 +5	19.51	.36172 +6	-.28951 +6
6.36	.83095 +1	-.10457 +2	11.85	.48200 +3	-.76431 +3	15.69	-.33845 +4	.19718 +5	19.52	.46627 +6	-.28891 +5
6.38	.12128 +2	-.66517 +1	11.86	.73309 +3	-.54097 +3				19.53	.40121 +6	.24682 +6
			11.87	.88699 +3	-.23891 +3	15.70	-.12415 +5	.15896 +5	19.54	.18740 +6	.43644 +6
6.40	.14194 +2	-.15698 +1	11.88	.92056 +3	.10145 +3	15.71	-.18614 +5	.81869 +4	19.55	-.99100 +5	.46856 +6
6.42	.14106 +2	.40126 +1	11.89	.82690 +3	.43351 +3	15.72	-.20436 +5	-.16247 +4	19.56	-.35398 +6	.32847 +6
6.44	.11793 +2	.92025 +1				15.73	-.17364 +5	-.11212 +5	19.57	-.48260 +6	.64758 +5
6.46	.75493 +1	.13131 +2	11.90	.61669 +3	.71093 +3	15.74	-.10047 +5	-.18256 +5	19.58	-.43514 +6	-.22741 +6
6.48	.20032 +1	.15099 +2	11.91	.31706 +3	.89402 +3	15.75	-.17763 +3	-.21008 +5	19.59	-.22595 +6	-.44049 +6
			11.92	-.31806 +2	.95547 +3	15.76	.99032 +4	-.18724 +5			
6.50	-.39729 +1	.14703 +2	11.93	-.38204 +3	.88442 +3	15.77	.17757 +5	-.11864 +5	19.60	.70467 +5	-.49418 +6
6.52	-.93945 +1	.11918 +2	11.94	-.68460 +3	.68838 +3	15.78	.21437 +5	-.20094 +4	19.61	.34586 +6	-.36568 +6
6.54	-.13327 +2	.71203 +1	11.95	-.89614 +3	.39254 +3	15.79	.19974 +5	.85016 +4	19.62	.49770 +6	-.99355 +5
6.56	-.15045 +2	.10457 +1	11.96	-.98526 +3	.36614 +2				19.63	.46737 +6	.20843 +6
6.58	-.14170 +2	-.53193 +1	11.97	-.93713 +3	-.33039 +3	15.80	.13628 +5	.17125 +5	19.64	.26284 +6	.44404 +6
			11.98	-.75600 +3	-.65693 +3	15.81	.38566 +4	.21725 +5	19.65	-.42980 +5	.51852 +6
6.60	-.10753 +2	-.10894 +2	11.99	-.46499 +3	-.89614 +3	15.82	-.70217 +4	.21108 +5	19.66	-.33804 +6	.40120 +6
6.62	-.52841 +1	-.14684 +2				15.83	-.16371 +5	.15329 +5	19.67	-.51218 +6	.13233 +6
6.64	.13658 +1	-.15965 +2	12.00	-.10322 +3	-.10125 +4	15.84	-.21880 +5	.57046 +4	19.68	-.49821 +6	-.19053 +6
6.66	.80809 +1	-.14413 +2	12.01	.27934 +3	-.98739 +3	15.85	-.22128 +5	-.54793 +4	19.69	-.29794 +6	-.44777 +6

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.28 (Continued)						
6.68	.13684 +2	−.10194 +2	12.02	.62878 +3	−.82160 +3	15.86	−.16959 +5	−.15511 +5			
			.03	.89480 +3	−.53616 +3	.87	−.75422 +4	−.21910 +5	19.70	.17145 +5	−.54204 +6
6.70	.17141 +2	−.39490 +1	.04	.10380 +4	−.16949 +3	.88	.38878 +4	−.23036 +5	.71	.33122 +6	−.43510 +6
.72	.17755 +2	.32895 +1	12.05	.10356 +4	.22760 +3	.89	.14557 +5	−.18517 +5	.72	.52663 +6	−.16335 +6
.74	.15306 +2	.10265 +2	.06	.88531 +3	.59895 +3				.73	.52794 +6	.17431 +6
.76	.10117 +2	.15713 +2	.07	.60589 +3	.89094 +3	15.90	.21824 +5	−.93616 +4	.74	.33114 +6	.45235 +6
.78	.30199 +1	.18589 +2	.08	.23499 +3	.10602 +4	.91	.23836 +5	.22575 +4	19.75	.65629 +4	.56522 +6
			.09	−.17583 +3	.10802 +4	.92	.19999 +5	.13518 +5	.76	−.32605 +6	.46750 +6
6.80	−.47663 +1	.18269 +2				.93	.11155 +5	.21630 +5	.77	−.54165 +6	.19213 +6
.82	−.11843 +2	.14689 +2	12.10	−.56823 +3	.94533 +3	.94	−.60016 +3	.24529 +5	.78	−.55687 +6	−.16036 +6
.84	−.16880 +2	.83827 +1	.11	−.88533 +3	.67207 +3	15.95	−.12407 +5	.21401 +5	.79	−.36233 +6	−.45842 +6
.86	−.18866 +2	.41250 0	.12	−.10800 +4	.29731 +3	.96	−.21337 +5	.12912 +5			
.88	−.17314 +2	−.78014 +1	.13	−.11218 +4	−.12665 +3	.97	−.25121 +5	.10718 +4	19.80	−.27672 +5	−.58854 +6
			.14	−.10019 +4	−.53936 +3	.98	−.22724 +5	−.11237 +5	.81	.32319 +6	−.49849 +6
6.90	−.12377 +2	−.14730 +2	12.15	−.73464 +3	−.88077 +3	.99	−.14628 +5	−.20958 +5	.82	.55783 +6	−.21835 +6
.92	−.48551 +1	−.19018 +2	.16	−.35613 +3	−.11000 +4				.83	.58529 +6	.14928 +6
.94	.39255 +1	−.19751 +2	.17	.80626 +2	−.11628 +4	16.00	−.27487 +4	−.25621 +5	.84	.39141 +6	.46664 +6
.96	.12341 +2	−.16654 +2	.18	.51308 +3	−.10573 +4	.01	.10020 +5	−.23970 +5	19.85	.45714 +5	.61243 +6
.98	.18764 +2	−.10171 +2	.19	.87804 +3	−.79559 +3	.02	.20502 +5	−.16301 +5	.86	−.32327 +6	.52816 +6
						.03	.26035 +5	−.44240 +4	.87	−.57572 +6	.24170 +6
7.00	.21880 +2	−.14219 +1	12.20	.11209 +4	−.41314 +3	.04	.25142 +5	.87641 +4	.88	−.61346 +6	−.14164 +6
.02	.20959 +2	.79850 +1	.21	.12039 +4	.36312 +2	16.05	.17928 +5	.19980 +5	.89	−.41822 +6	−.47762 +6
.04	.16024 +2	.16242 +2	.22	.11118 +4	.48810 +3	.06	.60901 +4	.26370 +5			
.06	.78885 +1	.21686 +2	.23	.85492 +3	.87590 +3	.07	−.74805 +4	.26240 +5	19.90	−.60192 +5	−.63729 +6
.08	−.19680 +1	.23137 +2	.24	.46805 +3	.11415 +4	.08	−.19400 +5	.19504 +5	.91	.32695 +6	−.55653 +6
			12.25	.5769 +1	.12434 +4	.09	−.26634 +5	.77385 +4	.92	.59586 +6	−.26181 +6
7.10	−.11658 +2	.20154 +2	.26	−.46509 +3	.11637 +4				.93	.64157 +6	.13806 +6
.12	−.19245 +2	.13160 +2	.27	−.87508 +3	.91064 +3	16.10	−.27271 +5	−.61805 +4	.94	.44255 +6	.49197 +6
.14	−.23126 +2	.34022 +1	.28	−.11624 +4	.51859 +3	.11	−.21030 +5	−.18776 +5	19.95	.70584 +5	.66349 +6
.16	−.22379 +2	−.72587 +1	.29	−.12821 +4	.43100 +2	.12	−.93635 +4	−.26837 +5	.96	−.33483 +6	.58356 +6
.18	−.16976 +2	−.16698 +2				.13	.48732 +4	−.28240 +5	.97	−.61870 +6	.27828 +6
			12.30	−.12133 +4	−.44675 +3	.14	.18117 +5	−.22507 +5	.98	−.66975 +6	−.13916 +6
7.20	−.78395 +1	−.22946 +2	.31	−.96275 +3	−.87833 +3	16.15	.26989 +5	−.10962 +5	.99	−.46412 +6	−.51024 +6
.22	.33030 +1	−.24601 +2	.32	−.56448 +3	−.11862 +4	.16	.29152 +5	.35650 +4			
.24	.14234 +2	−.21144 +2	.33	−.75162 +2	−.13222 +4	.17	.23935 +5	.17433 +5	20.00	−.76309 +5	−.69130 +6
.26	.22681 +2	−.13097 +2	.34	.43373 +3	−.12628 +4	.18	.12531 +5	.27097 +5			
.28	.26791 +2	−.19578 +1	12.35	.88634 +3	−.10132 +4	.19	−.22638 +4	.30014 +5			
			.36	.12138 +4	−.60741 +3						
					Y= −0.30						
0.30	.33084 0	−.33084 0	7.32	.30253 +2	.31661 +2	12.37	.29635 +4	−.27482 +3			
.32	.35763 0	−.33058 0	.34	.13515 +2	.42305 +2	.38	.28714 +4	.87631 +3	16.20	−.45109 +5	.70830 +5
.34	.38491 0	−.32977 0	.36	−.65854 +1	.44429 +2	.39	.23447 +4	.19163 +4	.21	−.74563 +5	.40216 +5
.36	.41269 0	−.32835 0	.38	−.25882 +2	.37227 +2				.22	−.85457 +5	−.12622 +4
.38	.44096 0	−.32626 0				12.40	.14544 +4	.26858 +4	.23	−.74633 +5	−.43177 +5
			7.40	−.40186 +2	.21870 +2	.41	.32804 +3	.30631 +4	.24	−.44444 +5	−.74774 +5
0.40	.46971 0	−.32345 0	.42	−.46197 +2	.13469 +1	.42	−.86843 +3	.29833 +4	16.25	−.22755 +4	−.87726 +5
.42	.49892 0	−.31984 0	.44	−.42268 +2	−.20087 +2	.43	−.19548 +4	.24493 +4	.26	.41253 +5	−.78333 +5
.44	.52858 0	−.31538 0	.46	−.28853 +2	−.37781 +2	.44	−.27637 +4	.15335 +4	.27	.74948 +5	−.48581 +5
.46	.55867 0	−.31001 0	.48	−.85118 +1	−.47690 +2	12.45	−.31664 +4	.36760 +3	.28	.89923 +5	−.57465 +4
.48	.58916 0	−.30365 0				.46	−.30937 +4	−.87541 +3	.29	.81942 +5	.39358 +5
			7.50	.14541 +2	−.47306 +2	.47	−.25470 +4	−.20072 +4			
0.50	.62001 0	−.29623 0	.52	.35292 +2	−.36293 +2	.48	−.16008 +4	−.28525 +4	16.30	.52620 +5	.75110 +5
.52	.65121 0	−.28769 0	.54	.49014 +2	−.16677 +2	.49	−.39205 +3	−.32761 +4	.31	.91342 +4	.92068 +5
.54	.68269 0	−.27795 0	.56	.52337 +2	.74886 +1				.32	−.37518 +5	.85466 +5
.56	.71442 0	−.26694 0	.58	.44086 +2	.30935 +2	12.50	.89890 +3	−.32046 +4	.33	−.75287 +5	.56558 +5
.58	.74634 0	−.25459 0				.51	.20752 +4	−.26392 +4	.34	−.94182 +5	.12420 +5
			7.60	.25661 +2	.48314 +2	.52	.29536 +4	−.16572 +4	16.35	−.88917 +5	−.35759 +5
0.60	.77839 0	−.24084 0	.62	.84750 0	.55412 +2	.53	.33926 +4	−.40178 +3	.36	−.60391 +5	−.75507 +5
.62	.81049 0	−.22560 0	.64	−.24926 +2	.50184 +2	.54	.33158 +4	.93856 +3	.37	−.15590 +5	−.96289 +5
.64	.84258 0	−.20880 0	.66	−.45760 +2	.33330 +2	12.55	.27249 +4	.21582 +4	.38	.34105 +5	−.92308 +5
.66	.87456 0	−.19039 0	.68	−.56627 +2	.82800 +1	.56	.17012 +4	.30658 +4	.39	.75795 +5	−.64119 +5
.68	.90634 0	−.17029 0				.57	.39506 +3	.35142 +4			
			7.70	−.54591 +2	−.19469 +2	.58	−.99614 +3	.34249 +4	16.40	.98410 +5	−.18629 +5
0.70	.93782 0	−.14844 0	.72	−.39602 +2	−.43535 +2	.59	−.22575 +4	.28010 +4	.41	.95649 +5	.32578 +5
.72	.96890 0	−.12479 0	.74	−.14657 +2	−.58108 +2				.42	.67740 +5	.76177 +5
.74	.99944 0	−.99287 −1	.76	.14755 +2	−.59355 +2	12.60	−.31898 +4	.17292 +4	.43	.21523 +5	.10056 +6
.76	.10293 +1	−.71875 −1	.78	.41828 +2	−.46437 +2	.61	−.36410 +4	.36799 +3	.44	−.31202 +5	.98950 +5
.78	.10584 +1	−.42521 −1				.62	−.35310 +4	−.10754 +4	16.45	−.76679 +5	.71249 +5
			7.80	.60002 +2	−.21861 +2	.63	−.28659 +4	−.23765 +4	.46	−.10277 +6	.24255 +5
0.80	.10865 +1	−.11192 −1	.82	.64554 +2	.89506 +1	.64	−.17391 +4	−.33284 +4	.47	−.10222 +6	−.30003 +5
.82	.11136 +1	.22133 −1	.84	.53830 +2	.38821 +2	12.65	−.31851 +3	−.37747 +4	.48	−.74643 +5	−.77327 +5
.84	.11393 +1	.57465 −1	.86	.29808 +2	.60472 +2	.66	.11781 +4	−.36350 +4	.49	−.26810 +5	−.10506 +6
.86	.11636 +1	.94804 −1	.88	−.22032 +1	.68294 +2	.67	.25163 +4	−.29199 +4			
.88	.11863 +1	.13414 0				.68	.34818 +4	−.17308 +4	16.50	.29003 +5	−.10547 +6
			7.90	−.34692 +2	.59809 +2	.69	.39145 +4	−.24642 +3	.51	.78149 +5	−.77921 +5
0.90	.12072 +1	.17543 0	.92	−.59684 +2	.36441 +2				.52	.10745 +6	−.29172 +5
.92	.12260 +1	.21865 0	.94	−.70695 +2	.33603 +1	12.70	.37354 +4	.13041 +4	.53	.10872 +6	.28227 +5
.94	.12426 +1	.26372 0	.96	−.64421 +2	−.31607 +2	.71	.29607 +4	.26760 +4	.54	.81078 +5	.79167 +5
.96	.12569 +1	.31057 0	.98	−.41723 +2	−.59808 +2	.72	.17018 +4	.36480 +4	16.55	.31325 +5	.10995 +6
.98	.12684 +1	.35910 0				.73	.14935 +3	.40574 +4	.56	−.27697 +5	.11196 +6
			8.00	−.76294 +1	−.73890 +2	.74	−.14550 +4	.38280 +4	.57	−.80405 +5	.84105 +5
1.00	.12771 +1	.40918 0	.02	.29727 +2	−.69728 +2	12.75	−.28563 +4	.29836 +4	.58	−.11258 +6	.33249 +5
.02	.12828 +1	.46068 0	.04	.61012 +2	−.47634 +2	.76	−.38265 +4	.16472 +4	.59	−.11520 +6	−.27443 +5
.04	.12852 +1	.51341 0	.06	.78014 +2	−.12505 +2	.77	−.42019 +4	.22856 +2			
.06	.12842 +1	.56720 0	.08	.75801 +2	.27201 +2	.78	−.39104 +4	−.16346 +4	16.60	−.86995 +5	−.81892 +5
.08	.12794 +1	.62181 0				.79	−.29856 +4	−.30597 +4	.61	−.34923 +5	−.11536 +6
			8.10	.54161 +2	.61461 +2				.62	.27488 +5	−.11846 +6
1.10	.12708 +1	.67701 0	.12	.17895 +2	.81202 +2	12.80	−.15639 +4	−.40186 +4	.63	.83651 +5	−.89739 +5
.12	.12582 +1	.73252 0	.14	−.24176 +2	.80710 +2	.81	.13560 +3	−.43477 +4	.64	.11832 +6	−.36328 +5
.14	.12414 +1	.78804 0	.16	−.61315 +2	.59291 +2	.82	.18443 +4	−.39814 +4	16.65	.12172 +6	.27859 +5
.16	.12203 +1	.84324 0	.18	−.83585 +2	.21707 +2	.83	.32861 +4	−.29652 +4	.66	.92325 +5	.85704 +5

Y= −0.30 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.18	.11948 +1	.89778 0
1.20	.11647 +1	.95128 0
.22	.11300 +1	.10033 +1
.24	.10907 +1	.10535 +1
.26	.10468 +1	.11014 +1
.28	.99831 0	.11464 +1
1.30	.94560 0	.11883 +1
.32	.88819 0	.12263 +1
.34	.82687 0	.12602 +1
.36	.76171 0	.12893 +1
.38	.69302 0	.13131 +1
1.40	.62118 0	.13313 +1
.42	.54663 0	.13433 +1
.44	.46987 0	.13488 +1
.46	.39147 0	.13472 +1
.48	.31206 0	.13383 +1
1.50	.23234 0	.13218 +1
.52	.15304 0	.12974 +1
.54	.74978 −1	.12649 +1
.56	−.998 −3	.12242 +1
.58	−.73997 −1	.11755 +1
1.60	−.14309 0	.11186 +1
.62	−.20733 0	.10539 +1
.64	−.26575 0	.98170 0
.66	−.31740 0	.90236 0
.68	−.36133 0	.81647 0
1.70	−.39662 0	.72472 0
.72	−.42241 0	.62792 0
.74	−.43789 0	.52702 0
.76	−.44236 0	.42310 0
.78	−.43520 0	.31735 0
1.80	−.41592 0	.21107 0
.82	−.38418 0	.10568 0
.84	−.33979 0	.2674 −2
.86	−.28275 0	−.96368 −1
.88	−.21325 0	−.18983 0
1.90	−.13170 0	−.27605 0
.92	−.38728 −1	−.35340 0
.94	.64809 −1	−.42024 0
.96	.17781 0	−.47502 0
.98	.29895 0	−.51627 0
2.00	.42666 0	−.54266 0
.02	.55913 0	−.55303 0
.04	.69438 0	−.54643 0
.06	.83021 0	−.52214 0
.08	.96427 0	−.47972 0
2.10	.10941 +1	−.41907 0
.12	.12171 +1	−.34040 0
.14	.13307 +1	−.24430 0
.16	.14322 +1	−.13173 0
.18	.15192 +1	−.4082 −2
2.20	.15893 +1	.13689 0
.22	.16403 +1	.28901 0
.24	.16701 +1	.44973 0
.26	.16773 +1	.61616 0
.28	.16605 +1	.78508 0
2.30	.16190 +1	.95300 0
.32	.15525 +1	.11162 +1
.34	.14613 +1	.12710 +1
.36	.13462 +1	.14133 +1
.38	.12089 +1	.15395 +1
2.40	.10513 +1	.16458 +1
.42	.87626 0	.17287 +1
.44	.68718 0	.17852 +1
.46	.48796 0	.18127 +1
.48	.28306 0	.18091 +1
2.50	.77362 −1	.17731 +1
.52	−.12393 0	.17041 +1
.54	−.31539 0	.16023 +1
.56	−.49153 0	.14689 +1
.58	−.64692 0	.13060 +1
2.60	−.77640 0	.11165 +1
.62	−.87518 0	.90463 0
.64	−.93910 0	.67511 0
.66	−.96472 0	.43368 0
.68	−.94953 0	.18675 0
2.70	−.89210 0	−.58717 −1
8.20	−.84519 +2	−.22798 +2
.22	−.63001 +2	−.62729 +2
.24	−.23842 +2	−.87283 +2
.26	.23213 +2	−.89276 +2
.28	.65854 +2	−.67257 +2
8.30	.92402 +2	−.26190 +2
.32	.95010 +2	.23571 +2
.34	.71998 +2	.68831 +2
.36	.28619 +2	.97028 +2
.38	−.24031 +2	.99721 +2
8.40	−.71793 +2	.75133 +2
.42	−.10122 +3	.28977 +2
.44	−.10337 +3	−.26758 +2
.46	−.76533 +2	−.76858 +2
.48	−.27084 +2	−.10700 +3
8.50	.31922 +2	−.10787 +3
.52	.84123 +2	−.78021 +2
.54	.11436 +3	−.24728 +2
.56	.11308 +3	.37694 +2
.58	.79369 +2	.91650 +2
8.60	.21670 +2	.12120 +3
.62	−.44238 +2	.11678 +3
.64	−.99459 +2	.78291 +2
.66	−.12738 +3	.15646 +2
.68	−.11868 +3	−.53697 +2
8.70	−.74443 +2	−.10950 +3
.72	−.63770 +1	−.13465 +3
.74	.66177 +2	−.12040 +3
.76	.12166 +3	−.69426 +2
.78	.14267 +3	.44140 +1
8.80	.12147 +3	.79715 +2
.82	.62795 +2	.13367 +3
.84	−.16978 +2	.14895 +3
.86	−.94257 +2	.11932 +3
.88	−.14516 +3	.52080 +2
8.90	−.15288 +3	−.33507 +2
.92	−.11329 +3	−.11161 +3
.94	−.36813 +2	−.15757 +3
.96	.54086 +2	−.15570 +3
.98	.13140 +3	−.10465 +3
9.00	.17015 +3	−.18576 +2
.02	.15649 +3	.76640 +2
.04	.92659 +2	.15102 +3
.06	−.29416 +1	.17992 +3
.08	−.10087 +3	.15222 +3
9.10	−.16960 +3	.74573 +2
.12	−.18569 +3	−.29860 +2
.14	−.14176 +3	−.12816 +3
.16	−.49772 +2	−.18795 +3
.18	.62020 +2	−.18803 +3
9.20	.15755 +3	−.12599 +3
.22	.20453 +3	−.19845 +2
.24	.18538 +3	.96870 +2
.26	.10384 +3	.18561 +3
.28	−.15274 +2	.21549 +3
9.30	−.13336 +3	.17408 +3
.32	−.21044 +3	.72514 +2
.34	−.21869 +3	−.57148 +2
.36	−.15254 +3	−.17182 +3
.38	−.31625 +2	−.23164 +3
9.40	.10467 +3	−.21383 +3
.42	.20992 +3	−.12141 +3
.44	.24638 +3	.16573 +2
.46	.19860 +3	.15393 +3
.48	.79887 +2	.24261 +3
9.50	−.70948 +2	.24955 +3
.52	−.20204 +3	.16901 +3
.54	−.26621 +3	.25969 +2
.56	−.23797 +3	−.13126 +3
.58	−.12368 +3	−.24717 +3
9.60	.39187 +2	−.27857 +3
.62	.19401 +3	−.21078 +3
.64	.28456 +3	−.64293 +2
.66	.27542 +3	.11095 +3
.68	.16593 +3	.25232 +3
9.70	−.79380 +1	.30678 +3
.72	−.18497 +3	.25087 +3
12.84	.42226 +4	−.14507 +4
12.85	.44920 +4	.32657 +3
.86	.40373 +4	.20832 +4
.87	.29182 +4	.35333 +4
.88	.13038 +4	.44346 +4
.89	−.55251 +3	.46294 +4
12.90	−.23623 +4	.40719 +4
.91	−.38001 +4	.28384 +4
.92	−.46517 +4	.11176 +4
.93	−.47556 +4	−.81771 +3
.94	−.40801 +4	−.26538 +4
12.95	−.27208 +4	−.40866 +4
.96	−.88834 +3	−.48720 +4
.97	.11242 +4	−.48674 +4
.98	.29876 +4	−.40581 +4
.99	.43984 +4	−.25622 +4
13.00	.50909 +4	−.61421 +3
.01	.49589 +4	.14714 +4
.02	.39999 +4	.33503 +4
.03	.23573 +4	.47055 +4
.04	.29172 +3	.53005 +4
13.05	−.18601 +4	.50210 +4
.06	−.37398 +4	.38964 +4
.07	−.50270 +4	.20985 +4
.08	−.54939 +4	−.84235 +2
.09	−.50459 +4	−.22924 +4
13.10	−.37402 +4	−.41549 +4
.11	−.17802 +4	−.53507 +4
.12	.51611 +3	−.56649 +4
.13	.27671 +4	−.50268 +4
.14	.45906 +4	−.35258 +4
13.15	.56688 +4	−.13995 +4
.16	.58039 +4	.10034 +4
.17	.49543 +4	.32795 +4
.18	.32453 +4	.50383 +4
.19	.95156 +3	.59697 +4
13.20	−.15464 +4	.58981 +4
.21	−.38252 +4	.48160 +4
.22	−.54899 +4	.28889 +4
.23	−.62425 +4	.43091 +3
.24	−.59357 +4	−.21458 +4
13.25	−.46014 +4	−.44000 +4
.26	−.24494 +4	−.59366 +4
.27	.16475 +3	−.64760 +4
.28	.27981 +4	−.59054 +4
.29	.49950 +4	−.43017 +4
13.30	.63657 +4	−.19226 +4
.31	.66558 +4	.83389 +3
.32	.57936 +4	.34956 +4
.33	.39064 +4	.55970 +4
.34	.13034 +4	.67602 +4
13.35	−.15746 +4	.67636 +4
.36	−.42295 +4	.55837 +4
.37	−.61915 +4	.34039 +4
.38	−.71026 +4	.58712 +3
.39	−.67819 +4	−.23841 +4
13.40	−.52616 +4	−.49898 +4
.41	−.27860 +4	−.67633 +4
.42	.22857 +3	−.73751 +4
.43	.32541 +4	−.66941 +4
.44	.57607 +4	−.48155 +4
13.45	.72917 +4	−.20487 +4
.46	.75559 +4	.11324 +4
.47	.64814 +4	.41702 +4
.48	.42331 +4	.65208 +4
.49	.11889 +4	.77513 +4
13.50	−.21230 +4	.76199 +4
.51	−.51155 +4	.61232 +4
.52	−.72461 +4	.35024 +4
.53	−.81155 +4	.20568 +3
.54	−.75427 +4	−.31880 +4
13.55	−.56023 +4	−.60700 +4
.56	−.26170 +4	−.79106 +4
.57	.89498 +3	−.83574 +4
.58	.43094 +4	−.73020 +4
.59	.70063 +4	−.49059 +4
13.60	.84827 +4	−.15769 +4
.61	.84466 +4	.20991 +4
.62	.68748 +4	.54607 +4
.63	.40230 +4	.78897 +4
.64	.38606 +3	.89250 +4
13.65	−.33876 +4	.83501 +4
.66	−.66107 +4	.62383 +4
.67	−.86823 +4	.29461 +4
.68	−.91998 +4	−.94622 +3
16.67	.37440 +5	.12145 +6
.68	−.28582 +5	.12499 +6
.69	−.88074 +5	.94735 +5
16.70	−.12477 +6	.38233 +5
.71	−.12826 +6	−.29688 +5
.72	−.96952 +5	−.90786 +5
.73	−.38677 +5	−.12830 +6
.74	.31206 +5	−.13154 +6
16.75	.93860 +5	−.98954 +5
.76	.13203 +6	−.38745 +5
.77	.13480 +6	.33163 +5
.78	.10072 +6	.97313 +5
.79	.38404 +5	.13597 +6
16.80	−.35590 +5	.13803 +6
.81	−.10117 +6	.10221 +6
.82	−.14012 +6	.37615 +5
.83	−.14121 +6	−.38519 +5
.84	−.10339 +6	−.10543 +6
16.85	−.36340 +5	−.14448 +6
.86	.41982 +5	−.14432 +6
.87	.11013 +6	−.10423 +6
.88	.14903 +6	−.34541 +5
.89	.14732 +6	.46006 +5
16.90	.10468 +6	.11526 +6
.91	.32172 +5	.15376 +6
.92	−.50622 +5	.15018 +6
.93	−.12084 +6	.10470 +6
.94	−.15864 +6	.29187 +5
16.95	−.15285 +6	−.55860 +5
.96	−.10422 +6	−.12686 +6
.97	−.25537 +5	−.16366 +6
.98	.61747 +5	−.15528 +6
.99	.13332 +6	−.10320 +6
17.00	.16876 +6	−.21175 +5
.01	.15742 +6	.68305 +5
.02	.10155 +6	.14020 +6
.03	.16050 +5	.17392 +6
.04	−.75553 +5	.15919 +6
17.05	−.14750 +6	.99227 +5
.06	−.17906 +6	.10109 +5
.07	−.16052 +6	−.83508 +5
.08	−.96140 +5	−.15518 +6
.09	−.33021 +4	−.18414 +6
17.10	.92179 +5	−.16132 +6
.11	.16320 +6	−.92216 +5
.12	.18907 +6	.44163 +4
.13	.16152 +6	.10157 +6
.14	.87375 +5	.17152 +6
17.15	−.13091 +5	.19376 +6
.16	−.11166 +6	.16099 +6
.17	−.18007 +6	.81530 +5
.18	−.19812 +6	−.22764 +5
.19	−.15964 +6	−.12244 +6
17.20	−.74597 +5	−.18877 +6
.21	.33469 +5	−.20203 +6
.22	.13388 +6	−.15735 +6
.23	.19755 +6	−.66492 +5
.24	.20537 +6	.45228 +5
17.25	.15400 +6	.14593 +6
.26	.57133 +5	.20628 +6
.27	−.58054 +5	.20799 +6
.28	−.15853 +6	.14944 +6
.29	−.21484 +6	.46441 +5
17.30	−.20975 +6	−.71949 +5
.31	−.14356 +6	−.17158 +6
.32	−.34344 +5	−.22308 +6
.33	.86895 +5	−.21048 +6
.34	.18500 +6	−.13622 +6
17.35	.23085 +6	−.20784 +5
.36	.21001 +6	.10285 +6
.37	.12728 +6	.19864 +6
.38	.57128 +4	.23795 +6
.39	−.11977 +6	.20813 +6
17.40	−.21236 +6	.11661 +6
.41	−.24418 +6	−.10901 +5
.42	−.20467 +6	−.13755 +6
.43	−.10409 +6	−.22596 +6
.44	.29066 +5	−.24931 +6
17.45	.15608 +6	−.19941 +6
.46	.23925 +6	−.89601 +5
.47	.25310 +6	.48764 +5
.48	.19216 +6	.17521 +6
.49	.73054 +5	.25198 +6
17.50	−.69946 +5	.25528 +6

Y= −0.30 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.72	−.79219 0	−.29538 0	9.74	−.30009 +3	.10075 +3	13.69	−.80376 +4	−.47357 +4	17.51	−.19477 +6	.18270 +6
.74	−.65085 0	−.51572 0	.76	−.30821 +3	−.91846 +2				.52	−.26388 +6	.54369 +5
.76	−.47049 0	−.71225 0	.78	−.20204 +3	−.25710 +3	13.70	−.53763 +4	−.77235 +4	.53	−.25558 +6	−.92530 +5
.78	−.25490 0	−.87781 0				.71	−.16764 +4	−.93435 +4	.54	−.17085 +6	−.21451 +6
			9.80	−.16569 +2	−.33231 +3	.72	.24001 +4	−.92702 +4	17.55	−.33500 +5	−.27464 +6
2.80	−.9230 −2	−.10058 +1	.82	.18197 +3	−.28571 +3	.73	.61079 +4	−.74836 +4	.56	.11639 +6	−.25371 +6
.82	.26006 0	−.10903 +1	.84	.31951 +3	−.12993 +3	.74	.87540 +4	−.42805 +4	.57	.23418 +6	−.15641 +6
.84	.54536 0	−.11268 +1	.86	.34170 +3	.80651 +2	13.75	.98272 +4	−.22616 +3	.58	.28393 +6	−.10436 +6
.86	.83806 0	−.11117 +1	.88	.23552 +3	.26848 +3	.76	.90977 +4	.39442 +4	.59	.24937 +6	.14136 +6
.88	.11288 +1	−.10433 +1				.77	.66654 +4	.74582 +4			
			9.90	.36187 +2	.36122 +3	.78	.29491 +4	.96493 +4	17.60	.13924 +6	.25347 +6
2.90	.14076 +1	−.92142 0	.92	−.18395 +3	.31967 +3	.79	−.13842 +4	.10083 +5	.61	−.14794 +5	.29140 +6
.92	.16646 +1	−.74779 0	.94	−.34136 +3	.15437 +3				.62	−.16721 +6	.24227 +6
.94	.18898 +1	−.52605 0	.96	−.37299 +3	−.76071 +2	13.80	−.55382 +4	.86446 +4	.63	−.27202 +6	.11920 +6
.96	.20738 +1	−.26180 0	.98	−.26158 +3	−.28526 +3	.81	−.87335 +4	.55651 +4	.64	−.29665 +6	−.42114 +5
.98	.22083 +1	.37512 −1				.82	−.10353 +5	.13886 +4	17.65	−.23211 +6	−.19366 +6
			10.00	−.44574 +2	−.39124 +3	.83	−.10063 +5	−.31242 +4	.66	−.96171 +5	−.28942 +6
3.00	.22862 +1	.36269 0	.01	.79401 +2	−.38926 +3	.84	−.78803 +4	−.71331 +4	.67	.71390 +5	−.29930 +6
.02	.23021 +1	.70306 0	.02	.19779 +3	−.34864 +3	13.85	−.41770 +4	−.98751 +4	.68	.22039 +6	−.21863 +6
.04	.22526 +1	.10467 +1	.03	.29873 +3	−.27265 +3	.86	.37974 +3	−.10809 +5	.69	.30525 +6	−.70120 +5
.06	.21365 +1	.13810 +1	.04	.37184 +3	−.16814 +3	.87	.49482 +4	−.97244 +4			
.08	.19554 +1	.16927 +1	10.05	.40928 +3	−.44957 +2	.88	.86666 +4	−.67849 +4	17.70	.29893 +6	.10242 +6
			.06	.40658 +3	.84983 +2	.89	.10816 +5	−.25099 +4	.71	.20157 +6	.24699 +6
3.10	.17131 +1	.19689 +1	.07	.36323 +3	.20881 +3				.72	.41046 +5	.31901 +6
.12	.14165 +1	.21973 +1	.08	.28275 +3	.31399 +3	13.90	.10958 +5	.23180 +4	.73	−.13494 +6	.29511 +6
.14	.10747 +1	.23667 +1	.09	.17249 +3	.38959 +3	.91	.90268 +4	.67950 +4	.74	−.27299 +6	.18072 +6
.16	.69925 0	.24676 +1				.92	.53479 +4	.10065 +5	17.75	−.33018 +6	.90174 +4
.18	.30394 0	.24931 +1	10.10	.42938 +2	.42741 +3	.93	.58593 +3	.11482 +5	.76	−.28744 +6	−.16860 +6
			.11	−.93220 +2	.42287 +3	.94	−.43743 +4	.10740 +5	.77	−.15591 +6	−.29787 +6
3.20	−.96019 −1	.24385 +1	.12	−.22236 +3	.37560 +3	13.95	−.85916 +4	.79392 +4	.78	.25818 +5	−.33821 +6
.22	−.48426 0	.23026 +1	.13	−.33127 +3	.28952 +3	.96	−.11246 +5	.35722 +4	.79	.20297 +6	−.27553 +6
.24	−.84399 0	.20875 +1	.14	−.40851 +3	.17259 +3	.97	−.11801 +5	−.15570 +4			
.26	−.11587 +1	.17986 +1	10.15	−.44558 +3	.36067 +2	.98	−.10107 +5	−.64817 +4	17.80	.32104 +6	−.12705 +6
.28	−.14127 +1	.14453 +1	.16	−.43791 +3	−.10653 +3	.99	−.64462 +4	−.10254 +5	.81	.34255 +6	.63222 +5
			.17	−.38540 +3	−.24077 +3				.82	.25901 +6	.23754 +6
3.30	−.15925 +1	.10398 +1	.18	−.29250 +3	−.35278 +3	14.00	−.14812 +4	−.12128 +5	.83	.94111 +5	.34185 +6
.32	−.16867 +1	.59781 0	.19	−.16794 +3	−.43063 +3	.01	.38591 +4	−.11706 +5	.84	−.10286 +6	.34262 +6
.34	−.16873 +1	.13728 0				.02	.85544 +4	−.90231 +4	17.85	−.27168 +6	.23758 +6
.36	−.15902 +1	−.32184 0	10.20	−.23850 +2	−.46565 +3	.03	.11687 +5	−.45528 +4	.86	−.35961 +6	.57154 +5
.38	−.13953 +1	−.75855 0	.21	.12533 +3	−.45340 +3	.04	.12622 +5	.87774 +3	.87	−.33785 +6	−.14428 +6
			.22	.26434 +3	−.39417 +3	14.05	.11135 +5	.62379 +4	.88	−.21099 +6	−.30472 +6
3.40	−.11075 +1	−.11517 +1	.23	.37863 +3	−.29316 +3	.06	.74669 +4	.10489 +5	.89	−.16356 +5	−.37358 +6
.42	−.73584 0	−.14811 +1	.24	.45589 +3	−.15997 +3	.07	.22846 +4	.12785 +5			
.44	−.29431 0	−.17282 +1	10.25	.48736 +3	−.77578 +1	.08	−.34355 +4	.12643 +5	17.90	.18694 +6	−.32770 +6
.46	.19915 0	−.18777 +1	.26	.46887 +3	.14805 +3	.09	−.85924 +4	.10041 +5	.91	.33586 +6	−.17909 +6
.48	.72300 0	−.19179 +1	.27	.40134 +3	.29132 +3				.92	.38300 +6	.27982 +5
			.28	.29084 +3	.40687 +3	14.10	−.12171 +5	.54382 +4	.93	.31167 +6	.23015 +6
3.50	.12530 +1	−.18422 +1	.29	.14804 +3	.48208 +3	.11	−.13444 +5	−.30827 +3	.94	.14183 +6	.36425 +6
.52	.17632 +1	−.16491 +1				.12	−.12116 +5	−.60995 +4	17.95	−.75426 +5	.38709 +6
.54	.22273 +1	−.13430 +1	10.30	−.12768 +2	.50827 +3	.13	−.83970 +4	−.10804 +5	.96	−.27310 +6	.28936 +6
.56	.26198 +1	−.93450 0	.31	−.17508 +3	.48173 +3	.14	−.29665 +4	−.13481 +5	.97	−.38896 +6	.99280 +5
.58	.29174 +1	−.43988 0	.32	−.32187 +3	.40418 +3	14.15	.31445 +4	−.13565 +5	.98	−.38510 +6	−.12539 +6
			.33	−.43740 +3	.28277 +3	.16	.87502 +4	−.10989 +5	.99	−.26041 +6	−.31488 +6
3.60	.31006 +1	.11909 0	.34	−.50886 +3	.12943 +3	.17	.12739 +5	−.62061 +4			
.62	.31548 +1	.71605 0	10.35	−.52781 +3	−.40294 +2	.18	.14294 +5	−.11487 +3	18.00	−.51677 +5	−.40900 +6
.64	.30715 +1	.13211 +1	.36	−.49121 +3	−.20876 +3	.19	.13061 +5	.61103 +4	.01	.17714 +6	−.37632 +6
.66	.28489 +1	.19024 +1	.37	−.40183 +3	−.35807 +3				.02	.35444 +6	−.22464 +6
.68	.24931 +1	.24274 +1	.38	−.26810 +3	−.47199 +3	14.20	.92292 +4	.11244 +5	.03	.42337 +6	.5800 +3
			.39	−.10339 +3	−.53769 +3	.21	.35034 +4	.14249 +5	.04	.36008 +6	.22976 +6
3.70	.20176 +1	.28651 +1				.22	−.30200 +4	.14491 +5	18.05	.18198 +6	.39064 +6
.72	.14433 +1	.31875 +1	10.40	.75369 +2	−.54719 +3	.23	−.90640 +4	.11865 +5	.06	−.56901 +5	.43105 +6
.74	.79796 0	.33715 +1	.41	.24935 +3	−.49836 +3	.24	−.13420 +5	.68383 +4	.07	−.28218 +6	.33585 +6
.76	.11475 0	.34007 +1	.42	.39983 +3	−.39526 +3	14.25	−.15189 +5	.36073 +3	.08	−.42225 +6	.13256 +6
.78	−.56909 0	.32668 +1	.43	.51021 +3	−.24787 +3	.26	−.13969 +5	−.63068 +4	.09	−.43105 +6	−.11650 +6
			.44	.56782 +3	−.71138 +2	.27	−.99429 +4	−.11840 +5			
3.80	−.12142 +1	.29701 +1	10.45	.56540 +3	.11649 +3	.28	−.38598 +4	−.15111 +5	18.10	−.30322 +6	−.33317 +6
.82	−.17815 +1	.25209 +1	.46	.50202 +3	.29498 +3	.29	.31057 +4	−.15424 +5	.11	−.76714 +5	−.44799 +6
.84	−.22342 +1	.19389 +1	.47	.38332 +3	.44488 +3				.12	.17836 +6	−.42245 +6
.86	−.25404 +1	.12528 +1	.48	.22104 +3	.54938 +3	14.30	.95772 +4	−.12656 +5	.13	.38134 +6	−.26195 +6
.88	−.26753 +1	.49920 0	.49	.31911 +2	.59623 +3	.31	.14248 +5	−.73027 +4	.14	.46653 +6	−.15017 +5
						.32	.16147 +5	−.38636 +3	18.15	.40444 +6	.24126 +6
3.90	−.26234 +1	−.27923 0	10.50	−.16404 +3	.57920 +3	.33	.14836 +5	.67341 +4	.16	.21204 +6	.42519 +6
.92	−.23797 +1	−.10359 +1	.51	−.34560 +3	.49886 +3	.34	.10518 +5	.12630 +5	.17	−.51703 +5	.47657 +6
.94	−.19508 +1	−.17232 +1	.52	−.49269 +3	.36272 +3	14.35	.40018 +4	.16090 +5	.18	−.30375 +6	.37635 +6
.96	−.13555 +1	−.22950 +1	.53	−.58854 +3	.18454 +3	.36	−.34404 +4	.16367 +5	.19	−.46311 +6	.15371 +6
.98	−.62408 0	−.27104 +1	.54	−.62163 +3	−.16993 +2	.37	−.10324 +5	.13344 +5			
			10.55	−.58708 +3	−.22024 +3	.38	−.15244 +5	.75670 +4	18.20	−.47685 +6	−.12234 +6
4.00	.20283 0	−.29361 +1	.56	−.48733 +3	−.40290 +3	.39	−.17167 +5	.15167 +3	.21	−.33773 +6	−.36419 +6
.02	.10762 +1	−.29493 +1	.57	−.33208 +3	−.54444 +3				.22	−.87494 +5	−.49342 +6
.04	.19412 +1	−.27399 +1	.58	−.13734 +3	−.62842 +3	14.40	−.15644 +5	−.74298 +4	.23	.19551 +6	−.46625 +6
.06	.27409 +1	−.23120 +1	.59	.76139 +2	−.64441 +3	.41	−.10915 +5	−.13641 +5	.24	.42074 +6	−.28839 +6
.08	.34193 +1	−.16845 +1				.42	−.38800 +4	−.17191 +5	18.25	.51444 +6	−.14259 +5
			10.60	.28510 +3	−.58929 +3	.43	.40738 +4	−.17305 +5	.26	.44380 +6	.26952 +6
4.10	.39260 +1	−.89064 0	.61	.46625 +3	−.46775 +3	.44	.11342 +5	−.13893 +5	.27	.22843 +6	.47143 +6
.12	.42191 +1	.23135 −1	.62	.59891 +3	−.29198 +3	14.45	.16428 +5	−.75804 +4	.28	−.64795 +5	.52454 +6
.14	.42694 +1	.99970 0	.63	.66734 +3	−.80474 +2	.46	.18247 +5	.39722 +3	.29	−.34244 +6	.40876 +6
.16	.40631 +1	.19745 +1	.64	.66262 +3	.14388 +3	.47	.16363 +5	.84394 +4			
.18	.36033 +1	.28798 +1	10.65	.58381 +3	.35625 +3	.48	.11090 +5	.14898 +5	18.30	−.51417 +6	.15833 +6
			.66	.43828 +3	.53262 +3	.49	.34441 +4	.18416 +5	.31	−.52220 +6	−.14810 +6
4.20	.29113 +1	.36490 +1	.67	.24101 +3	.65249 +3				.32	−.36072 +6	−.41205 +6
.22	.20261 +1	.42218 +1	.68	.13154 +2	.70124 +3	14.50	−.50498 +4	.18213 +5	.33	−.78951 +5	−.54685 +6
.24	.10026 +1	.45487 +1	.69	−.22024 +3	.67198 +3	.51	−.12659 +5	.14256 +5	.34	.23371 +6	−.50609 +6
.26	−.91153 −1	.45954 +1				.52	−.17798 +5	.72881 +4	18.35	.47596 +6	−.29963 +6

Y= -0.30 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
4.28	-.11786 +1	.43466 +1	10.70	-.43294 +3	.56645 +3	14.53	-.19356 +5	-.13115 +4	18.36	.56737 +6	.83818 +4
			.71	-.60049 +3	.39506 +3	.54	-.16942 +5	-.97971 +4	.37	.47516 +6	.31933 +6
4.30	-.21796 +1	.38077 +1	.72	-.70303 +3	.17590 +3	14.55	-.10977 +5	-.16410 +5	.38	.22590 +6	.53160 +6
.32	-.30160 +1	.30063 +1	.73	-.72762 +3	-.67103 +2	.56	-.26272 +4	-.19742 +5	.39	-.10189 +6	.57378 +6
.34	-.36181 +1	.19911 +1	.74	-.66991 +3	-.30681 +3	.57	.64205 +4	-.19038 +5			
.36	-.39304 +1	.82949 0	10.75	-.53484 +3	-.51586 +3	.58	.14299 +5	-.14364 +5	18.40	-.40234 +6	.42874 +6
.38	-.39165 +1	-.39609 0	.76	-.33627 +3	-.66978 +3	.59	.19346 +5	-.66150 +4	.41	-.57635 +6	.14040 +6
			.77	-.95632 +2	-.74989 +3				.42	-.56432 +6	-.19934 +6
4.40	-.35635 +1	-.15941 +1	.78	.16035 +3	-.74555 +3	14.60	.20454 +5	.26540 +4	.43	-.36658 +6	-.47982 +6
.42	-.28842 +1	-.26704 +1	.79	.40262 +3	-.65556 +3	.61	.17314 +5	.11539 +5	.44	-.44589 +5	-.60759 +6
.44	-.19179 +1	-.35353 +1				.62	.10499 +5	.18175 +5	18.45	.29802 +6	-.53757 +6
.46	-.72865 0	-.41114 +1	10.80	.60306 +3	-.48857 +3	.63	.13629 +4	.21130 +5	.46	.54867 +6	-.28902 +6
.48	.59833 0	-.43404 +1	.81	.73776 +3	-.26227 +3	.64	-.82260 +4	.19712 +5	.47	.62284 +6	.59516 +5
			.82	.78986 +3	-.15836 +1	14.65	-.16264 +5	.14133 +5	.48	.49256 +6	.39480 +6
4.50	.19621 +1	-.41889 +1	.83	.75172 +3	.26405 +3	.66	-.21033 +5	.54825 +4	.49	.19696 +6	.60567 +6
.52	.32536 +1	-.36530 +1	.84	.62593 +3	.50398 +3	.67	-.21464 +5	-.44789 +4			
.54	.43638 +1	-.27600 +1	10.85	.42535 +3	.68986 +3	.68	-.17382 +5	-.13679 +5	18.50	-.16930 +6	.61987 +6
.56	.51934 +1	-.15685 +1	.86	.17180 +3	.79901 +3	.69	-.95584 +4	-.20162 +5	.51	-.48619 +6	.42886 +6
.58	.56611 +1	-.16489 0	.87	-.10627 +3	.81720 +3				.52	-.64758 +6	.92037 +5
			.88	-.37690 +3	.74050 +3	14.70	.42673 +3	-.22505 +5	.53	-.59685 +6	-.28156 +6
4.60	.57122 +1	.13418 +1	.89	-.60835 +3	.57599 +3	.71	.10504 +5	-.20131 +5	.54	-.34672 +6	-.56842 +6
.62	.53245 +1	.28283 +1				.72	.18542 +5	-.13451 +5	18.55	.23431 +5	-.67135 +6
.64	.45124 +1	.41666 +1	10.90	-.77273 +3	.34116 +3	.73	.22794 +5	-.37959 +4	.56	.39259 +6	-.55248 +6
.66	.33279 +1	.52349 +1	.91	-.84943 +3	.62151 +2	.74	.22285 +5	.68417 +4	.57	.63759 +6	-.24713 +6
.68	.18580 +1	.59287 +1	.92	-.82770 +3	-.22913 +3	14.75	.17028 +5	.16219 +5	.58	.67421 +6	.14637 +6
			.93	-.70813 +3	-.49866 +3	.76	.80498 +4	.22315 +5	.59	.48614 +6	.49818 +6
4.70	.21953 0	.61713 +1	.94	-.50288 +3	-.71422 +3	.77	-.28086 +4	.23766 +5			
.72	-.14497 +1	.59219 +1	10.95	-.23448 +3	-.84928 +3	.78	-.13266 +5	.20169 +5	18.60	.13194 +6	.68978 +6
.74	-.30021 +1	.51817 +1	.96	.66559 +2	-.88625 +3	.79	-.21079 +5	.12196 +5	.61	-.27298 +6	.65386 +6
.76	-.42931 +1	.39965 +1	.97	.36521 +3	-.81880 +3				.62	-.59382 +6	.39803 +6
.78	-.51943 +1	.24548 +1	.98	.62596 +3	-.65286 +3	14.80	-.24523 +5	.14668 +4	.63	-.72125 +6	.38864 +6
			.99	.81702 +3	-.40621 +3	.81	-.22774 +5	-.97731 +4	.64	-.60868 +6	-.39882 +6
4.80	-.56068 +1	.68241 0				.82	-.16105 +5	-.19121 +5	18.65	-.28930 +6	-.67480 +6
.82	-.54716 +1	-.11669 +1	11.00	.91425 +3	-.10665 +3	.83	-.58541 +4	-.24531 +5	.66	.13338 +6	-.72865 +6
.84	-.47782 +1	-.29246 +1	.01	.90416 +3	.21112 +3	.84	.58446 +4	-.24761 +5	.67	.51888 +6	-.53789 +6
.86	-.35676 +1	-.44219 +1	.02	.78583 +3	.50944 +3	14.85	.16498 +5	-.19661 +5	.68	.73641 +6	-.16212 +6
.88	-.19325 +1	-.55061 +1	.03	.57127 +3	.75218 +3	.86	.23787 +5	-.10225 +5	.69	.70921 +6	.27532 +6
			.04	.28434 +3	.90909 +3	.87	.26071 +5	.15925 +4			
4.90	-.10488 -1	-.60565 +1	11.05	-.41897 +2	.95960 +3	.88	.22757 +5	.13282 +5	18.70	.44171 +6	.62773 +6
.92	.20259 +1	-.59975 +1	.06	-.36893 +3	.89551 +3	.89	.14453 +5	.22308 +5	.71	.19789 +5	.77417 +6
.94	.39843 +1	-.53090 +1	.07	-.65729 +3	.72227 +3				.72	-.41661 +6	.66100 +6
.96	.56702 +1	-.40313 +1	.08	-.87135 +3	.45865 +3	14.90	.28631 +4	.26661 +5	.73	-.71975 +6	.32155 +6
.98	.69062 +1	-.22653 +1	.09	-.98371 +3	.13478 +3	.91	-.95608 +4	.25304 +5	.74	-.78410 +6	-.13332 +6
						.92	-.20133 +5	.18419 +5	18.75	-.58314 +6	-.55126 +6
5.00	.75506 +1	-.16550 0	11.10	-.97871 +3	-.21122 +3	.93	-.26514 +5	.73983 +4	.76	-.18008 +6	-.78934 +6
.02	.75138 +1	.20724 +1	.11	-.85461 +3	-.53775 +3	.94	-.27231 +5	-.54375 +4	.77	.29174 +6	-.76298 +6
.04	.67708 +1	.42287 +1	.12	-.62417 +3	-.80465 +3	14.95	-.22016 +5	-.17321 +5	.78	.67279 +6	-.47601 +6
.06	.53671 +1	.60809 +1	.13	-.31338 +3	-.97818 +3	.96	-.11893 +5	-.25635 +5	.79	.83124 +6	-.21297 +5
.08	.34184 +1	.74266 +1	.14	.41376 +2	-.10353 +4	.97	.10193 +4	-.28490 +5			
			11.15	.39754 +3	-.96664 +3	.98	.13944 +5	-.25153 +5	18.80	.70863 +6	.44907 +6
5.10	.11027 +1	.81055 +1	.16	.71147 +3	-.77817 +3	.99	.24046 +5	-.16234 +5	.81	.34142 +6	.77452 +6
.12	-.13547 +1	.80188 +1	.17	.94374 +3	-.49065 +3				.82	-.14944 +6	.84082 +6
.14	-.37025 +1	.71432 +1	.18	.10641 +4	-.13750 +3	15.00	.29048 +5	-.35841 +4	.83	-.59813 +6	.62019 +6
.16	-.56880 +1	.55378 +1	.19	.10556 +4	.23904 +3	.01	.27750 +5	.10086 +5	.84	-.84990 +6	.18274 +6
.18	-.70846 +1	.33427 +1				.02	.20314 +5	.21784 +5	18.85	-.81444 +6	-.32552 +6
			11.20	.91665 +3	.59294 +3	.03	.82604 +4	.28890 +5	.86	-.49837 +6	-.73125 +6
5.20	-.77179 +1	.76821 0	.21	.66184 +3	.87995 +3	.04	-.58384 +4	.29744 +5	.87	-.49718 +4	-.89282 +6
.22	-.74870 +1	-.19235 +1	.22	.32047 +3	.10632 +4	15.05	-.18904 +5	.24035 +5	.88	.49923 +6	-.74982 +6
.24	-.63808 +1	-.44443 +1	.23	-.66798 +2	.11178 +4	.06	-.28021 +5	.12898 +5	.89	.84057 +6	-.34563 +6
.26	-.44836 +1	-.65106 +1	.24	-.45270 +3	.10344 +4	.07	-.31091 +5	-.13034 +4			
.28	-.19717 +1	-.78748 +1	11.25	-.78912 +3	.82079 +3	.08	-.27312 +5	-.15475 +5	18.90	.89806 +6	.18530 +6
			.26	-.10331 +4	.50090 +3	.09	-.17392 +5	-.26465 +5	.91	.64630 +6	.66199 +6
5.30	.90112 0	-.83554 +1	.27	-.11522 +4	.11266 +3				.92	.16636 +6	.91850 +6
.32	.38278 +1	-.78614 +1	.28	-.11292 +4	-.29664 +3	15.10	-.34174 +4	-.31763 +5	.93	-.38003 +6	.86170 +6
.34	.64798 +1	-.64074 +1	.29	-.96400 +3	-.67607 +3	.11	.11575 +5	-.30078 +5	.94	-.80476 +6	.50520 +6
.36	.85436 +1	-.41186 +1				.12	.24258 +5	-.21647 +5	18.95	-.95811 +6	-.33148 +5
.38	.97578 +1	-.12224 +1	11.30	-.67461 +3	-.97733 +3	.13	.31751 +5	-.82240 +4	.96	-.78153 +6	-.56990 +6
			.31	-.29498 +3	-.11609 +4	.14	.32276 +5	.72857 +4	.97	-.32999 +6	-.91842 +6
5.40	.99463 +1	.19720 +1	.32	.12878 +3	-.12014 +4	15.15	.25577 +5	.21447 +5	.98	.24472 +6	-.95373 +6
.42	.90441 +1	.51056 +1	.33	.54400 +3	-.10907 +4	.16	.13017 +5	.31055 +5	.99	.74476 +6	-.65743 +6
.44	.71110 +1	.78081 +1	.34	.89794 +3	-.83996 +3	.17	-.26971 +4	.33862 +5			
.46	.43321 +1	.97425 +1	11.35	.11445 +4	-.47810 +3	.18	-.18092 +5	.29103 +5	19.00	.99430 +6	-.12641 +6
.48	.10024 +1	.10646 +2	.36	.12503 +4	-.48915 +2	.19	-.29694 +5	.17701 +5	.01	.90134 +6	.45852 +6
			.37	.11989 +4	.39433 +3				.02	.49170 +6	.89401 +6
5.50	-.25022 +1	.10368 +2	.38	.99391 +3	.79540 +3	15.20	-.34810 +5	.20979 +4	.03	-.97487 +5	.10248 +7
.52	-.57661 +1	.88910 +1	.39	.65838 +3	.11022 +4	.21	-.32159 +5	-.14264 +5	.04	-.66339 +6	.79916 +6
.54	-.83825 +1	.63454 +1				.22	-.22187 +5	-.27700 +5	19.05	-.10072 +7	.28924 +6
.56	-.10004 +2	.29975 +1	11.40	.23264 +3	.12737 +4	.23	-.70082 +4	-.35110 +5	.06	-.10039 +7	-.33155 +6
.58	-.10389 +2	-.77339 0	.41	-.23055 +3	.12852 +4	.24	.10037 +5	-.34696 +5	.07	-.64802 +6	-.84734 +6
			.42	-.67247 +3	.11321 +4	15.25	.25116 +5	-.26397 +5	.08	-.57696 +5	-.10747 +7
5.60	-.94369 +1	-.45168 +1	.43	-.10359 +4	.83064 +3	.26	.34762 +5	-.11947 +5	.09	.56381 +6	-.92805 +6
.62	-.72119 +1	-.77633 +1	.44	-.12724 +4	.41686 +3	.27	.36674 +5	.54870 +4			
.64	-.39406 +1	-.10083 +2	11.45	-.13490 +4	-.58116 +2	.28	.30263 +5	.21990 +5	19.10	.99814 +6	-.45172 +6
.66	.612 -2	-.11144 +2	.46	-.12526 +4	-.53411 +3	.29	.16830 +5	.33778 +5	.11	.10885 +7	.19269 +6
.68	.41524 +1	-.10757 +2	.47	-.99222 +3	-.94952 +3				.12	.79622 +6	.78095 +6
			.48	-.59842 +3	-.12493 +4	15.30	-.69424 +3	.38064 +5	.13	.21722 +6	.11041 +7
5.70	.79733 +1	-.89107 +1	.49	-.11970 +3	-.13921 +4	.31	-.18380 +5	.33722 +5	.14	-.44929 +6	.10426 +7
.72	.10960 +2	-.57844 +1				.32	-.32180 +5	.21576 +5	19.15	-.96900 +6	.61085 +6
.74	.12689 +2	-.17317 +1	11.50	.38333 +3	-.13563 +4	.33	-.38852 +5	.42591 +4	.16	-.11548 +7	-.45406 +5
.76	.12880 +2	.27539 +1	.51	.84557 +3	-.11430 +4	.34	-.36724 +5	-.14353 +5	.17	-.93432 +6	-.69764 +6
.78	.11444 +2	.70976 +1	.52	.12058 +4	-.77657 +3	15.35	-.26113 +5	-.30005 +5	.18	-.37791 +6	-.11141 +7
			.53	.14150 +4	-.30185 +3	.36	-.92950 +4	-.39036 +5	.19	.32310 +6	-.11422 +7
5.80	.85037 +1	.10715 +2	.54	.14426 +4	.22108 +3	.37	.99735 +4	-.39233 +5			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.30 (Continued)						
5.82	.43903 +1	.13092 +2	11.55	.12814 +4	.72453 +3	15.38	.27293 +5	-.30378 +5	19.20	.92205 +6	-.76425 +6
.84	-.38983 0	.13854 +2	.56	.94898 +3	.11419 +4	.39	.38622 +5	-.14340 +5	.21	.12036 +7	-.10711 +6
.86	-.52153 +1	.12832 +2	.57	.48558 +3	.14165 +4				.22	.10611 +7	.60035 +6
.88	-.94278 +1	.10090 +2	.58	-.50194 +2	.15093 +4	15.40	.41221 +5	.53098 +4	.23	.53717 +6	.11065 +7
			.59	-.58898 +3	.14044 +4	.41	.34317 +5	.24090 +5	.24	-.18833 +6	.12267 +7
5.90	-.12422 +2	.59348 +1				.42	.19325 +5	.37625 +5	19.25	-.85983 +6	.91024 +6
.92	-.13732 +2	.88291 0	11.60	-.10595 +4	.11118 +4	.43	-.43031 +3	.42668 +5	.26	-.12359 +7	.26207 +6
.94	-.13104 +2	-.43979 +1	.61	-.13980 +4	.66651 +3	.44	-.20447 +5	.37880 +5	.27	-.11759 +7	-.49197 +6
.96	-.10547 +2	-.91754 +1	.62	-.15568 +4	.12470 +3	15.45	-.36069 +5	.24182 +5	.28	-.69290 +6	-.10834 +7
.98	-.63403 +1	-.12753 +2	.63	-.15114 +4	-.44345 +3	.46	-.43566 +5	.45952 +4	.29	.47803 +5	-.12967 +7
			.64	-.12636 +4	-.96272 +3	.47	-.41029 +5	-.16423 +5			
6.00	-.10155 +1	-.14571 +2	11.65	-.84262 +3	-.13628 +4	.48	-.28854 +5	-.33988 +5	19.30	.78498 +6	-.10477 +7
.02	.47115 +1	-.14297 +2	.66	-.30123 +3	-.15878 +4	.49	-.97016 +4	-.43918 +5	.31	.12533 +7	-.41714 +6
.04	.10031 +2	-.11881 +2	.67	.29038 +3	-.16042 +4				.32	.12787 +7	.37531 +6
.06	.14155 +2	-.75871 +1	.68	.85382 +3	-.14055 +4	15.50	.12075 +5	-.43737 +5	.33	.84360 +6	.10470 +7
.08	.16429 +2	-.19633 +1	.69	.13128 +4	-.10143 +4	.51	.31417 +5	-.33290 +5	.34	.95951 +5	.13532 +7
						.52	.43732 +5	-.14829 +5	19.35	-.70015 +6	.11762 +7
6.10	.16444 +2	.42183 +1	11.70	.16034 +4	-.47929 +3	.53	.45985 +5	.74585 +4	.36	-.12577 +7	.57043 +6
.12	.14102 +2	.10066 +2	.71	.16830 +4	.13008 +3	.54	.37447 +5	.28398 +5	.37	-.13702 +7	-.25297 +6
.14	.96545 +1	.14694 +2	.72	.15369 +4	.73298 +3	15.55	.19921 +5	.43023 +5	.38	-.98826 +6	-.99987 +6
.16	.36812 +1	.17358 +2	.73	.11802 +4	.12477 +4	.56	-.26306 +4	.47757 +5	.39	-.24077 +6	-.13978 +7
.18	-.29799 +1	.17574 +2	.74	.65708 +3	.16027 +4	.57	-.24973 +5	.41286 +5			
			11.75	.35375 +2	.17465 +4	.58	-.41812 +5	.24922 +5	19.40	.60794 +6	-.12956 +7
6.20	-.93456 +1	.15209 +2	.76	-.60234 +3	.16556 +4	.59	-.49049 +5	.23508 +4	.41	.12513 +7	-.72052 +6
.22	-.14431 +2	.10515 +2	.77	-.11695 +4	.13375 +4				.42	.14513 +7	.12730 +6
.24	-.17400 +2	.41190 +1	.78	-.15873 +4	.83113 +3	15.60	-.44777 +5	-.21191 +5	.43	.11264 +7	.94439 +6
.26	-.17705 +2	-.30599 +1	.79	-.17956 +4	.20210 +3	.61	-.29786 +5	-.40129 +5	.44	.38484 +6	.14322 +7
.28	-.15189 +2	-.99357 +1				.62	-.74326 +4	-.49865 +5	19.45	-.51081 +6	.14064 +7
			11.80	-.17617 +4	-.46594 +3	.63	.17101 +5	-.47900 +5	.46	-.12364 +7	.86638 +6
6.30	-.10129 +2	-.15418 +2	.81	-.14856 +4	-.10821 +4	.64	.38005 +5	-.34473 +5	.47	-.15232 +7	-.42411 +3
.32	-.32169 +1	-.18584 +2	.82	-.10003 +4	-.15607 +4	15.65	.50215 +5	-.12567 +5	.48	-.12578 +7	-.88306 +6
.34	.45258 +1	-.18836 +2	.83	-.36845 +3	-.18332 +4	.66	.50641 +5	.12746 +5	.49	-.52670 +6	-.14584 +7
.36	.11897 +2	-.16011 +2	.84	.32568 +3	-.18578 +4	.67	.38950 +5	.35472 +5			
.38	.17697 +2	-.10438 +2	11.85	.98750 +3	-.16263 +4	.68	.17708 +5	.50110 +5	19.50	.41109 +6	-.15095 +7
			.86	.15248 +4	-.11656 +4	.69	-.81746 +4	.52989 +5	.51	.12152 +7	-.10074 +7
6.40	.20922 +2	-.29028 +1	.87	.18607 +4	-.53503 +3				.52	.15877 +7	-.12582 +6
.42	.20941 +2	.54493 +1	.88	.19445 +4	.18131 +3	15.70	-.32566 +5	.43185 +5	.53	.13829 +7	.81830 +6
.44	.17619 +2	.13284 +2	.89	.17597 +4	.88550 +3	.71	-.49569 +5	.22811 +5	.54	.66522 +6	.14785 +7
.46	.11363 +2	.19291 +2				.72	-.54940 +5	-.34327 +4	19.55	-.31091 +6	.16060 +7
.48	.30901 +1	.22397 +2	11.90	.13266 +4	.14792 +4	.73	-.47156 +5	-.29329 +5	.56	-.11903 +7	.11433 +7
			.91	.70067 +3	.18775 +4	.74	-.27840 +5	-.48616 +5	.57	-.16464 +7	.24982 +6
6.50	-.59041 +1	.21965 +2	.92	-.34400 +2	.20208 +4	15.75	-.14366 +4	-.56499 +5	.58	-.15022 +7	-.75247 +6
.52	-.14141 +2	.17921 +2	.93	-.77791 +3	.18841 +4	.76	.25798 +5	-.50847 +5	.59	-.79951 +6	-.14948 +7
.54	-.20198 +2	.10799 +2	.94	-.14258 +4	.14808 +4	.77	.47278 +5	-.32763 +5			
.56	-.22957 +2	.16800 +1	11.95	-.18852 +4	.86243 +3	.78	.57675 +5	-.63953 +4	19.60	.21228 +6	-.16971 +7
.58	-.21811 +2	-.79602 +1	.96	-.20878 +4	.11164 +3	.79	.54246 +5	.22010 +5	.61	.11640 +7	-.12740 +7
			.97	-.19999 +4	-.66843 +3				.62	.17013 +7	-.37017 +6
6.60	-.16794 +2	-.16486 +2	.98	-.16282 +4	-.13683 +4	15.80	.37554 +5	.45581 +5	.63	.16165 +7	.68780 +6
.62	-.86156 +1	-.22379 +2	.99	-.10196 +4	-.18874 +4	.81	.11406 +5	.58478 +5	.64	.92895 +6	.15095 +7
.64	.14338 +1	-.24503 +2				.82	-.18003 +5	.57346 +5	19.65	-.11705 +6	.17845 +7
.66	.11673 +2	-.22333 +2	12.00	-.25555 +3	-.21487 +4	.83	-.43555 +5	.42187 +5	.66	-.11387 +7	.13996 +7
.68	.20308 +2	-.16073 +2	.01	.55866 +3	-.21100 +4	.84	-.58923 +5	.16434 +5	.67	-.17545 +7	.48565 +6
			.02	.13084 +4	-.17709 +4	15.85	-.60145 +5	-.13816 +5	.68	-.17267 +7	-.62649 +6
6.70	.25743 +2	-.66626 +1	.03	.18856 +4	-.11736 +4	.86	-.46645 +5	-.41232 +5	.69	-.10530 +7	-.15250 +7
.72	.26879 +2	.43529 +1	.04	.22048 +4	-.39826 +3	.87	-.21448 +5	-.59031 +5			
.74	.23336 +2	.15066 +2	12.05	.22151 +4	.44808 +3	.88	.94822 +4	-.62648 +5	19.70	.26949 +5	-.18697 +7
.76	.15558 +2	.23535 +2	.06	.19091 +4	.12458 +4	.89	.38646 +5	-.50916 +5	.71	.11167 +7	-.15206 +7
.78	.47804 +1	.28131 +2	.07	.13242 +4	.18797 +4				.72	.18081 +7	-.59513 +6
			.08	.53881 +3	.22556 +4	15.90	.58824 +5	-.26425 +5	.73	.18338 +7	.57066 +6
6.80	-.71556 +1	.27858 +2	.09	-.33812 +3	.23143 +4	.91	.64862 +5	.50340 +4	.74	.11713 +7	.15437 +7
.82	-.18110 +2	.22565 +2				.92	.54991 +5	.35826 +5	19.75	.56336 +5	.19543 +7
.84	-.26021 +2	.13021 +2	12.10	-.11822 +4	.20412 +4	.93	.31341 +5	.58324 +5	.76	-.11004 +7	.16372 +7
.86	-.29297 +2	.82150 0	.11	-.18712 +4	.14689 +4	.94	-.50160 +3	.66795 +5	.77	-.18641 +7	.69754 +6
.88	-.27137 +2	-.11868 +2	.12	-.23025 +4	.67437 +3	15.95	-.32804 +5	.58863 +5	.78	-.19390 +7	-.52241 +6
			.13	-.24086 +4	-.23206 +3	.96	-.57557 +5	.36177 +5	.79	-.12835 +7	-.15677 +7
6.90	-.19721 +2	-.22686 +2	.14	-.21677 +4	-.11213 +4	.97	-.68460 +5	.40847 +4			
.92	-.82323 +1	-.29515 +2	12.15	-.16079 +4	-.18639 +4	.98	-.62531 +5	-.29612 +5	19.80	-.13114 +6	-.20401 +7
.94	.53164 +1	-.30895 +2	.16	-.80420 +3	-.23491 +4	.99	-.40916 +5	-.56550 +5	.81	.10921 +7	-.17497 +7
.96	.18424 +2	-.26339 +2	.17	.13118 +3	-.25011 +4				.82	.19246 +7	-.79179 +6
.98	.28558 +2	-.16476 +2	.18	.10645 +4	-.22912 +4	16.00	-.86993 +4	-.69877 +5	.83	.20432 +7	.48382 +6
			.19	.18594 +4	-.17429 +4	.01	.26281 +5	-.65999 +5	.84	.13892 +7	.15995 +7
7.00	.33639 +2	-.29930 +1				.02	.55331 +5	-.45549 +5	19.85	.19578 +6	.21285 +7
.02	.32474 +2	.11643 +2	12.20	.23968 +4	-.92962 +3	.03	.71064 +5	-.13321 +5	.86	-.10941 +7	.18586 +7
.04	.25033 +2	.24623 +2	.21	.25930 +4	.34638 +2	.04	.69274 +5	.22837 +5	.87	-.19916 +7	.87672 +6
.06	.12519 +2	.33331 +2	.22	.24123 +4	.10114 +4	16.05	.50068 +5	.53927 +5	.88	-.21474 +7	-.45702 +6
.08	-.28061 +1	.35872 +2	.23	.18740 +4	.18573 +4	.06	.17930 +5	.72038 +5	.89	-.14878 +7	-.16412 +7
			.24	.10500 +4	.24453 +4	.07	-.19307 +5	.72361 +5			
7.10	-.18017 +2	.31490 +2	12.25	.56390 +2	.26835 +4	.08	-.52365 +5	.54464 +5	19.90	-.24844 +6	-.22212 +7
.12	-.30073 +2	.20774 +2	.26	-.96354 +3	.25297 +4	.09	-.72824 +5	.22506 +5	.91	.11086 +7	-.19637 +7
.14	-.36425 +2	.56150 +1	.27	-.18594 +4	.19991 +4				.92	.20670 +7	-.95101 +6
.16	-.35558 +2	-.11111 +2	.28	-.24960 +4	.11628 +4	16.10	-.75271 +5	-.15721 +5	.93	.22523 +7	.44424 +6
.18	-.27351 +2	-.26074 +2	.29	-.27736 +4	.13876 +3	.11	-.58737 +5	-.50675 +5	.94	.15785 +7	.16951 +7
						.12	-.27033 +5	-.73444 +5	19.95	.28720 +6	.23193 +7
7.20	-.13177 +2	-.36149 +2	12.30	-.26440 +4	-.92440 +3	.13	.12102 +5	-.78021 +5	.96	-.11381 +7	.20651 +7
.22	.43008 +1	-.39070 +2	.31	-.21184 +4	-.18692 +4	.14	.48885 +5	-.62887 +5	.97	-.21526 +7	.10131 +7
.24	.21613 +2	-.33940 +2	.32	-.12672 +4	-.25523 +4	16.15	.73925 +5	-.31501 +5	.98	-.23583 +7	-.44777 +6
.26	.35163 +2	-.21493 +2	.33	-.21130 +3	-.28666 +4	.16	.80625 +5	.84715 +4	.99	-.16603 +7	-.17633 +7
.28	.41972 +2	-.40253 +1	.34	.89549 +3	-.27577 +4	.17	.66917 +5	.47021 +5			
			12.35	.18883 +4	-.22336 +4	.18	.35899 +5	.74290 +5	20.00	-.30990 +6	-.24239 +7
7.30	.40336 +2	.15009 +2	.36	.26158 +4	-.13647 +4	.19	-.68508 +4	.83097 +5			

Y= -0.32

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.32	.35790 0	-.35790 0	7.34	.22248 +2	.66441 +2	12.38	.62826 +4	.17950 +4	16.20	-.12123 +6	.19825 +6
.34	.38576 0	-.35761 0	.36	-.95796 +1	.70429 +2	.39	.51801 +4	.40814 +4	.21	-.20440 +6	.11510 +6
.36	.41418 0	-.35671 0	.38	-.40457 +2	.59585 +2				.22	-.23680 +6	.82227 +3
.38	.44315 0	-.35514 0				12.40	.32733 +4	.57955 +4	.23	-.20907 +6	-.11591 +6
			7.40	-.63684 +2	.35599 +2	.41	.83402 +3	.66658 +4	.24	-.12706 +6	-.20516 +6
0.40	.47266 0	-.35282 0	.42	-.73893 +2	.30987 +1	.42	-.17791 +4	.65424 +4	16.25	-.10760 +5	-.24337 +6
.42	.50270 0	-.34971 0	.44	-.68293 +2	-.31203 +2	.43	-.41728 +4	.54231 +4	.26	.11060 +6	-.21964 +6
.44	.53326 0	-.34572 0	.46	-.47421 +2	-.59870 +2	.44	-.59782 +4	.34573 +4	.27	.20582 +6	-.13881 +6
.46	.56431 0	-.34080 0	.48	-.15211 +2	-.76343 +2	12.45	-.69080 +4	.92672 +3	.28	.24976 +6	-.20544 +5
.48	.59584 0	-.33486 0				.46	-.68018 +4	-.17945 +4	.29	.23000 +6	.10535 +6
			7.50	.21700 +2	-.76446 +2	.47	-.56539 +4	-.42942 +4			
0.50	.62780 0	-.32783 0	.52	.55302 +2	-.59442 +2	.48	-.36182 +4	-.61853 +4	16.30	.15032 +6	.20645 +6
.52	.66018 0	-.31964 0	.54	.77933 +2	-.28392 +2	.49	-.98815 +3	-.71647 +4	.31	.30129 +5	.25603 +6
.54	.69292 0	-.31021 0	.56	.84026 +2	.10332 +2				.32	-.10024 +6	.24017 +6
.56	.72598 0	-.29945 0	.58	.71485 +2	.48310 +2	12.50	.18449 +4	-.70630 +4	.33	-.20713 +6	.16160 +6
.58	.75931 0	-.28730 0				.51	.44494 +4	-.58730 +4	.34	-.26225 +6	.39467 +5
			7.60	.42350 +2	.76879 +2	.52	.64192 +4	-.37551 +4	16.35	-.25017 +6	-.95342 +5
0.60	.79283 0	-.27368 0	.62	.25545 +1	.89105 +2	.53	.74371 +4	-.10166 +4	.36	-.17263 +6	-.20794 +6
.62	.82649 0	-.25849 0	.64	-.39229 +2	.81471 +2	.54	.73257 +4	.19324 +4	.37	-.48514 +5	-.26848 +6
.64	.86021 0	-.24167 0	.66	-.73443 +2	.54875 +2	12.55	.60784 +4	.46397 +4	.38	.90718 +5	-.26004 +6
.66	.89389 0	-.22315 0	.68	-.91824 +2	.14664 +2	.56	.38647 +4	.66806 +4	.39	.20895 +6	-.18341 +6
.68	.92744 0	-.20283 0				.57	.10080 +4	.77241 +4			
			7.70	-.89398 +2	-.30379 +2	.58	-.20610 +4	.75868 +4	16.40	.27477 +6	-.57230 +5
0.70	.96076 0	-.18066 0	.72	-.65831 +2	-.69910 +2	.59	-.48686 +4	.62654 +4	.41	.26982 +6	.86437 +5
.72	.99372 0	-.15657 0	.74	-.25755 +2	-.94378 +2				.42	.19393 +6	.21023 +6
.74	.10262 +1	-.13049 0	.76	.22060 +2	-.97336 +2	12.60	-.69713 +4	.39411 +4	.43	.65572 +5	.28119 +6
.76	.10581 +1	-.10238 0	.78	.66573 +2	-.77149 +2	.61	-.80257 +4	.95583 +3	.44	-.82567 +5	.27953 +6
.78	.10892 +1	-.72167 -1				.62	-.78448 +4	-.22370 +4	16.45	-.21186 +6	.20419 +6
			7.80	.96997 +2	-.37638 +2	.63	-.64307 +4	-.51413 +4	.46	-.28779 +6	.73494 +5
0.80	.11194 +1	-.39825 -1	.82	.10541 +3	.12538 +2	.64	-.39797 +4	-.72950 +4	.47	-.28921 +6	-.79178 +5
.82	.11485 +1	-.53208 -2	.84	.88822 +2	.61724 +2	12.65	-.85525 +3	-.83437 +4	.48	-.21417 +6	-.21391 +6
.84	.11764 +1	.31368 -1	.86	.50178 +2	.97937 +2	.66	.24648 +4	-.80989 +4	.49	-.80950 +5	-.29465 +6
.86	.12028 +1	.70248 -1	.88	-.20500 +1	.11178 +3	.67	.54608 +4	-.65721 +4			
.88	.12275 +1	.11132 0				.68	.76526 +4	-.39774 +4	16.50	.76340 +5	-.29887 +6
			7.90	-.55648 +2	.98888 +2	.69	.86766 +4	-.70297 +3	.51	.21646 +6	-.22386 +6
0.90	.12505 +1	.15455 0	.92	-.97468 +2	.61281 +2				.52	.30181 +6	-.87895 +5
.92	.12713 +1	.19991 0	.94	-.11665 +3	.71980 +1	12.70	.83459 +4	.27467 +4	.53	.30856 +6	.74122 +5
.94	.12899 +1	.24734 0	.96	-.10743 +3	-.50616 +2	.71	.66844 +4	.58277 +4	.54	.23326 +6	.21958 +6
.96	.13059 +1	.29677 0	.98	-.70886 +2	-.97866 +2	.72	.39283 +4	.80425 +4	16.55	.94279 +5	.30934 +6
.98	.13192 +1	.34810 0				.73	.49331 +3	.90204 +4	.56	-.72597 +5	.31829 +6
			8.00	-.15024 +2	-.12222 +3	.74	-.30871 +4	.85792 +4	.57	-.22335 +6	.24233 +6
1.00	.13295 +1	.40121 0	.02	.46891 +2	-.11654 +3	12.75	-.62442 +4	.67596 +4	.58	-.31729 +6	.10004 +6
.02	.13366 +1	.45595 0	.04	.99408 +2	-.80958 +2	.76	-.84641 +4	.38237 +4	.59	-.32807 +6	-.71843 +5
.04	.13403 +1	.51215 0	.06	.12873 +3	-.23262 +2	.77	-.93715 +4	.21827 +3			
.06	.13403 +1	.56961 0	.08	.12634 +3	.42725 +2	.78	-.87931 +4	-.34923 +4	16.60	-.25107 +6	-.22784 +6
.08	.13363 +1	.62811 0				.79	-.67905 +4	-.67139 +4	.61	-.10513 +6	-.32571 +6
			8.10	.91472 +2	.10037 +3				.62	.71937 +5	-.33793 +6
1.10	.13283 +1	.68739 0	.12	.31755 +2	.13440 +3	12.80	-.36583 +4	-.89178 +4	.63	.23312 +6	-.25944 +6
.12	.13159 +1	.74716 0	.14	-.38367 +2	.13494 +3	.81	.12837 +3	-.97274 +4	.64	.33465 +6	-.10948 +6
.14	.12991 +1	.80711 0	.16	-.10102 +3	.10041 +3	.82	.39661 +4	-.89825 +4	16.65	.34788 +6	.72958 +5
.16	.12775 +1	.86688 0	.18	-.13945 +3	.38343 +2	.83	.72374 +4	-.67709 +4	.66	.26740 +6	.23927 +6
.18	.12512 +1	.92611 0				.84	.94007 +4	-.34199 +4	.67	.11302 +6	.34414 +6
			8.20	-.14246 +3	-.36068 +2	12.85	.10082 +5	.55096 +3	.68	-.74988 +5	.35790 +6
1.20	.12199 +1	.98438 0	.22	-.10772 +3	-.10364 +3	.86	.91390 +4	.45098 +4	.69	-.24636 +6	.27490 +6
.22	.11836 +1	.10413 +1	.24	-.42855 +2	-.14609 +3	.87	.66913 +4	.78122 +4			
.24	.11422 +1	.10963 +1	.26	.36084 +2	-.15097 +3	.88	.31060 +4	.99064 +4	16.70	-.35424 +6	.11567 +6
.26	.10957 +1	.11490 +1	.28	.10849 +3	-.11535 +3	.89	-.10558 +4	.10425 +5	.71	-.36799 +6	-.78117 +5
.28	.10442 +1	.11988 +1							.72	-.28190 +6	-.25446 +6
			8.30	.15451 +3	-.47093 +2	12.90	-.51260 +4	.92506 +4	.73	-.11735 +6	-.36497 +6
1.30	.98767 0	.12453 +1	.32	.16054 +3	.36684 +2	.91	-.84366 +4	.65394 +4	.74	.82435 +5	-.37813 +6
.32	.92636 0	.12878 +1	.34	.12319 +3	.11381 +3	.92	-.10429 +5	.27035 +4	16.75	.26364 +6	-.28833 +6
.34	.86043 0	.13259 +1	.36	.50826 +2	.16287 +3	.93	-.10748 +5	-.16507 +4	.76	.37635 +6	-.11796 +6
.36	.79013 0	.13589 +1	.38	-.38153 +2	.16916 +3	.94	-.93057 +4	-.58183 +4	.77	.38829 +6	.88031 +5
.38	.71578 0	.13864 +1				12.95	-.63034 +4	-.91090 +4	.78	.29411 +6	.27395 +6
			8.40	-.11986 +3	.12908 +3	.96	-.22030 +4	-.10961 +5	.79	.11741 +6	.38839 +6
1.40	.63779 0	.14078 +1	.42	-.17129 +3	.51778 +2	.97	.23412 +4	-.11040 +5			
.42	.55660 0	.14225 +1	.44	-.17678 +3	-.42794 +2	.98	.65867 +4	-.92932 +4	16.80	-.95000 +5	.39844 +6
.44	.47276 0	.14300 +1	.46	-.13280 +3	-.12886 +3	.99	.98239 +4	-.59730 +4	.81	-.28547 +6	.29915 +6
.46	.38687 0	.14300 +1	.48	-.49621 +2	-.18181 +3				.82	-.40111 +6	.11558 +6
.48	.29960 0	.14220 +1				13.00	.11494 +5	-.15972 +4	.83	-.40850 +6	-.10344 +6
			8.50	.50924 +2	-.18524 +3	.01	.11287 +5	.31294 +4	.84	-.30335 +6	-.29823 +6
1.50	.21171 0	.14055 +1	.52	.14100 +3	-.13603 +3	.02	.91980 +4	.74274 +4	16.85	-.11236 +6	-.41448 +6
.52	.12402 0	.13803 +1	.54	.19443 +3	-.45971 +2	.03	.55351 +4	.10571 +5	.86	.11346 +6	-.41842 +6
.54	.37399 -1	.13463 +1	.56	.19431 +3	.60869 +2	.04	.87692 +3	.12012 +5	.87	.31230 +6	-.30660 +6
.56	-.47206 -1	.13031 +1	.58	.13837 +3	.15442 +3	13.05	-.40185 +4	.11473 +5	.88	.42850 +6	-.10761 +6
.58	-.12881 0	.12509 +1				.06	-.83364 +4	.90020 +4	.89	.42809 +6	.12514 +6
			8.60	.40387 +2	.20703 +3	.07	-.11341 +5	.49739 +4			
1.60	-.20637 0	.11895 +1	.62	-.72949 +2	.20163 +3	.08	-.12499 +5	.32104 +2	16.90	.30876 +6	.32771 +6
.62	-.27882 0	.11194 +1	.64	-.16919 +3	.13730 +3	.09	-.11577 +5	-.50113 +4	.91	.10121 +6	.44311 +6
.64	-.34509 0	.10406 +1	.66	-.21936 +3	.30375 +2				.92	-.13859 +6	.43742 +6
.66	-.40409 0	.95374 0	.68	-.20668 +3	-.89454 +2	13.10	-.86875 +4	-.93088 +4	.93	-.34447 +6	.30968 +6
.68	-.45472 0	.85932 0				.11	-.42759 +4	-.12120 +5	.94	-.45827 +6	.93012 +5
			8.70	-.13220 +3	-.18726 +3	.12	.94414 +3	-.12938 +5	16.95	-.44627 +6	-.15390 +6
1.70	-.49594 0	.75807 0	.72	-.15409 +2	-.23301 +3	.13	.61062 +4	-.11582 +5	.96	-.30920 +6	-.36262 +6
.72	-.52675 0	.65087 0	.74	.11061 +3	-.21079 +3	.14	.10334 +5	-.82377 +4	.97	-.82858 +5	-.47389 +6
.74	-.54620 0	.53875 0	.76	.20845 +3	-.12434 +3	13.15	.12891 +5	-.34299 +4	.98	.17116 +6	-.45449 +6
.76	-.55344 0	.42287 0	.78	.24739 +3	.30485 +1	.16	.13307 +5	.20547 +4	.99	.38214 +6	-.30715 +6
.78	-.54774 0	.30454 0				.17	.11465 +5	.72965 +4			
			8.80	.21311 +3	.13456 +3	.18	.76336 +4	.11397 +5	17.00	.48988 +6	-.70595 +5
1.80	-.52849 0	.18521 0	.82	.11289 +3	.23037 +3	.19	.24240 +4	.13631 +5	.01	.46192 +6	.19046 +6
.82	-.49523 0	.66454 -1	.84	-.25499 +2	.25968 +3				.02	.30331 +6	.40301 +6
.84	-.44768 0	-.50048 -1	.86	-.16124 +3	.21063 +3	13.20	-.33015 +4	.13578 +5	.03	.56063 +5	.50610 +6
.86	-.38579 0	-.16252 0	.88	-.25237 +3	.94979 +2	.21	-.85731 +4	.11200 +5	.04	-.21187 +6	.46834 +6

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= -0.32 (Continued)	
1.88	-.30969 0	-.26914 0
1.90	-.21977 0	-.36801 0
.92	-.11666 0	-.45724 0
.94	-.1260 -2	-.53496 0
.96	.12525 0	-.59935 0
.98	.26141 0	-.64869 0
2.00	.40551 0	-.68141 0
.02	.55557 0	-.69610 0
.04	.70933 0	-.69159 0
.06	.86434 0	-.66697 0
.08	.10179 +1	-.62165 0
2.10	.11673 +1	-.55538 0
.12	.13094 +1	-.46831 0
.14	.14414 +1	-.36099 0
.16	.15601 +1	-.23443 0
.18	.16627 +1	-.90102 -1
2.20	.17463 +1	.70067 -1
.22	.18082 +1	.24367 0
.24	.18461 +1	.42787 0
.26	.18581 +1	.61938 0
.28	.18425 +1	.81453 0
2.30	.17984 +1	.10093 +1
.32	.17252 +1	.11995 +1
.34	.16231 +1	.13807 +1
.36	.14930 +1	.15483 +1
.38	.13364 +1	.16977 +1
2.40	.11557 +1	.18248 +1
.42	.95403 0	.19252 +1
.44	.73508 0	.19953 +1
.46	.50337 0	.20319 +1
.48	.26404 0	.20324 +1
2.50	.22730 -1	.19950 +1
.52	-.21447 0	.19188 +1
.54	-.44120 0	.18038 +1
.56	-.65096 0	.16513 +1
.58	-.83728 0	.14634 +1
2.60	-.99394 0	.12435 +1
.62	-.11152 +1	.99613 0
.64	-.11958 +1	.72689 0
.66	-.12316 +1	.44237 0
.68	-.12194 +1	.15004 0
2.70	-.11570 +1	-.14190 0
.72	-.10440 +1	-.42475 0
.74	-.88138 0	-.68953 0
.76	-.67158 0	-.92726 0
.78	-.41888 0	-.11292 +1
2.80	-.12917 0	-.12874 +1
.82	.19010 0	-.13945 +1
.84	.53001 0	-.14447 +1
.86	.88040 0	-.14335 +1
.88	.12301 +1	-.13583 +1
2.90	.15673 +1	-.12187 +1
.92	.18798 +1	-.10163 +1
.94	.21556 +1	-.75505 0
.96	.23833 +1	-.44136 0
.98	.25523 +1	-.83865 -1
3.00	.26540 +1	.30662 0
.02	.26811 +1	.71740 0
.04	.26293 +1	.11342 +1
.06	.24967 +1	.15417 +1
.08	.22844 +1	.19240 +1
3.10	.19968 +1	.22651 +1
.12	.16416 +1	.25497 +1
.14	.12296 +1	.27639 +1
.16	.77450 0	.28959 +1
.18	.29275 0	.29363 +1
3.20	-.19717 0	.28791 +1
.22	-.67532 0	.27221 +1
.24	-.11210 +1	.24672 +1
.26	-.15138 +1	.21205 +1
.28	-.18342 +1	.16927 +1
3.30	-.20649 +1	.11985 +1
.32	-.21914 +1	.65670 0
.34	-.22033 +1	.89120 -1
.36	-.20944 +1	-.47978 0
.38	-.18642 +1	-.10241 +1
3.40	-.15175 +1	-.15174 +1
8.90	-.26878 +3	-.54352 +2
.92	-.20214 +3	-.19238 +3
.94	-.69700 +2	-.27552 +3
.96	.89841 +2	-.27533 +3
.98	.22739 +3	-.18830 +3
9.00	.29849 +3	-.38225 +2
.02	.27770 +3	.12992 +3
.04	.16769 +3	.26327 +3
.06	-.1048 0	.31757 +3
.08	-.17416 +3	.27196 +3
9.10	-.29849 +3	.13689 +3
.12	-.33059 +3	-.47629 +2
.14	-.25604 +3	-.22357 +3
.16	-.96665 +2	-.33296 +3
.18	.10420 +3	-.33698 +3
9.20	.27649 +3	-.22977 +3
.22	.36395 +3	-.42107 +2
.24	.33381 +3	.16696 +3
.26	.19110 +3	.32845 +3
.28	-.21082 +2	.38608 +3
9.30	-.23417 +3	.31597 +3
.32	-.37604 +3	.13638 +3
.34	-.39539 +3	-.96314 +2
.36	-.28038 +3	-.30493 +3
.38	-.64663 +2	-.41692 +3
9.40	.18179 +3	-.38957 +3
.42	.37510 +3	-.22636 +3
.44	.44588 +3	.21857 +2
.46	.36420 +3	.27221 +3
.48	.15212 +3	.43715 +3
9.50	-.12140 +3	.45506 +3
.52	-.36248 +3	.31332 +3
.54	-.48429 +3	.55313 +2
.56	-.43840 +3	-.23214 +3
.58	-.23402 +3	-.44762 +3
9.60	.62330 +2	-.51075 +3
.62	.34786 +3	-.39228 +3
.64	.51887 +3	-.12727 +3
.66	.50837 +3	.19434 +3
.68	.31242 +3	.45774 +3
9.70	-.52065 +1	.56404 +3
.72	-.33300 +3	.46748 +3
.74	-.55047 +3	.19498 +3
.76	-.57237 +3	-.16004 +3
.78	-.38217 +3	-.46910 +3
9.80	-.41831 +2	-.61487 +3
.82	.32752 +3	-.53571 +3
.84	.58814 +3	-.25182 +3
.86	.63693 +3	.13833 +3
.88	.44634 +3	.49130 +3
9.90	.78690 +2	.67113 +3
.92	-.33304 +3	.60166 +3
.94	-.63275 +3	.29892 +3
.96	-.70020 +3	-.13044 +3
.98	-.49938 +3	-.52578 +3
10.00	-.96805 +2	-.73218 +3
.01	.13568 +3	-.73298 +3
.02	.35925 +3	-.66111 +3
.03	.55150 +3	-.52217 +3
.04	.69264 +3	-.32855 +3
10.05	.76750 +3	-.98399 +2
.06	.76719 +3	.14606 +3
.07	.69014 +3	.38067 +3
.08	.54246 +3	.58167 +3
.09	.33748 +3	.72815 +3
10.10	.94623 +2	.80420 +3
.11	-.16241 +3	.80064 +3
.12	-.40792 +3	.71615 +3
.13	-.61681 +3	.55756 +3
.14	-.76709 +3	.33939 +3
10.15	-.84223 +3	.82563 +2
.16	-.83297 +3	-.18757 +3
.17	-.73847 +3	-.44372 +3
.18	-.56658 +3	-.65938 +3
.19	-.33328 +3	-.81158 +3
10.20	-.61211 +2	-.88335 +3
.21	.22245 +3	-.86559 +3
.22	.48870 +3	-.75823 +3
.23	.70968 +3	-.57045 +3
13.22	-.12477 +5	.68538 +4
.23	-.14314 +5	.12462 +4
.24	-.13725 +5	-.46850 +4
13.25	-.10760 +5	-.99247 +4
.26	-.58800 +4	-.13554 +5
.27	.11063 +3	-.14912 +5
.28	.61990 +4	-.13717 +5
.29	.11332 +5	-.10121 +5
13.30	.14598 +5	-.46978 +4
.31	.15391 +5	.16474 +4
.32	.13521 +5	.78295 +4
.33	.92566 +4	.12767 +5
.34	.32935 +4	.15573 +5
13.35	-.33617 +4	.15710 +5
.36	-.95579 +4	.13100 +5
.37	-.14199 +5	.81410 +4
.38	-.16437 +5	.16561 +4
.39	-.15827 +5	-.52464 +4
13.40	-.12418 +5	-.11359 +5
.41	-.67520 +4	-.15588 +5
.42	.21745 +3	-.17145 +5
.43	.72845 +4	-.15699 +5
.44	.13199 +5	-.11444 +5
13.45	.16887 +5	-.50748 +4
.46	.17646 +5	.23203 +4
.47	.15280 +5	.94469 +4
.48	.10145 +5	.15029 +5
.49	.30993 +4	.18038 +5
13.50	-.46379 +4	.17882 +5
.51	-.11696 +5	.14522 +5
.52	-.16795 +5	.84930 +4
.53	-.18978 +5	.82231 +3
.54	-.17792 +5	-.71458 +4
13.55	-.13380 +5	-.13983 +5
.56	-.64685 +4	-.18432 +5
.57	.17454 +4	-.19640 +5
.58	.98041 +4	-.17319 +5
.59	.16245 +5	-.11817 +5
13.60	.19865 +5	-.40650 +4
.61	.19948 +5	.45771 +4
.62	.16405 +5	.12555 +5
.63	.98049 +4	.18403 +5
.64	.12875 +4	.21008 +5
13.65	-.76313 +4	.19826 +5
.66	-.15328 +5	.14994 +5
.67	-.20367 +5	.73217 +4
.68	-.21767 +5	-.18438 +4
.69	-.19196 +5	-.10849 +5
13.70	-.13043 +5	-.18034 +5
.71	-.43657 +4	-.22037 +5
.72	.52862 +4	-.22051 +5
.73	.14150 +5	-.17991 +5
.74	.20568 +5	-.10522 +5
13.75	.23300 +5	-.95731 +3
.76	.21762 +5	.89717 +4
.77	.16149 +5	.17427 +5
.78	.74212 +4	.22805 +5
.79	-.28600 +4	.24037 +5
13.80	-.12808 +5	.20807 +5
.81	-.20556 +5	.13625 +5
.82	-.24608 +5	.37524 +4
.83	-.24126 +5	-.70160 +4
.84	-.19106 +5	-.16678 +5
13.85	-.10396 +5	-.23393 +5
.86	.44061 +3	-.25835 +5
.87	.11406 +5	-.23455 +5
.88	.20433 +5	-.16601 +5
.89	.25773 +5	-.64738 +4
13.90	.26338 +5	.50765 +4
.91	.21921 +5	.15890 +5
.92	.13256 +5	.23898 +5
.93	.19020 +4	.27519 +5
.94	-.10036 +5	.25971 +5
13.95	-.20294 +5	.19442 +5
.96	-.26877 +5	.90731 +4
.97	-.28450 +5	-.32330 +4
.98	-.24606 +5	-.15160 +5
.99	-.15969 +5	-.24414 +5
14.00	-.40975 +4	-.29160 +5
.01	.87943 +4	-.28392 +5
.02	.20245 +5	-.22143 +5
.03	.28015 +5	-.11501 +5
.04	.30528 +5	.15691 +4
14.05	.27188 +5	.14591 +5
.06	.18517 +5	.25043 +5
17.05	-.42519 +6	.29748 +6
.06	-.52240 +6	.39095 +5
.07	-.47354 +6	-.23544 +6
.08	-.28943 +6	-.44861 +6
.09	-.19527 +5	-.53860 +6
17.10	.26123 +6	-.47726 +6
.11	.47317 +6	-.27891 +6
.12	.55447 +6	.27961 +4
.13	.47923 +6	.28924 +6
.14	.26568 +6	.49873 +6
17.15	-.28028 +5	.56977 +6
.16	-.31948 +6	.47914 +6
.17	-.52513 +6	.24945 +6
.18	-.58419 +6	-.56308 +5
.19	-.47665 +6	-.35191 +6
17.20	-.22997 +6	-.55215 +6
.21	.87759 +5	-.59740 +6
.22	.38644 +6	-.47141 +6
.23	.57952 +6	-.20695 +6
.24	.60903 +6	.12247 +6
17.25	.46303 +6	.42296 +6
.26	.18014 +6	.60694 +6
.27	-.16052 +6	.61864 +6
.28	-.46130 +6	.45111 +6
.29	-.63402 +6	.14926 +6
17.30	-.62579 +6	-.20192 +6
.31	-.43523 +6	-.50123 +6
.32	-.11409 +6	-.66035 +6
.33	.24665 +6	-.62995 +6
.34	.54244 +6	-.41496 +6
17.35	.68544 +6	-.74397 +5
.36	.63059 +6	.29464 +6
.37	.38986 +6	.58458 +6
.38	.30018 +5	.70871 +6
.39	-.34572 +6	.62712 +6
17.40	-.62718 +6	.35952 +6
.41	-.72955 +6	-.19181 +5
.42	-.61893 +6	-.39967 +6
.43	-.32351 +6	-.66973 +6
.44	.73265 +5	-.74727 +6
17.45	.45618 +6	-.60537 +6
.46	.71158 +6	-.28147 +6
.47	.76112 +6	.13222 +6
.48	.58581 +6	.51482 +6
.49	.23305 +6	.75202 +6
17.50	-.19594 +6	.77028 +6
.51	-.57505 +6	.55959 +6
.52	-.79023 +6	.17798 +6
.53	-.77388 +6	-.26423 +6
.54	-.52606 +6	-.63621 +6
17.55	-.11606 +6	-.82528 +6
.56	.33674 +6	-.77101 +6
.57	.69753 +6	-.48462 +6
.58	.85615 +6	-.47205 +5
.59	.76075 +6	.41299 +6
17.60	.43473 +6	.75807 +6
.61	-.28564 +5	.88174 +6
.62	-.49236 +6	.74213 +6
.63	-.81675 +6	.37590 +6
.64	-.90085 +6	-.11107 +6
17.65	-.71423 +6	-.57404 +6
.66	-.30776 +6	-.87236 +6
.67	.19997 +6	-.91221 +6
.68	.65702 +6	-.67613 +6
.69	.92354 +6	-.23007 +6
17.70	.91452 +6	.29471 +6
.71	.62699 +6	.74012 +6
.72	.14277 +6	.96878 +6
.73	-.39453 +6	.90644 +6
.74	-.82193 +6	.56608 +6
17.75	-.10065 +7	.45982 +5
.76	-.88663 +6	-.49842 +6
.77	-.49280 +6	-.90084 +6
.78	.59919 +5	-.10349 +7
.79	.60512 +6	-.85381 +6
17.80	.97505 +6	-.40674 +6
.81	.10522 +7	.17429 +6
.82	.80678 +6	.71306 +6
.83	.30770 +6	.10425 +7
.84	-.29618 +6	.10566 +7
17.85	-.82042 +6	.74445 +6
.86	-.11011 +7	.19579 +6
.87	-.10463 +7	-.42431 +6
.88	-.66597 +6	-.92505 +6
.89	-.71430 +5	-.11485 +7

Y= −0.32 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.42	−.10651 +1	−.19343 +1	10.24	.86154 +3	−.31999 +3	14.07	.60873 +4	.30843 +5			
.44	−.52346 0	−.22515 +1	10.25	.92708 +3	−.31468 +2	.08	−.77676 +4	.30767 +5	17.90	.55701 +6	−.10194 +7
.46	.85720 −1	−.24490 +1	.26	.89764 +3	.26593 +3	.09	−.20383 +5	.24708 +5	.91	.10245 +7	−.57072 +6
.48	.73610 0	−.25118 +1	.27	.77428 +3	.54145 +3				.92	.11822 +7	.64575 +5
			.28	.56786 +3	.76587 +3	14.10	−.29275 +5	.13719 +5	.93	.97439 +6	.69224 +6
3.50	.13978 +1	−.24303 +1	.29	.29820 +3	.91467 +3	.11	−.32633 +5	−.15946 +3	.94	.45839 +6	.11162 +7
.52	.20385 +1	−.22020 +1				.12	−.29685 +5	−.14278 +5	17.95	−.21099 +6	.11998 +7
.54	.26251 +1	−.18313 +1	10.30	−.78313 +1	.97066 +3	.13	−.20874 +5	−.25880 +5	.96	−.82755 +6	.90970 +6
.56	.31255 +1	−.13303 +1	.31	−.31889 +3	.92599 +3	.14	−.78039 +4	−.32642 +5	.97	−.11971 +7	.32909 +6
.58	.35099 +1	−.71866 0	.32	−.60238 +3	.78321 +3	14.15	.70519 +4	−.33135 +5	.98	−.11987 +7	−.36611 +6
			.33	−.82788 +3	.55529 +3	.16	.20813 +5	−.27131 +5	.99	−.82419 +6	−.96010 +6
3.60	.37531 +1	−.22843 −1	.34	−.97036 +3	.26445 +3	.17	.30752 +5	−.15676 +5			
.62	.38356 +1	.72464 0	10.35	−.10130 +4	−.59891 +2	.18	.34829 +5	−.91010 +3	18.00	−.18338 +6	−.12642 +7
.64	.37457 +1	.14866 +1	.36	−.94913 +3	−.38409 +3	.19	.32119 +5	.14324 +5	.01	.52771 +6	−.11767 +7
.66	.34801 +1	.22230 +1	.37	−.78330 +3	−.67375 +3				.02	.10867 +7	−.71703 +6
.68	.30450 +1	.28928 +1	.38	−.53097 +3	−.89734 +3	14.20	.23015 +5	.27028 +5	.03	.13141 +7	−.22342 +5
			.39	−.21717 +3	−.10296 +4	.21	.91820 +4	.34636 +5	.04	.11315 +7	.69307 +6
3.70	.24562 +1	.34563 +1				.22	−.67390 +4	.35535 +5	18.05	.58787 +6	.12037 +7
.72	.17392 +1	.38773 +1	10.40	.12590 +3	−.10546 +4	.23	−.21635 +5	.29407 +5	.06	−.15232 +6	.13437 +7
.74	.92810 0	.41257 +1	.41	.46219 +3	−.96720 +3	.24	−.32527 +5	.17320 +6	.07	−.85887 +6	.10612 +7
.76	.64245 −1	.41796 +1	.42	.75552 +3	−.77451 +3	14.25	−.37164 +5	.15543 +4	.08	−.13072 +7	.43691 +6
.78	−.80551 0	.40267 +1	.43	.97350 +3	−.49494 +3	.26	−.34493 +5	−.14829 +5	.09	−.13497 +7	−.33829 +6
			.44	.10911 +4	−.15672 +3	.27	−.24894 +5	−.28577 +5			
3.80	−.16313 +1	.36663 +1	10.45	.10935 +4	.20497 +3	.28	−.10136 +5	−.36888 +5	18.10	−.96442 +6	−.10213 +7
.82	−.23629 +1	.31097 +1	.46	.97794 +3	.55157 +3	.29	.69360 +4	−.37987 +5	.11	−.26500 +6	−.13931 +7
.84	−.29531 +1	.23807 +1	.47	.75451 +3	.84528 +3				.12	.53252 +6	−.13289 +7
.86	−.33600 +1	.15146 +1	.48	.44509 +3	.10532 +4	14.30	.22954 +5	−.31503 +5	.13	.11761 +7	−.84010 +6
.88	−.35508 +1	.55702 0	.49	.81441 +2	.11508 +4	.31	.34683 +5	−.18576 +5	.14	.14573 +7	−.73732 +5
						.32	.39679 +5	−.16685 +4	18.15	.12787 +7	.73126 +6
3.90	−.35039 +1	−.43804 0	10.50	−.29802 +3	.11252 +4	.33	.36798 +5	.15905 +5	.16	.68800 +6	.13184 +7
.92	−.32111 +1	−.14113 +1	.51	−.65229 +3	.97665 +3	.34	.26452 +5	.30621 +5	.17	−.13448 +6	.14953 +7
.94	−.26793 +1	−.23016 +1	.52	−.94215 +3	.71866 +3	14.35	.10573 +5	.39453 +5	.18	−.93007 +6	.11967 +7
.96	−.19307 +1	−.30493 +1	.53	−.11345 +4	.37716 +3	.36	−.77507 +4	.40494 +5	.19	−.14431 +7	.50860 +6
.98	−.10026 +1	−.36005 +1	.54	−.12063 +4	−.12206 +2	.37	−.24866 +5	.33370 +5			
			10.55	−.11469 +4	−.40769 +3	.38	−.37283 +5	.19354 +5	18.20	−.15031 +7	−.35632 +6
4.00	.54063 −1	−.39111 +1	.56	−.96025 +3	−.76593 +3	.39	−.42386 +5	.11407 +4	.21	−.10812 +7	−.11238 +7
.02	.11771 +1	−.39499 +1	.57	−.66413 +3	−.10466 +4				.22	−.30333 +6	−.15449 +7
.04	.22965 +1	−.37019 +1	.58	−.28892 +3	−.12172 +4	14.40	−.38987 +5	−.17660 +5	.23	.58758 +6	−.14768 +7
.06	.33384 +1	−.31702 +1	.59	.12554 +3	−.12563 +4	.41	−.27598 +5	−.33239 +5	.24	.13066 +7	−.93137 +6
.08	.42302 +1	−.23770 +1				.42	−.10369 +5	−.42358 +5	18.25	.16182 +7	−.74640 +5
			10.60	.53415 +3	−.11570 +4	.43	.93090 +4	−.43024 +5	.26	.14132 +7	.82307 +6
4.10	.49051 +1	−.13634 +1	.61	.89142 +3	−.92728 +3	.44	.27473 +5	−.34923 +5	.27	.74712 +6	.14723 +7
.12	.53075 +1	−.18804 0	.62	.11565 +4	−.58992 +3	14.45	.40378 +5	−.19527 +5	.28	−.17390 +6	.16577 +7
.14	.53974 +1	.10764 +1	.63	.12979 +4	−.18026 +3	.46	.45274 +5	.16548 +3	.29	−.10567 +7	.13095 +7
.16	.51542 +1	.23466 +1	.64	.12972 +4	.25749 +3	.47	.40989 +5	.20209 +5			
.18	.45796 +1	.35345 +1	10.65	.11515 +4	.67495 +3	.48	.28210 +5	.36499 +5	18.30	−.16141 +7	.52969 +6
			.66	.87397 +3	.10249 +4	.49	.93860 +4	.45608 +5	.31	−.16582 +7	−.43751 +6
4.20	.36989 +1	.45526 +1	.67	.49305 +3	.12666 +4				.32	−.11642 +7	−.12815 +7
.22	.25604 +1	.53211 +1	.68	.49383 +2	.13706 +4	14.50	−.11737 +5	.45512 +5	.33	−.28153 +6	−.17251 +7
.24	.12339 +1	.57734 +1	.69	−.40836 +3	.13223 +4	.51	−.30856 +5	.36039 +5	.34	.71023 +6	−.16154 +7
.26	−.19324 0	.58622 +1				.52	−.43982 +5	.18946 +5	18.35	.14899 +7	−.97666 +6
.28	−.16214 +1	.55645 +1	10.70	−.82880 +3	.11238 +4	.53	−.48280 +5	−.23951 +4	.36	.17985 +7	−.65062 +4
			.71	−.11636 +4	.79441 +3	.54	−.42676 +5	−.23658 +5	.37	.15254 +7	.98488 +6
4.30	−.29455 +1	.48846 +1	.72	−.13729 +4	.36873 +3	14.55	−.28122 +5	−.40436 +5	.38	.74779 +6	.16736 +7
.32	−.40623 +1	.38554 +1	.73	−.14304 +4	−.10697 +3	.56	−.74501 +4	−.49156 +5	.39	−.29001 +6	.18277 +7
.34	−.48784 +1	.25384 +1	.74	−.13263 +4	−.57965 +3	.57	.15173 +5	−.47837 +5			
.36	−.53185 +1	.10200 +1	10.75	−.10690 +4	−.99536 +3	.58	.35083 +5	−.36543 +5	18.40	−.12532 +7	.13856 +7
.38	−.53316 +1	−.59291 0	.76	−.68472 +3	−.13054 +4	.59	.48077 +5	−.17418 +5	.41	−.18240 +7	.48003 +6
			.77	−.21460 +3	−.14722 +4				.42	−.18067 +7	−.60108 +6
4.40	−.48972 +1	−.21802 +1	.78	.28924 +3	−.14734 +4	14.60	.51300 +5	.57132 +4	.43	−.11949 +7	−.15058 +7
.42	−.40289 +1	−.36172 +1	.79	.76968 +3	−.13055 +4	.61	.43873 +5	.28104 +5	.44	−.17761 +6	−.19325 +7
.44	−.27749 +1	−.47844 +1				.62	.27128 +5	.45057 +5	18.45	.91826 +6	−.17307 +7
.46	−.12171 +1	−.55768 +1	10.80	.11710 +4	−.98425 +3	.63	.43753 +4	.52907 +5	.46	.17327 +7	−.95384 +6
.48	.53396 0	−.59141 +1	.81	.14452 +4	−.54330 +3	.64	−.19740 +5	.49819 +5	.47	.19909 +7	.15335 +6
			.82	.15580 +4	−.31074 +2	14.65	−.40182 +5	.36212 +5	.48	.15959 +7	.12316 +7
4.50	.23458 +1	−.57485 +1	.83	.14929 +4	.49471 +3	.66	−.52577 +5	.14726 +5	.49	.66489 +6	.19235 +7
.52	.40739 +1	−.50705 +1	.84	.12537 +4	.97341 +3	.67	−.54147 +5	−.10280 +5			
.54	.55725 +1	−.39124 +1	10.85	.86443 +3	.13485 +4	.68	−.44335 +5	−.33608 +5	18.50	−.50478 +6	.19917 +7
.56	.67073 +1	−.23483 +1	.86	.36722 +3	.15741 +4	.69	−.24972 +5	−.50299 +5	.51	−.15301 +7	.14005 +7
.58	.73668 +1	−.49035 0	.87	−.18231 +3	.16208 +4				.52	−.20675 +7	.33275 +6
			.88	−.72114 +3	.14794 +4	14.70	.4691 +2	−.56686 +5	.53	−.19283 +7	−.86668 +6
4.60	.74741 +1	.15183 +1	.89	−.11860 +4	.11623 +4	.71	.25546 +5	−.51201 +5	.54	−.11448 +7	−.18014 +7
.62	.69948 +1	.35139 +1				.72	.46130 +5	−.34759 +5	18.55	.35522 +5	−.21544 +7
.64	.59435 +1	.53248 +1	10.90	−.15210 +4	.70312 +3	.73	.57329 +5	−.10619 +5	.56	.12272 +7	−.17961 +7
.66	.43852 +1	.67862 +1	.91	−.16839 +4	.15260 +3	.74	.56565 +5	.16250 +5	.57	.20327 +7	−.83122 +6
.68	.24325 +1	.77548 +1	.92	−.16520 +4	−.42644 +3	14.75	.43752 +5	.40187 +5	.58	.21749 +7	.43042 +6
			.93	−.14250 +4	−.96641 +3	.76	.21367 +5	.56031 +5	.59	.15925 +7	.15729 +7
4.70	.23927 0	.81233 +1	.94	−.10254 +4	−.14028 +4	.77	−.60144 +4	.60232 +5			
.72	−.20109 +1	.78316 +1	10.95	−.49681 +3	−.16818 +4	.78	−.32647 +5	.51649 +5	18.60	.46530 +6	.22113 +7
.74	−.41196 +1	.68761 +1	.96	.10083 +3	−.17670 +4	.79	−.52817 +5	.31850 +5	.61	−.84002 +6	.21210 +7
.76	−.58902 +1	.53129 +1	.97	.69814 +3	−.16443 +4				.62	−.18892 +7	.13173 +7
.78	−.71466 +1	.32564 +1	.98	.12241 +4	−.13237 +4	14.80	−.62069 +5	.48423 +4	.63	−.23245 +7	.55316 +5
			.99	.16146 +4	−.83939 +3	.81	−.58191 +5	−.23733 +5	.64	−.19868 +7	−.12502 +7
4.80	−.77504 +1	.87297 0				.82	−.41740 +5	−.47770 +5	18.65	−.97372 +6	−.21606 +7
.82	−.76163 +1	−.16320 +1	11.00	.18202 +4	−.24554 +3	.83	−.15991 +5	−.62006 +5	.66	.38740 +6	−.23609 +7
.84	−.67234 +1	−.40307 +1	.01	.18124 +4	.38920 +3	.84	.13705 +5	−.63168 +5	.67	.16447 +7	−.17689 +7
.86	−.51214 +1	−.60929 +1	.02	.15876 +4	.98970 +3	14.85	.41028 +5	−.50734 +5	.68	.23714 +7	−.56803 +6
.88	−.29299 +1	−.76083 +1	.03	.11682 +4	.14832 +4	.86	.60027 +5	−.27104 +5	.69	.23109 +7	.84852 +6
			.04	.60048 +3	.18082 +4	.87	.66423 +5	.28490 +4			
4.90	−.33169 0	−.84073 +1	11.05	−.50447 +2	.19220 +4	.88	.58565 +5	.32771 +5	18.70	.14674 +7	.20059 +7
.92	.24416 +1	−.83809 +1	.06	−.70783 +3	.18064 +4	.89	.37860 +5	.56176 +5	.71	.11028 +6	.25067 +7
.94	.51289 +1	−.74944 +1	.07	−.12924 +4	.14705 +4				.72	−.13110 +7	.21675 +7
.96	.74633 +1	−.57957 +1	.08	−.17319 +4	.95030 +3	14.90	.85325 +4	.67847 +5	.73	−.23153 +7	.10859 +7

Y= -0.32 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
4.98	.91990 +1	-.34157 +1
5.00	.10136 +2	-.56030 0
.02	.10146 +2	.25060 +1
.04	.91842 +1	.54830 +1
.06	.73061 +1	.80639 +1
.08	.46628 +1	.99662 +1
5.10	.14932 +1	.10963 +2
.12	-.18964 +1	.10909 +2
.14	-.51599 +1	.97637 +1
.16	-.79467 +1	.75987 +1
.18	-.99381 +1	.45992 +1
5.20	-.10885 +2	.10498 +1
.22	-.10637 +2	-.26898 +1
.24	-.91688 +1	-.62206 +1
.26	-.65866 +1	-.91451 +1
.28	-.31263 +1	-.11112 +2
5.30	.86547 0	-.11860 +2
.32	.49638 +1	-.11250 +2
.34	.87096 +1	-.92902 +1
.36	.11660 +2	-.61437 +1
.38	.13440 +2	-.21192 +1
5.40	.13791 +2	.23570 +1
.42	.12610 +2	.67828 +1
.44	.99651 +1	.10636 +2
.46	.61051 +1	.13436 +2
.48	.14354 +1	.14802 +2
5.50	-.35196 +1	.14505 +2
.52	-.81735 +1	.12507 +2
.54	-.11946 +2	.89766 +1
.56	-.14336 +2	.42776 +1
.58	-.14986 +2	-.10619 +1
5.60	-.13737 +2	-.64058 +1
.62	-.10662 +2	-.11085 +2
.64	-.60678 +1	-.14480 +2
.66	-.46956 0	-.16101 +2
.68	.54608 +1	-.15663 +2
5.70	.10974 +2	-.13131 +2
.72	.15337 +2	-.87394 +1
.74	.17927 +2	-.29797 +1
.76	.18327 +2	.34515 +1
.78	.16384 +2	.97322 +1
5.80	.12256 +2	.15018 +2
.82	.63977 +1	.18556 +2
.84	-.47458 0	.19790 +2
.86	-.74709 +1	.18449 +2
.88	-.13638 +2	.14604 +2
5.90	-.18090 +2	.86729 +1
.92	-.20130 +2	.13877 +1
.94	-.19368 +2	-.62937 +1
.96	-.15787 +2	-.13308 +2
.98	-.97688 +1	-.18632 +2
6.00	-.20636 +1	-.21431 +2
.02	.62971 +1	-.21193 +2
.04	.14135 +2	-.17817 +2
.06	.20286 +2	-.11655 +2
.08	.23776 +2	-.34863 +1
6.10	.23973 +2	.55748 +1
.12	.20703 +2	.14224 +2
.14	.14300 +2	.21152 +2
.16	.55866 +1	.25243 +2
.18	-.42208 +1	.25753 +2
6.20	-.13679 +2	.22446 +2
.22	-.21324 +2	.15659 +2
.24	-.25899 +2	.62861 +1
.26	-.26558 +2	-.43348 +1
.28	-.23026 +2	-.14601 +2
6.30	-.15672 +2	-.22885 +2
.32	-.54907 +1	-.27791 +2
.34	.60244 +1	-.28389 +2
.36	.17090 +2	-.24394 +2
.38	.25904 +2	-.16247 +2
6.40	.30941 +2	-.50852 +1
.42	.31212 +2	.74060 +1
.44	.26464 +2	.19236 +2
.46	.17260 +2	.28424 +2
.48	.49301 +1	.33329 +2
6.50	-.86026 +1	.32943 +2

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
11.09	-.19700 +4	.30492 +3
11.10	-.19735 +4	-.38991 +3
.11	-.17369 +4	-.10507 +4
.12	-.12842 +4	-.15962 +4
.13	-.66584 +3	-.19574 +4
.14	.45916 +2	-.20862 +4
11.15	.76589 +3	-.19620 +4
.16	.14059 +4	-.15945 +4
.17	.18855 +4	-.10238 +4
.18	.21423 +4	-.31601 +3
.19	.21399 +4	.44456 +3
11.20	.18731 +4	.11650 +4
.21	.13693 +4	.17552 +4
.22	.68598 +3	.21392 +4
.23	-.95717 +2	.22650 +4
.24	-.88057 +3	.21115 +4
11.25	-.15708 +4	.16917 +4
.26	-.20781 +4	.10527 +4
.27	-.23353 +4	.26959 +3
.28	-.23046 +4	-.56237 +3
.29	-.19840 +4	-.13398 +4
11.30	-.14076 +4	-.19637 +4
.31	-.64263 +3	-.23522 +4
.32	.21834 +3	-.24514 +4
.33	.10684 +4	-.22424 +4
.34	.17998 +4	-.17454 +4
11.35	.23170 +4	-.10172 +4
.36	.25498 +4	-.14557 +3
.37	.24626 +4	.76153 +3
.38	.20597 +4	.15892 +4
.39	.13859 +4	.22299 +4
11.40	.52173 +3	.25977 +4
.41	-.42599 +3	.26396 +4
.42	-.13373 +4	.23435 +4
.43	-.20942 +4	.17402 +4
.44	-.25958 +4	.90100 +3
11.45	-.27719 +4	-.70699 +2
.46	-.25930 +4	-.10520 +4
.47	-.20746 +4	-.19160 +4
.48	-.12769 +4	-.25481 +4
.49	-.29772 +3	-.28611 +4
11.50	.73930 +3	-.28076 +4
.51	.17000 +4	-.23867 +4
.52	.24574 +4	-.16458 +4
.53	.29078 +4	-.67509 +3
.54	.29858 +4	.40305 +3
11.55	.26732 +4	.14492 +4
.56	.20030 +4	.23251 +4
.57	.10558 +4	.29116 +4
.58	-.48981 +2	.31252 +4
.59	-.11687 +4	.29297 +4
11.60	-.21552 +4	.23424 +4
.61	-.28748 +4	.14330 +4
.62	-.32263 +4	.31559 +3
.63	-.31549 +4	-.86547 +3
.64	-.26613 +4	-.19539 +4
11.65	-.18025 +4	-.28024 +4
.66	-.68583 +3	-.32923 +4
.67	.54453 +3	-.33503 +4
.68	.17257 +4	-.29594 +4
.69	.26977 +4	-.21629 +4
11.70	.33252 +4	-.10594 +4
.71	.35162 +4	.20849 +3
.72	.32356 +4	.14729 +4
.73	.25115 +4	.25624 +4
.74	.14327 +4	.33256 +4
11.75	.13839 +3	.36518 +4
.76	-.11998 +4	.34874 +4
.77	-.24003 +4	.28444 +4
.78	-.32963 +4	.18006 +4
.79	-.37586 +4	.49027 +3
11.80	-.37149 +4	-.91256 +3
.81	-.31604 +4	-.22173 +4
.82	-.21606 +4	-.32425 +4
.83	-.84378 +3	-.38409 +4
.84	.61506 +3	-.39211 +4
11.85	.20173 +4	-.34611 +4
.86	.31676 +4	-.25130 +4
.87	.39012 +4	-.11980 +4
.88	.41074 +4	.30887 +3
.89	.37464 +4	.18021 +4
11.90	.28564 +4	.30734 +4
.91	.15506 +4	.39404 +4
.92	.27576 +1	.42736 +4

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
14.91	-.23223 +5	.65002 +5
.92	-.50547 +5	.47956 +5
.93	-.67391 +5	.20128 +5
.94	-.69862 +5	-.12637 +5
14.95	-.57118 +5	-.43282 +5
.96	-.31630 +5	-.65059 +5
.97	.12857 +4	-.73012 +5
.98	.34584 +5	-.65106 +5
.99	.60903 +5	-.42747 +5
15.00	.74365 +5	-.10550 +5
.01	.71716 +5	.24601 +5
.02	.53203 +5	.55016 +5
.03	.22582 +5	.73881 +5
.04	-.13630 +5	.76783 +5
15.05	-.47534 +5	.62746 +5
.06	-.71567 +5	.34528 +5
.07	-.80187 +5	-.19052 +4
.08	-.71158 +5	-.38628 +5
.09	-.46118 +5	-.67476 +5
15.10	-.10314 +5	-.81854 +5
.11	.28493 +5	-.78254 +5
.12	.61695 +5	-.57104 +5
.13	.81749 +5	-.22767 +5
.14	.83888 +5	.17341 +5
15.15	.67257 +5	.54347 +5
.16	.35199 +5	.79874 +5
.17	-.54006 +4	.87944 +5
.18	-.45579 +5	.76374 +5
.19	-.76271 +5	.47362 +5
15.20	-.90349 +5	.70931 +4
.21	-.84285 +5	-.35568 +5
.22	-.59030 +5	-.71016 +5
.23	-.19905 +5	-.91068 +5
.24	.24502 +5	-.90852 +5
15.25	.64213 +5	-.69994 +5
.26	.90097 +5	-.32807 +5
.27	.95969 +5	.12580 +5
.28	.80072 +5	.55988 +5
.29	.45580 +5	.87462 +5
15.30	-.735 +1	.99558 +5
.31	-.46486 +5	.89100 +5
.32	-.83221 +5	.58015 +5
.33	-.10158 +6	.13C06 +5
.34	-.96947 +5	-.35873 +5
15.35	-.69922 +5	-.77456 +5
.36	-.26258 +5	-.10201 +6
.37	.24318 +5	-.10351 +6
.38	.70269 +5	-.81134 +5
.39	.10087 +6	-.39555 +5
15.40	.10871 +6	-.11998 +5
.41	.91502 +5	.61780 +5
.42	.52713 +5	.98195 +5
.43	.91012 +3	.11250 +6
.44	-.52119 +5	.10090 +6
15.45	-.94042 +5	.65558 +5
.46	-.11484 +6	.14228 +5
.47	-.10922 +6	-.41432 +5
.48	-.77937 +5	-.88490 +5
.49	-.27786 +5	-.11574 +6
15.50	.29865 +5	-.11639 +6
.51	.81632 +5	-.89713 +5
.52	.11522 +6	-.41423 +5
.53	.12234 +6	.17565 +5
.54	.10077 +6	.73570 +5
15.55	.54989 +5	.11331 +6
.56	-.46829 +4	.12705 +6
.57	-.64416 +5	.11100 +6
.58	-.11006 +6	.68343 +5
.59	-.13049 +6	.86355 +4
15.60	-.12033 +6	-.54293 +5
.61	-.81360 +5	-.10554 +6
.62	-.22251 +5	-.13267 +6
.63	.43322 +5	-.12870 +6
.64	.99839 +5	-.93932 +5
15.65	.13360 +6	-.36033 +5
.66	.13606 +6	.31624 +5
.67	.10597 +6	.93030 +5
.68	.49860 +5	.13332 +6
.69	-.19320 +5	.14238 +6
15.70	-.85211 +5	.11738 +6
.71	-.13187 +6	.63620 +5
.72	-.14766 +6	-.65307 +4
.73	-.12811 +6	-.76480 +5
.74	-.77212 +5	-.12932 +6
15.75	-.66322 +4	-.15189 +6

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
18.74	-.25528 +7	-.38583 +6
18.75	-.19268 +7	-.17554 +7
.76	-.63242 +6	-.25543 +7
.77	.90295 +6	-.24984 +7
.78	.21605 +7	-.15891 +7
.79	.27050 +7	-.11918 +6
18.80	.23355 +7	.14205 +7
.81	.11595 +7	.25043 +7
.82	-.43695 +6	.27516 +7
.83	-.19150 +7	.20602 +7
.84	-.27648 +7	.64796 +6
18.85	-.26812 +7	-.10148 +7
.86	-.16738 +7	-.23612 +7
.87	-.70083 +5	-.29211 +7
.88	.15894 +7	-.24852 +7
.89	.27331 +7	-.11831 +7
18.90	.29553 +7	.55325 +6
.91	.21601 +7	.21325 +7
.92	.60161 +6	.30049 +7
.93	-.11961 +7	.28533 +7
.94	-.26143 +7	.17091 +7
18.95	-.31529 +7	-.50958 +5
.96	-.26064 +7	-.18280 +7
.97	-.11423 +7	-.30041 +7
.98	.74841 +6	-.31573 +7
.99	.24155 +7	-.22128 +7
19.00	.32725 +7	-.47748 +6
.01	.30033 +7	.14588 +7
.02	.16786 +7	.29231 +7
.03	-.25979 +6	.33931 +7
.04	-.21453 +7	.26835 +7
19.05	-.33156 +7	.10186 +7
.06	-.33448 +7	-.10367 +7
.07	-.21990 +7	-.27681 +7
.08	-.25698 +6	-.35598 +7
.09	.18138 +7	-.31135 +7
19.10	.32860 +7	-.15607 +7
.11	.36276 +7	.57343 +6
.12	.26945 +7	.25471 +7
.13	.79017 +6	.36589 +7
.14	-.14313 +7	.34976 +7
19.15	-.31895 +7	.20938 +7
.16	-.38510 +7	-.80362 +5
.17	-.31583 +7	-.22688 +7
.18	-.13295 +7	-.36940 +7
.19	.10084 +7	-.38332 +7
19.20	.30332 +7	-.26100 +7
.21	.40167 +7	-.43222 +6
.22	.35862 +7	.19427 +7
.23	.18662 +7	.36705 +7
.24	-.55497 +6	.41199 +7
19.25	-.28252 +7	.31035 +7
.26	-.41280 +7	.95523 +6
.27	-.39760 +7	-.15780 +7
.28	-.23936 +7	-.35947 +7
.29	.80255 +5	-.43593 +7
19.30	.25740 +7	-.35708 +7
.31	.41900 +7	-.14810 +7
.32	.43276 +7	.11839 +7
.33	.29064 +7	.34742 +7
.34	.40751 +6	.45548 +7
19.35	-.22880 +7	.40100 +7
.36	-.42086 +7	.20032 +7
.37	-.46425 +7	-.76882 +6
.38	-.34014 +7	-.33167 +7
.39	-.90118 +6	-.47109 +7
19.40	.19758 +7	-.44208 +7
.41	.41908 +7	-.25172 +7
.42	.49238 +7	.34050 +6
.43	.38767 +7	.31304 +7
.44	.13948 +7	.48334 +7
19.45	-.16454 +7	.48049 +7
.46	-.41441 +7	.30195 +7
.47	-.51758 +7	.94066 +5
.48	-.43321 +7	-.29235 +7
.49	-.18835 +7	-.49287 +7
19.50	.13046 +7	-.51647 +7
.51	.40763 +7	-.35080 +7
.52	.54037 +7	-.52873 +6
.53	.47683 +7	.27039 +7
.54	.23634 +7	.50041 +7
19.55	-.96054 +6	.55040 +7
.56	-.39954 +7	.39818 +7
.57	-.56137 +7	.95810 +6
.58	-.51873 +7	-.24796 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.32 (Continued)						
6.52	−.21117 +2	.27098 +2	11.93	−.15754 +4	.40149 +4	15.76	.66939 +5	−.13811 +6	19.59	−.28317 +7	−.50670 +7
.54	−.30454 +2	.16542 +2	.94	−.29633 +4	.31881 +4	.77	.12571 +6	−.90552 +5			
.56	−.34885 +2	.28635 +1	11.95	−.39616 +4	.18975 +4	.78	.15511 +6	−.20065 +5	19.60	.61991 +6	−.58274 +7
.58	−.33436 +2	−.11734 +2	.96	−.44219 +4	.31491 +3	.79	.14735 +6	.56684 +5	.61	.39096 +7	−.44407 +7
			.97	−.42677 +4	−.13428 +4				.62	.58122 +7	−.13774 +7
6.60	−.26099 +2	−.24779 +2	.98	−.35080 +4	−.28430 +4	15.80	.10356 +6	.12114 +6	.63	.55917 +7	.22583 +7
.62	−.13885 +2	−.33944 +2	.99	−.22373 +4	−.39702 +4	.81	.33670 +5	.15732 +6	.64	.32860 +7	.51253 +7
.64	.12920 +1	−.37463 +2				.82	−.45815 +5	.15581 +6	19.65	−.28902 +6	.61399 +7
.66	.16903 +2	−.34470 +2	12.00	−.62498 +3	−.45569 +4	.83	−.11566 +6	.11619 +6	.66	−.38268 +7	.48852 +7
.68	.30215 +2	−.25208 +2	.01	.11074 +4	−.45083 +4	.84	−.15857 +6	.47355 +5	.67	−.60062 +7	.17825 +7
			.02	.27161 +4	−.38180 +4	15.85	−.16347 +6	−.34429 +5	.68	−.59847 +7	−.20473 +7
6.70	.38768 +2	−.11044 +2	.03	.39695 +4	−.25708 +4	.86	−.12837 +6	−.10937 +6	.69	−.37248 +7	−.51870 +7
.72	.40826 +2	.57117 +1	.04	.46813 +4	−.93270 +3	.87	−.61040 +5	−.15892 +6			
.74	.35736 +2	.22166 +2	12.05	.47384 +4	.87049 +3	.88	.22617 +5	−.17035 +6	19.70	−.26111 +5	−.64471 +7
.76	.24103 +2	.35336 +2	.06	.41189 +4	.25843 +4	.89	.10235 +6	−.14007 +6	.71	.37554 +7	−.53164 +7
.78	.77516 +1	.42689 +2	.07	.28972 +4	.39611 +4				.72	.62030 +7	−.21694 +7
			.08	.12360 +4	.47962 +4	15.90	.15841 +6	−.74658 +5	.73	.63701 +7	.18540 +7
6.80	−.10540 +2	.42626 +2	.09	−.63500 +3	.49582 +4	.91	.17647 +6	.10464 +5	.74	.41467 +7	.52601 +7
.82	−.27498 +2	.34834 +2				.92	.15127 +6	.94670 +5	19.75	.31963 +6	.67548 +7
.84	−.39932 +2	.20414 +2	12.10	−.24509 +4	.44094 +4	.93	.88147 +5	.15710 +6	.76	−.37033 +7	.57355 +7
.86	−.45335 +2	.17540 +1	.11	−.39485 +4	.32141 +4	.94	.19474 +4	.18184 +6	.77	−.64098 +7	.25345 +7
.88	−.42388 +2	−.17846 +2	.12	−.49047 +4	.15313 +4	15.95	−.86426 +5	.16195 +6	.78	−.67515 +7	−.16859 +7
			.13	−.51697 +4	−.40573 +3	.96	−.15507 +6	.10145 +6	.79	−.45503 +7	−.53529 +7
6.90	−.31281 +2	−.34744 +2	.14	−.46905 +4	−.23215 +4	.97	−.18650 +6	.14542 +5			
.92	−.13754 +2	−.45629 +2	12.15	−.35210 +4	−.39373 +4	.98	−.17211 +6	−.77696 +5	19.80	−.58566 +6	−.70687 +7
.94	.71415 +1	−.48168 +2	.16	−.18167 +4	−.50120 +4	.99	−.11454 +6	−.15237 +6	.81	.36788 +7	−.61438 +7
.96	.27560 +2	−.41513 +2	.17	.18533 +3	−.53775 +4				.82	.66340 +7	−.28737 +7
.98	.43556 +2	−.26538 +2	.18	.21993 +4	−.49656 +4	16.00	−.27250 +5	−.19049 +6	.83	.71325 +7	.15504 +7
			.19	.39312 +4	−.38200 +4	.01	.68559 +5	−.18175 +6	.84	.49341 +7	.54734 +7
7.00	.51844 +2	−.57764 +1				.02	.14910 +6	−.12737 +6	19.85	.01813 +6	.73947 +7
.02	.50476 +2	.16991 +2	12.20	.51214 +4	−.20930 +4	.03	.19386 +6	−.40013 +5	.86	−.36902 +7	.65422 +7
.04	.39298 +2	.37400 +2	.21	.55841 +4	−.25595 +2	.04	.19089 +6	.59091 +5	.87	−.68829 +7	.31830 +7
.06	.20077 +2	.51337 +2	.22	.52359 +4	.20859 +4	16.05	.13992 +6	.14530 +6	.88	−.75165 +7	−.14551 +7
.08	−.37382 +1	.55763 +2	.23	.41110 +4	.39317 +4	.06	.52776 +5	.19667 +6	.89	−.52962 +7	−.56299 +7
			.24	.23588 +4	.52343 +4	.07	−.49365 +5	.19954 +6			
7.10	−.27614 +2	.49384 +2	12.25	.22452 +3	.57900 +4	.08	−.14107 +6	.15218 +6	19.90	−.10105 +7	−.77380 +7
.12	−.46782 +2	.33002 +2	.26	−.19843 +4	.55009 +4	.09	−.19897 +6	.65488 +5	.91	.37458 +7	−.69312 +7
.14	−.57183 +2	.94734 +1	.27	−.39423 +4	.43921 +4				.92	.71634 +7	−.34576 +7
.16	−.56334 +2	−.16759 +2	.28	−.53538 +4	.26106 +4	16.10	−.20775 +6	−.39451 +5	.93	.79061 +7	.14082 +7
.18	−.43914 +2	−.40484 +2	.29	−.59977 +4	.40688 +3	.11	−.16414 +6	−.13647 +6	.94	.56339 +7	.58303 +7
						.12	−.78109 +5	−.20083 +6	19.95	.11558 +7	.81034 +7
7.20	−.21958 +2	−.56743 +2	12.30	−.57619 +4	−.19001 +4	.13	.29416 +5	−.21553 +6	.96	−.38543 +7	.73101 +7
.22	.54406 +1	−.61870 +2	.31	−.46631 +4	−.39688 +4	.14	.13158 +6	−.17580 +6	.97	−.74821 +7	.36918 +7
.24	.32860 +2	−.54322 +2	.32	−.28470 +4	−.54854 +4	16.15	.20231 +6	−.90605 +5	.98	−.83031 +7	−.14181 +7
.26	.54606 +2	−.35113 +2	.33	−.57010 +3	−.62117 +4	.16	.22294 +6	.19320 +5	.99	−.59432 +7	−.60828 +7
.28	.65891 +2	−.77445 +1	.34	.18365 +4	−.60221 +4	.17	.18717 +6	.12648 +6			
			12.35	.40146 +4	−.49259 +4	.18	.10295 +6	.20348 +6	20.00	−.12460 +7	−.84950 +7
7.30	.63889 +2	.22392 +2	.36	.56323 +4	−.30685 +4	.19	−.92217 +4	.23001 +6			
.32	.48444 +2	.49057 +2	.37	.64343 +4	−.71344 +3						
					Y= −0.34						
0.34	.38606 0	−.38606 0	7.36	−.13501 +2	.11180 +3	12.39	.11450 +5	.86718 +4	16.21	−.55966 +6	.32970 +6
.36	.41512 0	−.38574 0	.38	−.62909 +2	.95591 +2				.22	−.65595 +6	.15072 +5
.38	.44480 0	−.38475 0				12.40	.73737 +4	.12492 +5	.23	−.58579 +6	−.31000 +6
			7.40	−.10064 +3	.58203 +2	.41	.20959 +4	.14499 +5	.24	−.36353 +6	−.56216 +6
0.40	.47509 0	−.38301 0	.42	−.11797 +3	.67801 +1	.42	−.36092 +4	.14348 +5	16.25	−.43040 +5	−.67487 +6
.42	.50597 0	−.38045 0	.44	−.11018 +3	−.48102 +2	.43	−.88840 +4	.12013 +5	.26	.29525 +6	−.61598 +6
.44	.53744 0	−.37701 0	.46	−.77798 +2	−.94562 +2	.44	−.12916 +5	.78020 +4	.27	.56442 +6	−.39689 +6
.46	.56948 0	−.37260 0	.48	−.26851 +2	−.12196 +3	12.45	−.15062 +5	.23140 +4	.28	.69338 +6	−.70677 +5
.48	.60207 0	−.36716 0				.46	−.14953 +5	−.36409 +4	.29	.64567 +6	.28064 +6
			7.50	.32227 +2	−.12335 +3	.47	−.12555 +5	−.91625 +4			
0.50	.63518 0	−.36060 0	.52	.86642 +2	−.97210 +2	.48	−.81839 +4	−.13395 +5	16.30	.42974 +6	.56662 +6
.52	.66878 0	−.35283 0	.54	.12399 +3	−.48137 +2	.49	−.24665 +4	−.15660 +5	.31	.97852 +5	.71165 +6
.54	.70283 0	−.34378 0	.56	.13506 +3	.13877 +2				.32	−.26638 +6	.67495 +6
.56	.73727 0	−.33337 0	.58	.11615 +3	.75389 +2	12.50	.37485 +4	−.15566 +5	.33	−.56899 +6	.46205 +6
.58	.77207 0	−.32149 0				.51	.95155 +4	−.13074 +5	.34	−.72984 +6	.12444 +6
			7.60	.70178 +2	.12238 +3	.52	.13935 +5	−.85149 +4	16.35	−.70390 +6	−.25265 +6
0.60	.80715 0	−.30807 0	.62	.64053 +1	.14342 +3	.53	.16296 +5	−.25467 +4	.36	−.49379 +6	−.57171 +6
.62	.84244 0	−.29303 0	.64	−.61320 +2	.13249 +3	.54	.16185 +5	.39391 +4	.37	−.15032 +6	−.74813 +6
.64	.87787 0	−.27626 0	.66	−.11753 +3	.90635 +2	12.55	.13565 +5	.99494 +4	.38	.23964 +6	−.73261 +6
.66	.91335 0	−.25769 0	.68	−.14863 +3	.26155 +2	.56	.87874 +4	.14541 +5	.39	.57502 +6	−.52496 +6
.68	.94878 0	−.23723 0				.57	.25451 +4	.16969 +5			
			7.70	−.14621 +3	−.46936 +2	.58	−.42226 +4	.16807 +5	16.40	.76669 +6	−.17537 +6
0.70	.98404 0	−.21481 0	.72	−.10929 +3	−.11188 +3	.59	−.10472 +5	.14022 +5	.41	.76117 +6	.22756 +6
.72	.10190 +1	−.19034 0	.74	−.44988 +2	−.15299 +3				.42	.55554 +6	.57912 +6
.74	.10536 +1	−.16375 0	.76	.32706 +2	−.15941 +3	12.60	−.15217 +5	.89905 +4	.43	.19947 +6	.78570 +6
.76	.10876 +1	−.13497 0	.78	.10590 +3	−.12803 +3	.61	−.17681 +5	.24493 +4	.44	−.21658 +6	.78967 +6
.78	.11209 +1	−.10395 0				.62	−.17427 +5	−.46110 +4	16.45	−.58423 +6	.58550 +6
			7.80	.15686 +3	−.64606 +2	.63	−.14435 +5	−.11095 +5	.46	−.80533 +6	.22249 +6
0.80	.11534 +1	−.70624 −1	.82	.17229 +3	.17055 +2	.64	−.91136 +4	−.15970 +5	.47	−.81819 +6	−.20692 +6
.82	.11847 +1	−.34960 −1	.84	.14683 +3	.98045 +2	12.65	−.22476 +4	−.18434 +5	.48	−.61481 +6	−.59056 +6
.84	.12149 +1	.30756 −2	.86	.84789 +2	.15864 +3	.66	.51150 +4	−.18044 +5	.49	−.24429 +6	−.82575 +6
.86	.12436 +1	.43503 −1	.88	−.3606 0	.18311 +3	.67	.11823 +5	−.14799 +5			
.88	.12706 +1	.86326 −1				.68	.16802 +5	−.91467 +4	16.50	.19878 +6	−.84683 +6
			7.90	−.88772 +2	.16377 +3	.69	.19224 +5	−.19295 +4	.51	.59833 +6	−.64347 +6
0.90	.12958 +1	.13153 0	.92	−.15878 +3	.10338 +3				.52	.84715 +6	−.26476 +6
.92	.13189 +1	.17910 0	.94	−.19218 +3	.15042 +2	12.70	.18649 +5	.57434 +4	.53	.87567 +6	.19235 +6
.94	.13396 +1	.22897 0	.96	−.17896 +3	−.80525 +2	.71	.15100 +5	.12663 +5	.54	.67141 +6	.60776 +6
.96	.13577 +1	.28107 0	.98	−.12029 +3	−.15972 +3	.72	.90760 +4	.17713 +5	16.55	.28373 +6	.86969 +6
.98	.13729 +1	.33532 0				.73	.14815 +4	.20046 +5	.56	−.18786 +6	.90477 +6
			8.00	−.28855 +2	−.20185 +3	.74	−.65069 +4	.19229 +5	.57	−.61907 +6	.69859 +6
1.00	.13851 +1	.39160 0	.02	.73733 +2	−.19457 +3	12.75	−.13621 +5	.15323 +5	.58	−.89353 +6	.30104 +6

Y= -0.34 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.02	.13939 +1	.44976 0
.04	.13990 +1	.50962 0
.06	.14003 +1	.57099 0
.08	.13974 +1	.63363 0
1.10	.13901 +1	.69727 0
.12	.13782 +1	.76162 0
.14	.13614 +1	.82634 0
.16	.13396 +1	.89106 0
.18	.13125 +1	.95538 0
1.20	.12801 +1	.10189 +1
.22	.12422 +1	.10810 +1
.24	.11987 +1	.11414 +1
.26	.11496 +1	.11994 +1
.28	.10950 +1	.12545 +1
1.30	.10348 +1	.13062 +1
.32	.96917 0	.13537 +1
.34	.89836 0	.13966 +1
.36	.82260 0	.14341 +1
.38	.74221 0	.14658 +1
1.40	.65760 0	.14908 +1
.42	.56924 0	.15087 +1
.44	.47771 0	.15189 +1
.46	.38364 0	.15209 +1
.48	.28777 0	.15140 +1
1.50	.19090 0	.14979 +1
.52	.93930 -1	.14723 +1
.54	-.2186 -2	.14367 +1
.56	-.96411 -1	.13911 +1
.58	-.18765 0	.13353 +1
1.60	-.27474 0	.12694 +1
.62	-.35651 0	.11934 +1
.64	-.43171 0	.11077 +1
.66	-.49913 0	.10127 +1
.68	-.55753 0	.90901 0
1.70	-.60569 0	.79740 0
.72	-.64246 0	.67878 0
.74	-.66673 0	.55426 0
.76	-.67750 0	.42510 0
.78	-.67387 0	.29274 0
1.80	-.65509 0	.15879 0
.82	-.62059 0	.24993 -1
.84	-.56997 0	-.10678 0
.86	-.50308 0	-.23454 0
.88	-.41999 0	-.35619 0
1.90	-.32106 0	-.46960 0
.92	-.20691 0	-.57260 0
.94	-.78486 -1	-.66301 0
.96	.62970 -1	-.73875 0
.98	.21589 0	-.79778 0
2.00	.37838 0	-.83823 0
.02	.54825 0	-.85842 0
.04	.72300 0	-.85692 0
.06	.89986 0	-.83257 0
.08	.10758 +1	-.78459 0
2.10	.12477 +1	-.71257 0
.12	.14120 +1	-.61653 0
.14	.15653 +1	-.49700 0
.16	.17042 +1	-.35498 0
.18	.18252 +1	-.19204 0
2.20	.19249 +1	-.10269 -1
.22	.20001 +1	.18768 0
.24	.20482 +1	.39863 0
.26	.20665 +1	.61889 0
.28	.20532 +1	.84428 0
2.30	.20069 +1	.10702 +1
.32	.19268 +1	.12919 +1
.34	.18130 +1	.15040 +1
.36	.16663 +1	.17013 +1
.38	.14882 +1	.18785 +1
2.40	.12814 +1	.20304 +1
.42	.10492 +1	.21521 +1
.44	.79583 0	.22391 +1
.46	.52651 0	.22873 +1
.48	.24707 0	.22937 +1
2.50	-.35956 -1	.22558 +1
.52	-.31547 0	.21724 +1
.54	-.58400 0	.20432 +1
.56	-.83386 0	.18692 +1
8.04	.16191 +3	-.13746 +3
.06	.21250 +3	-.42803 +2
.08	.21080 +3	.66819 +2
8.10	.15483 +3	.16383 +3
.12	.56621 +2	.22252 +3
.14	-.60206 +2	.22584 +3
.16	-.16594 +3	.17038 +3
.18	-.23227 +3	.68035 +2
8.20	-.23987 +3	-.56322 +2
.22	-.18404 +3	-.17069 +3
.24	-.76745 +2	-.24412 +3
.26	.55617 +2	-.25506 +3
.28	.17857 +3	-.19769 +3
8.30	.25841 +3	-.84408 +2
.32	.27149 +3	.56568 +2
.34	.21116 +3	.18801 +3
.36	.90612 +2	.27344 +3
.38	-.59687 +2	.28718 +3
8.40	-.19948 +3	.22217 +3
.42	-.28941 +3	.92866 +2
.44	-.30205 +3	-.67526 +2
.46	-.23031 +3	-.21540 +3
.48	-.90579 +2	-.30847 +3
8.50	.80672 +2	-.31785 +3
.52	.23613 +3	-.23706 +3
.54	.33062 +3	-.85054 +2
.56	.33419 +3	.97740 +2
.58	.24167 +3	.25998 +3
8.60	.75480 +2	.35369 +3
.62	-.11935 +3	.34844 +3
.64	-.28712 +3	.24124 +3
.66	-.37730 +3	.58945 +2
.68	-.35971 +3	-.14807 +3
8.70	-.23465 +3	-.31954 +3
.72	-.34457 +2	-.40278 +3
.74	.18440 +3	-.36883 +3
.76	.35700 +3	-.22256 +3
.78	.42912 +3	-.29873 +1
8.80	.37431 +3	.22665 +3
.82	.20346 +3	.39688 +3
.84	-.36455 +2	.45290 +3
.86	-.27487 +3	.37229 +3
.88	-.43813 +3	.17369 +3
8.90	-.47221 +3	-.86721 +2
.92	-.36059 +3	-.33068 +3
.94	-.13153 +3	-.48116 +3
.96	.14838 +3	-.48662 +3
.98	.39316 +3	-.33874 +3
9.00	.52367 +3	-.77361 +2
.02	.49317 +3	.21951 +3
.04	.30406 +3	.45864 +3
.06	.98107 +1	.56063 +3
.08	-.29953 +3	.48637 +3
9.10	-.52452 +3	.25187 +3
.12	-.58817 +3	-.73955 +2
.14	-.46235 +3	-.38888 +3
.16	-.17967 +3	-.58915 +3
.18	.17392 +3	-.60360 +3
9.20	.48474 +3	-.41900 +3
.22	.64763 +3	-.87570 +2
.24	.60153 +3	.28685 +3
.26	.35236 +3	.58082 +3
.28	-.25323 +2	.69184 +3
9.30	-.40983 +3	.57408 +3
.32	-.67109 +3	.25706 +3
.34	-.71451 +3	-.16033 +3
.36	-.51535 +3	-.53993 +3
.38	-.13095 +3	-.74968 +3
9.40	.31458 +3	-.70953 +3
.42	.66976 +3	-.42203 +3
.44	.80701 +3	.24137 +2
.46	.66851 +3	.48043 +3
.48	.29027 +3	.78737 +3
9.50	-.20550 +3	.83014 +3
.52	-.64891 +3	.58162 +3
.54	-.88027 +3	.11675 +3
.56	-.80750 +3	-.40867 +3
.58	-.44281 +3	-.80944 +3
12.76	-.18703 +5	.88838 +4
.77	-.20893 +5	.88692 +3
.78	-.19774 +5	-.74182 +4
.79	-.15452 +5	-.14703 +5
12.80	-.85527 +4	-.19771 +5
.81	-.13068 +3	-.21756 +5
.82	.84874 +4	-.20268 +5
.83	.15911 +5	-.15470 +5
.84	.20911 +5	-.80656 +4
12.85	.22622 +5	.80094 +3
.86	.20692 +5	.97215 +4
.87	.15354 +5	.17245 +5
.88	.74017 +4	.22113 +5
.89	-.19237 +4	.23472 +5
12.90	-.11128 +5	.21022 +5
.91	-.18701 +5	.15077 +5
.92	-.23363 +5	.65368 +4
.93	-.24285 +5	-.32547 +4
.94	-.21230 +5	-.12714 +6
12.95	-.14614 +5	-.20275 +5
.96	-.54480 +4	-.24646 +5
.97	.48083 +4	-.25035 +5
.98	.14482 +5	-.21288 +5
.99	.21955 +5	-.13934 +5
13.00	.25939 +5	-.41140 +4
.01	.25692 +5	.65944 +4
.02	.21162 +5	.16427 +5
.03	.13008 +5	.23724 +5
.04	.25119 +4	.27210 +5
13.05	-.86222 +4	.26216 +5
.06	-.18543 +5	.20810 +5
.07	-.25558 +5	.11799 +5
.08	-.28424 +5	.61838 +3
.09	-.26565 +5	-.10898 +5
13.10	-.20190 +5	-.20817 +5
.11	-.10274 +5	-.27428 +5
.12	.15852 +4	-.29538 +5
.13	.13422 +5	-.26691 +5
.14	.23229 +5	-.19259 +5
13.15	.29294 +5	-.84011 +4
.16	.30504 +5	.41111 +4
.17	.26542 +5	.16183 +5
.18	.17970 +5	.25745 +5
.19	.61502 +4	.31107 +5
13.20	-.69676 +4	.31258 +5
.21	-.19164 +5	.26056 +5
.22	-.28325 +5	.16274 +5
.23	-.32807 +5	.34920 +4
.24	-.31736 +5	-.10157 +5
13.25	-.25171 +5	-.22338 +5
.26	-.14125 +5	-.30916 +5
.27	-.40607 +3	-.34327 +5
.28	.13668 +5	-.31864 +5
.29	.25664 +5	-.23825 +5
13.30	.33453 +5	-.11480 +5
.31	.35585 +5	.31172 +4
.32	.31563 +5	.17475 +5
.33	.21951 +5	.29083 +5
.34	.83052 +4	.35852 +5
13.35	-.70774 +4	.36488 +5
.36	-.21540 +5	.30745 +5
.37	-.32522 +5	.19487 +5
.38	-.38018 +5	.45702 +4
.39	-.36937 +5	-.11460 +5
13.40	-.29323 +5	-.25804 +5
.41	-.16374 +5	-.35891 +5
.42	-.26214 +3	-.39843 +5
.43	.16231 +5	-.36824 +5
.44	.30190 +5	-.27213 +5
13.45	.39079 +5	-.12570 +5
.46	.41204 +5	.46124 +4
.47	.36035 +5	.21331 +5
.48	.24333 +5	.34593 +5
.49	.80420 +4	.41952 +5
13.50	-.10026 +5	.41961 +5
.51	-.26674 +5	.34455 +5
.52	-.38883 +5	.20612 +5
.53	-.44361 +5	.27781 +4
.54	-.41972 +5	-.15926 +5
13.55	-.31971 +5	-.32149 +5
.56	-.15994 +5	-.42910 +5
.57	.32055 +4	-.46140 +5
.58	.22224 +5	-.41088 +5
.59	.37611 +5	-.28486 +5
16.59	-.93418 +6	-.18553 +6
16.60	-.72495 +6	-.63249 +6
.61	-.31653 +6	-.91883 +6
.62	.18560 +6	-.96396 +6
.63	.64824 +6	-.75039 +6
.64	.94574 +6	-.32999 +6
16.65	.99413 +6	.18830 +6
.66	.77482 +6	.66654 +6
.67	.34123 +6	.97440 +6
.68	-.19389 +6	.10247 +7
.69	-.68760 +6	.79809 +6
16.70	-.10049 +7	.35000 +6
.71	-.10556 +7	-.20263 +6
.72	-.82006 +6	-.71166 +6
.73	-.35606 +6	-.10374 +7
.74	.21479 +6	-.10869 +7
16.75	.73892 +6	-.84053 +6
.76	.10719 +7	-.35913 +6
.77	.11184 +7	.23067 +6
.78	.85928 +6	.76959 +6
.79	.35890 +6	.11086 +7
16.80	-.25056 +6	.11501 +7
.81	-.80386 +6	.87604 +6
.82	-.11473 +7	.35503 +6
.83	-.11817 +7	-.27477 +6
.84	-.89052 +6	-.84191 +6
16.85	-.34717 +6	-.11882 +7
.86	.30361 +6	-.12131 +7
.87	.88390 +6	-.90237 +6
.88	.12312 +7	-.33492 +6
.89	.12440 +7	.33738 +6
16.90	.91118 +6	.92998 +6
.91	.31787 +6	.12762 +7
.92	-.37642 +6	.12741 +7
.93	-.98025 +6	.91653 +6
.94	-.13230 +7	.29556 +6
16.95	-.13030 +7	-.42103 +6
.96	-.91791 +6	-.10348 +7
.97	-.26753 +6	-.13714 +7
.98	.47152 +6	-.13303 +7
.99	.10936 +7	-.91477 +6
17.00	.14212 +7	-.23327 +6
.01	.13556 +7	.52817 +6
.02	.90651 +6	.11567 +7
.03	.19227 +6	.14720 +7
.04	-.59123 +6	.13781 +7
17.05	-.12239 +7	.89248 +6
.06	-.15233 +7	.14402 +6
.07	-.13972 +7	-.66094 +6
.08	-.87196 +6	-.12952 +7
.09	-.87970 +5	-.15747 +7
17.10	.73746 +6	-.14122 +7
.11	.13702 +7	-.84421 +6
.12	.16255 +7	-.23611 +5
.13	.14223 +7	.82091 +6
.14	.80842 +6	.14485 +7
17.15	-.49566 +5	.16750 +7
.16	-.91132 +6	.14264 +7
.17	-.15298 +7	.76375 +6
.18	-.17222 +7	-.13204 +6
.19	-.14237 +7	-.10086 +7
17.20	-.70936 +6	-.16134 +7
.21	.22424 +6	-.17662 +7
.22	.11127 +7	-.14129 +7
.23	.16986 +7	-.64435 +6
.24	.18059 +7	.32652 +6
17.25	.13929 +7	.12232 +7
.26	.56786 +6	.17844 +7
.27	-.43915 +6	.18399 +7
.28	-.13398 +7	.13625 +7
.29	-.18699 +7	.47902 +6
17.30	-.18670 +7	-.56230 +6
.31	-.13203 +7	-.14616 +7
.32	-.37705 +6	-.19536 +7
.33	.69599 +6	-.18855 +7
.34	.15881 +7	-.12649 +7
17.35	.20342 +7	-.26118 +6
.36	.18937 +7	.84006 +6
.37	.11950 +7	.17180 +7
.38	.13080 +6	.21100 +7
.39	-.99415 +6	.18900 +7
17.40	-.18501 +7	.11092 +7
.41	-.21790 +7	-.14601 +5
.42	-.18722 +7	-.11577 +7

Y= -0.34 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.58	-.10574 +1	.16530 +1				13.60	.46493 +5	-.10452 +5	17.43	-.10062 +7	-.19829 +7
			9.60	.96066 +2	-.93593 +3	.61	.47109 +5	.98574 +4	.44	.17534 +6	-.22393 +7
2.60	-.12470 +1	.13981 +1	.62	.62270 +3	-.73007 +3	.62	.39165 +5	.28795 +5	17.45	.13298 +7	-.18385 +7
.62	-.13959 +1	.11097 +1	.64	.94584 +3	-.25131 +3	.63	.23916 +5	.42878 +5	.46	.21144 +7	-.88466 +6
.64	-.14976 +1	.79410 0	.66	.93878 +3	.33869 +3	.64	.39858 +4	.49427 +5	.47	.22885 +7	.35152 +6
.66	-.15468 +1	.45898 0	.68	.58908 +3	.82962 +3	13.65	-.17088 +5	.47078 +5	.48	.17868 +7	.15092 +7
.68	-.15395 +1	.11303 0				.66	-.35472 +5	.36062 +5	.49	.74344 +6	.22426 +7
			9.70	.93608 +1	.10371 +4	.67	-.47735 +5	.18206 +5			
2.70	-.14728 +1	-.23413 0	.72	-.59752 +3	.87184 +3	.68	-.51490 +5	-.33640 +4	17.50	-.54295 +6	.23241 +7
.72	-.13459 +1	-.57219 0	.74	-.10086 +4	.37804 +3	.69	-.45856 +5	-.24764 +5	.51	-.16946 +7	.17149 +7
.74	-.11593 +1	-.89045 0	.76	-.10625 +4	-.27609 +3				.52	-.23649 +7	.58155 +6
.76	-.91585 0	-.11781 +1	.78	-.72302 +3	-.85425 +3	13.70	-.31662 +5	-.42049 +5	.53	-.23433 +7	-.74915 +6
.78	-.62015 0	-.14247 +1				.71	-.11335 +5	-.51941 +5	.54	-.16208 +7	-.18838 +7
			9.80	-.99131 +2	-.11368 +4	.72	.11508 +5	-.52448 +5	17.55	-.39825 +6	-.24786 +7
2.80	-.27891 0	-.16202 +1	.82	.58787 +3	-.10044 +4	.73	.32698 +5	-.43267 +5	.56	.96924 +6	-.23434 +7
.82	.99287 -1	-.17559 +1	.84	.10820 +4	-.48801 +3	.74	.48275 +5	-.25883 +5	.57	.20747 +7	-.15026 +7
.84	.50402 0	-.18242 +1	.86	.11875 +4	.23442 +3	13.75	.55223 +5	-.33371 +4	.58	.25805 +7	-.19307 +6
.86	.92331 0	-.18195 +1	.88	.84681 +3	.89785 +3	.76	.52061 +5	.20297 +5	.59	.23213 +7	.12019 +7
.88	.13439 +1	-.17382 +1				.77	.39150 +5	.40649 +5			
			9.90	.16949 +3	.12467 +4	.78	.18681 +5	.53853 +5	17.60	.13583 +7	.22645 +7
2.90	.17516 +1	-.15792 +1	.92	-.60045 +3	.11331 +4	.79	-.56992 +4	.57288 +5	.61	-.34104 +5	.26672 +7
.92	.21317 +1	-.13440 +1	.94	-.11713 +4	.57978 +3				.62	-.14454 +7	.22741 +7
.94	.24697 +1	-.10369 +1	.96	-.13139 +4	-.21974 +3	13.80	-.29522 +5	.50095 +5	.63	-.24499 +7	.11862 +7
.96	.27515 +1	-.66508 0	.98	-.95357 +3	-.96701 +3	.81	-.48318 +5	.33383 +5	.64	-.27350 +7	-.28292 +6
.98	.29642 +1	-.23855 0				.82	-.58455 +5	.10070 +5	17.65	-.21987 +7	-.16973 +7
			10.00	-.20758 +3	-.13691 +4	.83	-.57838 +5	-.15617 +5	.66	-.98514 +6	-.26272 +7
3.00	.30965 +1	.23000 0	.01	.22822 +3	-.13797 +4	.84	-.46344 +5	-.38904 +5	.67	.55252 +6	-.27799 +7
.02	.31396 +1	.72551 0	.02	.65038 +3	-.12536 +4	13.85	-.25893 +5	-.55358 +5	.68	.19547 +7	-.20921 +7
.04	.30874 +1	.12309 +1	.03	.10166 +4	-.10002 +4	.86	-.13892 +3	-.61726 +5	.69	.27922 +7	-.75402 +6
.06	.29370 +1	.17277 +1	.04	.12893 +4	-.64208 +3	.87	.26178 +5	-.56583 +5			
.08	.26892 +1	.21966 +1	10.05	.14389 +4	-.21246 +3	.88	.48097 +5	-.40643 +5	17.70	.27979 +7	.84145 +6
			.06	.14479 +4	.24728 +3	.89	.61373 +5	-.16682 +5	.71	.19515 +7	.22141 +7
3.10	.23487 +1	.26179 +1	.07	.13120 +4	.69174 +3				.72	.49241 +6	.29404 +7
.12	.19241 +1	.29728 +1	.08	.10418 +4	.10760 +4	13.90	.63299 +5	.10938 +5	.73	-.11476 +7	.27845 +7
.14	.14280 +1	.32439 +1	.09	.66131 +3	.13600 +4	.91	.53256 +5	.37057 +5	.74	-.24712 +7	.17744 +7
.16	.87677 0	.34162 +1				.92	.32886 +5	.56680 +5	17.75	-.30667 +7	.20042 +6
.18	.28999 0	.34777 +1	10.10	.20643 +3	.15128 +4	.93	.58363 +4	.65928 +5	.76	-.27355 +7	-.14680 +7
			.11	-.27858 +3	.15162 +4	.94	-.22889 +5	.62808 +5	.77	-.15588 +7	-.27213 +7
3.20	-.30998 0	.34202 +1	.12	-.74534 +3	.13663 +4	13.95	-.47845 +5	.47639 +5	.78	.12107 +6	-.31657 +7
.22	-.89883 0	.32403 +1	.13	-.11461 +4	.10749 +4	.96	-.64178 +5	.23053 +5	.79	.17989 +7	-.26467 +7
.24	-.14512 +1	.29394 +1	.14	-.14387 +4	.66843 +3	.97	-.68573 +5	-.64551 +4			
.26	-.19417 +1	.25243 +1	10.15	-.15908 +4	.18566 +3	.98	-.59920 +5	-.35341 +5	17.80	.29586 +7	-.13029 +7
.28	-.23460 +1	.20071 +1	.16	-.15839 +4	-.32590 +3	.99	-.39590 +5	-.58047 +5	.81	.32316 +7	.47037 +6
			.17	-.14150 +4	-.81464 +3				.82	.25141 +7	.21358 +7
3.30	-.26421 +1	.14055 +1	.18	-.10978 +4	-.12300 +4	14.00	-.11230 +5	-.70072 +5	.83	.10058 +7	.31770 +7
.32	-.28117 +1	.74176 0	.19	-.66144 +3	-.15278 +4	.01	.19881 +5	-.68865 +5	.84	-.84484 +6	.32586 +7
.34	-.28408 +1	.42537 -1				.02	.47809 +5	-.54364 +5	17.85	-.24730 +7	.23341 +7
.36	-.27210 +1	-.66228 0	10.20	-.14810 +3	-.16746 +4	.03	.67094 +5	-.29071 +5	.86	-.33696 +7	.66759 +6
.38	-.24504 +1	-.13407 +1	.21	.39108 +3	-.16520 +4	.04	.73817 +5	.23654 +4	.87	-.32407 +7	-.12408 +7
			.22	.90107 +3	-.14586 +4	14.05	.66396 +5	.33999 +5	.88	-.21035 +7	-.28041 +7
3.40	-.20342 +1	-.19599 +1	.23	.13285 +4	-.11104 +4	.06	.45956 +5	.59703 +5	.89	-.28909 +6	-.35292 +7
.42	-.14845 +1	-.24879 +1	.24	.16272 +4	-.64000 +3	.07	.16173 +5	.74358 +5			
.44	-.82091 0	-.28952 +1	10.25	.17633 +4	-.93496 +2	.08	-.17372 +5	.74870 +5	17.90	.16532 +7	-.31721 +7
.46	-.69514 -1	-.31562 +1	.26	.17190 +4	.47401 +3	.09	-.48235 +5	.60825 +5	.91	.31216 +7	-.18200 +7
.48	.73753 0	-.32509 +1	.27	.14948 +4	.10039 +4				.92	.36480 +7	.12755 +6
			.28	.11101 +4	.14400 +4	14.10	-.70342 +5	.34635 +5	.93	.30473 +7	.20762 +7
3.50	.15633 +1	-.31666 +1	.29	.60144 +3	.17345 +4	.11	-.79184 +5	.11421 +4	.94	.14824 +7	.34172 +7
.52	.23679 +1	-.28985 +1				.12	-.72738 +5	-.33271 +5	17.95	-.57889 +6	.37180 +7
.54	.31096 +1	-.24510 +1	10.30	.19413 +2	.18535 +4	.13	-.51925 +5	-.61891 +5	.96	-.25022 +7	.28614 +7
.56	.37479 +1	-.18379 +1	.31	-.57657 +3	.17805 +4	.14	-.20504 +5	-.78980 +5	.97	-.36817 +7	.10903 +7
.58	.42447 +1	-.10826 +1	.32	-.11241 +4	.15188 +4	14.15	.15594 +5	-.80927 +5	.98	-.37312 +7	-.10600 +7
			.33	-.15645 +4	.10918 +4	.16	.49380 +5	-.67014 +5	.99	-.26101 +7	-.29225 +7
3.60	.45674 +1	-.21724 0	.34	-.18487 +4	.54078 +3	.17	.74154 +5	-.39625 +5			
.62	.46904 +1	.71822 0	10.35	-.19432 +4	-.78680 +2	.18	.84833 +5	-.38589 +4	18.00	-.64497 +6	-.39053 +7
.64	.45973 +1	.16776 +1	.36	-.18337 +4	-.70249 +3	.19	.78996 +5	.33414 +5	.01	.15643 +7	-.36798 +7
.66	.42824 +1	.26105 +1	.37	-.15272 +4	-.12645 +4				.02	.33271 +7	-.22903 +7
.68	.37520 +1	.34652 +1	.38	-.10520 +4	-.17035 +4	14.20	.57430 +5	.64861 +5	.03	.40776 +7	-.14941 +6
			.39	-.45476 +3	-.19700 +4	.21	.24052 +5	.84130 +5	.04	.35564 +7	.20836 +7
3.70	.30245 +1	.41909 +1				.22	-.14786 +5	.87132 +5	18.05	.19004 +7	.37048 +7
.72	.21305 +1	.47410 +1	10.40	.20334 +3	-.20316 +4	.23	-.51500 +5	.72910 +5	.06	-.39166 +6	.41879 +7
.74	.11119 +1	.50763 +1	.41	.85329 +3	-.18770 +4	.24	-.78746 +5	.43906 +5	.07	-.26077 +7	.33547 +7
.76	.20154 -1	.51670 +1	.42	.14252 +4	-.15181 +4	14.25	-.90893 +5	.55625 +4	.08	-.40434 +7	.14403 +7
.78	-.10858 +1	.49961 +1	.43	.18559 +4	-.98866 +3	.26	-.85185 +5	-.34687 +5	.09	-.42257 +7	-.97141 +6
			.44	.20959 +4	-.34194 +3	.27	-.62363 +5	-.68855 +5			
3.80	-.21429 +1	.45606 +1	10.45	.21149 +4	.35501 +3	.28	-.26607 +5	-.89979 +5	18.10	-.30691 +7	-.31250 +7
.82	-.30869 +1	.38729 +1	.46	.19060 +4	.10280 +4	.29	.15216 +5	-.93543 +5	.11	-.91199 +6	-.43297 +7
.84	-.38566 +1	.29613 +1	.47	.14866 +4	.16037 +4				.12	.15808 +7	-.41808 +7
.86	-.43976 +1	.18691 +1	.48	.89746 +3	.20174 +4	14.30	.54863 +5	-.78441 +5	.13	.36219 +7	-.26961 +7
.88	-.46662 +1	.65327 0	.49	.19879 +3	.22206 +4	.31	.84330 +5	-.47289 +5	.14	.45500 +7	-.31987 +6
						.32	.97471 +5	-.59893 +4	18.15	.40439 +7	.22084 +7
3.90	-.46326 +1	-.61826 0	10.50	-.53584 +3	.21864 +4	.33	.91279 +5	.37376 +5	.16	.22340 +7	.40834 +7
.92	-.42842 +1	-.18701 +1	.51	-.12271 +4	.19132 +4	.34	.66571 +5	.74116 +5	.17	-.32914 +6	.46904 +7
.94	-.36272 +1	-.30235 +1	.52	-.17985 +4	.14254 +4	14.35	.27922 +5	.96672 +5	.18	-.28405 +7	.38069 +7
.96	-.26878 +1	-.40015 +1	.53	-.21848 +4	.77170 +3	.36	-.17173 +5	.10017 +6	.19	-.44932 +7	.16834 +7
.98	-.15116 +1	-.47334 +1	.54	-.23395 +4	.19945 +2	.37	-.59733 +5	.83484 +5			
			10.55	-.22403 +4	-.74942 +3	.38	-.91082 +5	.49540 +5	18.20	-.47374 +7	-.10253 +7
4.00	-.16240 0	-.51606 +1	.56	-.18925 +4	-.14521 +4	.39	-.10461 +6	.48411 +4	.21	-.34635 +7	-.34611 +7
.02	.12811 +1	-.52404 +1	.57	-.13288 +4	-.20091 +4				.22	-.10481 +7	-.48340 +7
.04	.27293 +1	-.49509 +1	.58	-.60662 +3	-.23556 +4	14.40	-.97176 +5	-.41772 +5	.23	.17557 +7	-.46781 +7
.06	.40871 +1	-.42930 +1	.59	.19761 +3	-.24484 +4	.41	-.69824 +5	-.80861 +5	.24	.40519 +7	-.30099 +7
.08	.52597 +1	-.32928 +1				.42	-.27682 +5	-.10430 +6	18.25	.50879 +7	-.33492 +6
			10.60	.99654 +3	-.22716 +4	.43	.20983 +5	-.10695 +6	.26	.45010 +7	.25045 +7
4.10	.61593 +1	-.20006 +1	.61	.17013 +4	-.18388 +4	.44	.66377 +5	-.87824 +5	.27	.24453 +7	.45930 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.34 (Continued)						
4.12	.67117 +1	-.48993 0	10.62	.22312 +4	-.11924 +4	14.45	.99145 +5	-.50338 +5	18.28	-.44563 +6	.52374 +7
.14	.68621 +1	.11463 +1	.63	.25234 +4	-.39963 +3	.46	.11229 +6	-.17635 +4	.29	-.32527 +7	.41970 +7
.16	.65807 +1	.28011 +1	.64	.25397 +4	.45416 +3	.47	.10269 +6	.48185 +5			
.18	.58662 +1	.43599 +1	10.65	.22722 +4	.12748 +4	.48	.71808 +5	.89281 +5	18.30	-.50627 +7	.17723 +7
			.66	.17445 +4	.19694 +4	.49	.25516 +5	.11288 +6	.31	-.52655 +7	-.12792 +7
4.20	.47478 +1	.57082 +1	.67	.10099 +4	.24571 +4				.32	-.37595 +7	-.39785 +7
.22	.32856 +1	.67399 +1	.68	.14666 +3	.26785 +4	14.50	-.26994 +5	.11373 +6	.33	-.99766 +6	-.54389 +7
.24	.15678 +1	.73655 +1	.69	-.75087 +3	.26024 +4	.51	-.75033 +5	.91150 +5	.34	.21474 +7	-.51567 +7
.26	-.29329 0	.75202 +1				.52	-.10858 +6	.49286 +5	18.35	.46576 +7	-.31857 +7
.28	-.21686 +1	.71696 +1	10.70	-.15820 +4	.22308 +4	.53	-.12039 +6	-.36385 +4	.36	.56988 +7	-.13259 +6
			.71	-.22512 +4	.15992 +4	.54	-.10752 +6	-.56913 +5	.37	.48981 +7	.30279 +7
4.30	-.39204 +1	.63154 +1	.72	-.26789 +4	.77333 +3	14.55	-.72096 +5	-.99501 +5	.38	.24770 +7	.52634 +7
.32	-.54121 +1	.49968 +1	.73	-.28110 +4	-.15737 +3	.56	-.20971 +5	-.12232 +6	.39	-.80671 +6	.58207 +7
.34	-.65190 +1	.32904 +1	.74	-.26259 +4	-.10893 +4	.57	.35579 +5	-.12020 +6			
.36	-.71386 +1	.13072 +1	10.75	-.21375 +4	-.19162 +4	.58	.85903 +5	-.93018 +5	18.40	-.38946 +7	.44801 +7
.38	-.71998 +1	-.81452 0	.76	-.13949 +4	-.25411 +4	.59	.11937 +6	-.45883 +5	.41	-.57681 +7	.16399 +7
			.77	-.47728 +3	-.28882 +4				.42	-.57845 +7	-.17990 +7
4.40	-.66709 +1	-.29174 +1	.78	.51401 +3	-.29112 +4	14.60	.12863 +6	.11808 +5	.43	-.38974 +7	-.47180 +7
.42	-.55649 +1	-.48366 +1	.79	.14668 +4	-.26002 +4	.61	.11121 +6	.68235 +5	.44	-.68663 +6	-.61437 +7
.44	-.39407 +1	-.64122 +1				.62	.70148 +5	.11156 +6	18.45	.28180 +7	-.55730 +7
.46	-.19024 +1	-.75027 +1	10.80	.22704 +4	-.19836 +4	.63	.13536 +5	.13242 +6	.46	.54657 +7	-.31503 +7
.48	.40670 0	-.79974 +1	.81	.28290 +4	-.11256 +4	.64	-.47095 +5	.12593 +6	.47	.63624 +7	.36445 +6
			.82	.30724 +4	-.11985 +3	14.65	-.99096 +5	.92844 +5	.48	.51729 +7	.38323 +7
4.50	.28131 +1	-.78276 +1	.83	.29654 +4	.92058 +3	.66	-.13133 +6	.39543 +5	.49	.22450 +7	.61036 +7
.52	.51255 +1	-.69751 +1	.84	.25126 +4	.18758 +4	.67	-.13658 +6	-.23199 +5			
.54	.71490 +1	-.54773 +1	10.85	.17587 +4	.26330 +4	.68	-.11313 +6	-.82356 +5	18.50	-.14886 +7	.63988 +7
.56	.87020 +1	-.34273 +1	.86	.78472 +3	.30995 +4	.69	-.65291 +5	-.12535 +6	.51	-.48064 +7	.45764 +7
.58	.96320 +1	-.97004 0	.87	-.30074 +3	.32144 +4				.52	-.65969 +7	.11952 +7
			.88	-.13734 +4	.29565 +4	14.70	-.26483 +4	-.14273 +6	.53	-.62308 +7	-.26545 +7
4.60	.98306 +1	.17066 +1	.89	-.23075 +4	.23475 +4	.71	.61861 +5	-.13025 +6	.54	-.37824 +7	-.57011 +7
.62	.92457 +1	.43853 +1				.72	.11460 +6	-.89883 +5	18.55	-.21910 +5	-.69114 +7
.64	.78899 +1	.68363 +1	10.90	-.29903 +4	.14509 +4	.73	.14410 +6	-.29590 +5	.56	.38248 +7	-.58411 +7
.66	.58437 +1	.88363 +1	.91	-.33362 +4	.36550 +3	.74	.14358 +6	.38251 +5	.57	.64746 +7	-.27973 +7
.68	.32525 +1	.10189 +2	.92	-.32967 +4	-.78518 +3	14.75	.11248 +6	.99363 +5	.58	.70153 +7	.12455 +7
			.93	-.28679 +4	-.18670 +4	.76	.56746 +5	.14057 +6	.59	.52192 +7	.49564 +7
4.70	.31859 0	.10745 +2	.94	-.20917 +4	-.27507 +4	.77	-.12259 +5	.15262 +6			
.72	-.27140 +1	.10415 +2	10.95	-.10521 +4	-.33273 +4	.78	-.80082 +5	.13230 +6	18.60	.16368 +7	.70844 +7
.74	-.55785 +1	.91883 +1	.96	.13368 +3	-.35216 +4	.79	-.13218 +6	.83242 +5	.61	-.25698 +7	.68809 +7
.76	-.80080 +1	.71312 +1	.97	.13281 +4	-.33018 +4				.62	-.60018 +7	.43629 +7
.78	-.97605 +1	.43918 +1	.98	.23893 +4	-.26849 +4	14.80	-.15703 +6	.15317 +5	.63	-.74886 +7	.32561 +6
			.99	.31879 +4	-.17354 +4	.81	-.14870 +6	-.57311 +5	.64	-.64870 +7	-.39059 +7
4.80	-.10643 +2	.11889 +1				.82	-.10824 +6	-.11914 +6	18.65	-.32795 +7	-.69107 +7
.82	-.10532 +2	-.22031 +1	11.00	.36226 +4	-.55918 +3	.83	-.43646 +5	-.15662 +6	.66	.11010 +7	-.76485 +7
.84	-.93896 +1	-.54766 +1	.01	.36333 +4	.70820 +3	.84	.31701 +5	-.16113 +6	.67	.52018 +7	-.58203 +7
.86	-.72752 +1	-.83179 +1	.02	.32091 +4	.19170 +4	14.85	.10178 +6	-.13097 +6	.68	.76312 +7	-.19874 +7
.88	-.43426 +1	-.10437 +2	.03	.23913 +4	.29208 +4	.86	.15133 +6	-.71894 +5	.69	.75305 +7	.25982 +7
			.04	.12693 +4	.35943 +4	.87	.16918 +6	.39716 +4			
4.90	-.83301 0	-.11596 +2	11.05	-.28682 +2	.38490 +4	.88	.15075 +6	.80559 +5	18.70	.48782 +7	.64003 +7
.92	.29425 +1	-.11638 +2	.06	-.13499 +4	.36448 +4	.89	.99246 +5	.14127 +6	.71	.51693 +6	.81130 +7
.94	.66297 +1	-.10506 +2	.07	-.25352 +4	.29960 +4				.72	-.41112 +7	.71092 +7
.96	.98631 +1	-.82541 +1	.08	-.34380 +4	.19712 +4	14.90	.25110 +5	.17257 +6	.73	-.74403 +7	.36699 +7
.98	.12302 +2	-.50515 +1	.09	-.39425 +4	.68630 +3	.91	-.56034 +5	.16699 +6	.74	-.83097 +7	-.10892 +7
						.92	-.12667 +6	.12493 +6	18.75	-.63693 +7	-.55775 +7
5.00	.13665 +2	-.11720 +1	11.10	-.39783 +4	-.70844 +3	.93	-.17116 +6	.54755 +5	.76	-.22184 +7	-.82599 +7
.02	.13765 +2	.30275 +1	.11	-.35307 +4	-.20457 +4	.94	-.17920 +6	-.28839 +5	.77	.27762 +7	-.81816 +7
.04	.12531 +2	.71375 +1	.12	-.26433 +4	-.31611 +4	14.95	-.14824 +6	-.10787 +6	.78	.69279 +7	-.53087 +7
.06	.10025 +2	.10735 +2	.13	-.14147 +4	-.39133 +4	.96	-.84183 +5	-.16494 +6	.79	.87991 +7	-.56125 +6
.08	.64452 +1	.13425 +2	.14	.12354 +2	-.42023 +4	.97	-.3358 +3	-.18704 +6			
			11.15	.14675 +4	-.39820 +4	.98	.85334 +5	-.16856 +6	18.80	.76995 +7	.44778 +7
5.10	.21103 +1	.14888 +2	.16	.27725 +4	-.32682 +4	.99	.15404 +6	-.11264 +6	.81	.39402 +7	.80892 +7
.12	-.25631 +1	.14910 +2	.17	.37635 +4	-.21376 +4				.82	-.12487 +7	.90034 +7
.14	-.70997 +1	.13423 +2	.18	.43112 +4	-.72022 +3	15.00	.19028 +6	-.30771 +5	.83	-.61180 +7	.68473 +7
.16	-.11012 +2	.10511 +2	.19	.43381 +4	.81541 +3	.01	.18535 +6	.59587 +5	.84	-.89879 +7	.22939 +7
.18	-.13853 +2	.64183 +1				.02	.13942 +6	.13868 +6	18.85	-.88275 +7	-.31439 +7
			11.20	.38292 +4	.22820 +4	.03	.61735 +5	.18879 +6	.86	-.56252 +7	-.76136 +7
5.20	-.15266 +2	.15287 +1	.21	.28355 +4	.34962 +4	.04	-.31228 +5	.19818 +6	.87	-.41740 +6	-.95537 +7
.22	-.15030 +2	-.36654 +1	.22	.14695 +4	.43016 +4	15.05	-.11921 +6	.16387 +6	.88	.50436 +7	-.82392 +7
.24	-.13093 +2	-.86109 +1	.23	-.10739 +3	.45890 +4	.06	-.18259 +6	.92503 +5	.89	.88778 +7	-.40523 +7
.26	-.95865 +1	-.12752 +2	.24	-.17034 +4	.43109 +4	.07	-.20675 +6	-.8995 +3			
.28	-.48256 +1	-.15590 +2	11.25	-.31198 +4	.34893 +4	.08	-.18543 +6	-.96050 +5	18.90	.97240 +7	.16230 +7
			.26	-.41754 +4	.22147 +4	.09	-.12238 +6	-.17180 +6	.91	.72236 +7	.68560 +7
5.30	.71725 0	-.16748 +2	.27	-.47301 +4	.63658 +3				.92	.21688 +7	.98242 +7
.32	.64551 +1	-.16015 +2	.28	-.47029 +4	-.10539 +4	15.10	-.30733 +5	-.21083 +6	.93	-.37440 +7	.94487 +7
.34	.11746 +2	-.13384 +2	.29	-.40842 +4	-.26468 +4	.11	.69689 +5	-.20361 +6	.94	-.84815 +7	.57861 +7
.36	.15966 +2	-.90671 +1				.12	.15663 +6	-.15072 +6	18.95	-.10372 +8	.36490 +5
.38	.18576 +2	-.34802 +1	11.30	-.29387 +4	-.39394 +4	.13	.21033 +6	-.63001 +5	.96	-.86950 +7	-.58465 +7
			.31	-.13990 +4	-.47620 +4	.14	.21801 +6	.40671 +5	.97	-.39560 +7	-.98177 +7
5.40	.19199 +2	.27885 +1	.32	.34934 +3	-.50001 +4	15.15	.17693 +6	.13738 +6	.98	.22611 +7	-.10451 +8
.42	.17668 +2	.90392 +1	.33	.20896 +4	-.46104 +4	.16	.95244 +5	.20524 +6	.99	.78199 +7	-.74519 +7
.44	.14062 +2	.14536 +2	.34	.36011 +4	-.36283 +4	.17	-.95776 +4	.22834 +6			
.46	.87079 +1	.18590 +2	11.35	.46866 +4	-.21652 +4	.18	-.11443 +6	.20048 +6	19.00	.10765 +8	-.17877 +7
.48	.21643 +1	.20652 +2	.36	.51985 +4	-.39642 +3	.19	-.19566 +6	.12683 +6	.01	.10009 +8	.46203 +7
			.37	.50588 +4	.14595 +4				.02	.57345 +7	.95461 +7
5.50	-.48389 +1	.20377 +2	.38	.42706 +4	.31675 +4	15.20	-.23439 +6	.22988 +5	.03	-.63788 +6	.11232 +8
.52	-.11475 +2	.17690 +2	.39	.29202 +4	.45059 +4	.21	-.22093 +6	-.88216 +5	.04	-.69204 +7	.90146 +7
.54	-.16918 +2	.12804 +2				.22	-.15715 +6	-.18177 +6	19.05	-.10906 +8	.35870 +7
.56	-.20442 +2	.62160 +1	11.40	.11680 +4	.52950 +4	.23	-.56421 +5	-.23606 +6	.06	-.11143 +8	-.32147 +7
.58	-.21520 +2	-.13401 +1	.41	-.77020 +3	.54211 +4	.24	.59224 +5	-.23789 +6	.07	-.74668 +7	-.90286 +7
			.42	-.26494 +4	.48531 +4	15.25	.16382 +6	-.18569 +6	.08	-.10844 +7	-.11786 +8
5.60	-.19904 +2	-.89679 +1	.43	-.42263 +4	.36488 +4	.26	.23331 +6	-.90129 +5	.09	.58141 +7	-.10448 +8
.62	-.15668 +2	-.15714 +2	.44	-.52907 +4	.19490 +4	.27	.25109 +6	.27963 +5			
.64	-.92253 +1	-.20683 +2	11.45	-.56935 +4	-.37576 +2	.28	.21193 +6	.14214 +6	19.10	.10806 +8	-.53959 +7
.66	-.12907 +1	-.23161 +2	.46	-.53678 +4	-.20603 +4	.29	.12354 +6	.22622 +6	.11	.12088 +8	.16675 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.34 (Continued)						
5.68	.71888 +1	-.22711 +2	11.47	-.43394 +4	-.38577 +4				19.12	.91228 +7	.82898 +7
			.48	-.27263 +4	-.51912 +4	15.30	.50377 +4	.26030 +6	.13	.28677 +7	.12118 +8
5.70	.15145 +2	-.19254 +2	.49	-.72509 +3	-.58769 +4	.31	-.11709 +6	.23547 +6	.14	-.45344 +7	.11734 +8
.72	.21519 +2	-.13098 +2				.32	-.21491 +6	.15611 +6	19.15	-.10484 +8	.71817 +7
.74	.25402 +2	-.49206 +1	11.50	.14120 +4	-.58109 +4	.33	-.26542 +6	.39241 +5	.16	-.12838 +8	-.1507 +5
.76	.26166 +2	.42954 +1	.51	.34090 +4	-.49851 +4	.34	-.25595 +6	-.89092 +5	.17	-.10680 +8	-.73576 +7
.78	.23563 +2	.13377 +2	.52	.50017 +4	-.34902 +4	15.35	-.18734 +6	-.19959 +6	.18	-.46784 +7	-.12238 +8
			.53	.59722 +4	-.15073 +4	.36	-.74119 +5	-.26638 +6	.19	.31146 +7	-.12863 +8
5.80	.17781 +2	.21103 +2	.54	.61792 +4	.71442 +3	.37	.58679 +5	-.27307 +6			
.82	.94494 +1	.26374 +2	11.55	.55785 +4	.28883 +4	.38	.18051 +6	-.21679 +6	19.20	.99612 +7	-.89185 +7
.84	-.42430 0	.28358 +2	.56	.42310 +4	.47268 +4	.39	.26321 +6	-.10916 +6	.21	.13398 +8	-.17093 +7
.86	-.10566 +2	.26631 +2	.57	.22977 +4	.59801 +4				.22	.12123 +8	.62617 +7
.88	-.19598 +2	.21256 +2	.58	.21032 +2	.64694 +4	15.40	.28664 +6	.26007 +5	.23	.64881 +7	.12162 +8
			.59	-.23055 +4	.61127 +4	.41	.24406 +6	.15797 +6	.24	-.15868 +7	.13834 +8
5.90	-.26219 +2	.12804 +2				.42	.14389 +6	.25598 +6	19.25	-.92629 +7	.10587 +8
.92	-.29395 +2	.23067 +1	11.60	-.43744 +4	.49385 +4	.43	.81635 +4	.29650 +6	.26	-.13779 +8	.34758 +7
.94	-.28520 +2	-.88633 +1	.61	-.59051 +4	.30843 +4	.44	-.13230 +6	.26881 +6	.27	-.13445 +8	-.50321 +7
.96	-.23528 +2	-.19163 +2	.62	-.66821 +4	.78159 +3	15.45	-.24485 +6	.17786 +6	.28	-.82740 +7	-.11911 +8
.98	-.14932 +2	-.27089 +2	.63	-.65847 +4	-.16728 +4	.46	-.30257 +6	.43473 +5	.29	-.1889 +5	-.14651 +8
			.64	-.56064 +4	-.39546 +4	.47	-.29076 +6	-.10388 +6			
6.00	-.37928 +1	-.31399 +2	11.65	-.38584 +4	-.57548 +4	.48	-.21064 +6	-.22999 +6	19.30	.84164 +7	-.12174 +8
.02	.84085 +1	-.31304 +2	.66	-.15574 +4	-.68216 +4	.49	-.79478 +5	-.30483 +6	.31	.13996 +8	-.52594 +7
.04	.19956 +2	-.26611 +2	.67	.10002 +4	-.69952 +4				.32	.14645 +8	.36980 +7
.06	.29137 +2	-.17788 +2	.68	.34763 +4	-.62324 +4	15.50	.73078 +5	-.30969 +6	.33	.10019 +8	.11508 +8
.08	.34494 +2	-.59342 +1	.69	.55357 +4	-.46149 +4	.51	.21165 +6	-.24189 +6	.34	.16758 +7	.15323 +8
						.52	.30332 +6	-.11575 +6	19.35	-.74493 +7	.13675 +8
6.10	.35058 +2	.73419 +1	11.70	.68915 +4	-.23417 +4	.53	.32544 +6	.40282 +5	.36	-.14068 +8	.70394 +7
.12	.30521 +2	.20136 +2	.71	.73447 +4	.29489 +3	.54	.27127 +6	.19008 +6	.37	-.15726 +8	-.22870 +7
.14	.21321 +2	.30512 +2	.72	.68136 +4	.29462 +4	15.55	.15190 +6	.29811 +6	.38	-.11713 +8	-.10979 +8
.16	.86257 +1	.36796 +2	.73	.53484 +4	.52531 +4	.56	-.58782 +4	.33790 +6	.39	-.33605 +7	-.15866 +8
.18	-.58073 +1	.37846 +2	.74	.31269 +4	.68948 +4	.57	-.16556 +6	.29853 +6			
			11.75	.43434 +3	.76330 +4	.58	-.28933 +6	.18756 +6	19.40	.63891 +7	-.15087 +8
6.20	-.19860 +2	.33257 +2	.76	-.23730 +4	.73469 +4	.59	-.34701 +6	.29753 +5	.41	.14018 +8	-.88002 +7
.22	-.31359 +2	.23467 +2	.77	-.49146 +4	.60527 +4				.42	.16700 +8	.82466 +6
.24	-.38411 +2	.97462 +1	.78	-.68370 +4	.39046 +4	15.60	-.32343 +6	-.13842 +6	.43	.13348 +8	.10351 +8
.26	-.39712 +2	-.59595 +1	.79	-.78633 +4	.11777 +4	.61	-.22238 +6	-.27716 +6	.44	.50533 +7	.16299 +8
.28	-.34790 +2	-.21288 +2				.62	-.66245 +5	-.35277 +6	19.45	-.52624 +7	.16416 +8
			11.80	-.78326 +4	-.17670 +4	.63	.10896 +6	-.34580 +6	.46	-.13870 +8	.10530 +8
6.30	-.24129 +2	-.33811 +2	.81	-.67254 +4	-.45299 +4	.64	.26179 +6	-.25609 +6	.47	-.17580 +8	.66624 +6
.32	-.91482 +1	-.41415 +2	.82	-.46699 +4	-.67267 +4	15.65	.35521 +6	-.10326 +6	.48	-.14925 +8	-.96494 +7
.34	.79692 +1	-.42660 +2	.83	-.19283 +4	-.80419 +4	.66	.36553 +6	.77493 +5	.49	-.67382 +7	-.16642 +8
.36	.24580 +2	-.37049 +2	.84	.11362 +4	-.82742 +4	.67	.28842 +6	.24344 +6			
.38	.37981 +2	-.25167 +2	11.85	.41072 +4	-.73671 +4	.68	.14046 +6	.35441 +6	19.50	.40946 +7	-.17669 +8
			.86	.65708 +4	-.54209 +4	.69	-.44343 +5	.38252 +6	.51	.13650 +8	-.12223 +8
6.40	.45849 +2	-.86490 +1	.87	.81739 +4	-.26823 +4				.52	.18383 +8	-.21653 +7
.42	.46642 +2	.10025 +2	.88	.86744 +4	.48582 +3	15.70	-.22234 +6	.31916 +6	.53	.16445 +8	.89016 +7
.44	.39899 +2	.27888 +2	.89	.79780 +4	.36519 +4	.71	-.35048 +6	.17757 +6	.54	.84025 +7	.16919 +8
.46	.26383 +2	.41950 +2				.72	-.39674 +6	-.98169 +4	19.55	-.29096 +7	.18860 +8
.48	.80251 +1	.49696 +2	11.90	.61548 +4	.63744 +4	.73	-.34813 +6	-.19874 +6	.56	-.13384 +8	.13875 +8
			.91	.34345 +4	.82631 +4	.74	-.21431 +6	-.34355 +6	.57	-.19130 +8	.36544 +7
6.50	-.12329 +2	.49537 +2	.92	.17747 +3	.90351 +4	15.75	-.25792 +5	-.40819 +6	.58	-.17915 +8	-.81339 +7
.52	-.31346 +2	.41129 +2	.93	-.31718 +4	.85571 +4	.76	.17291 +6	-.37520 +6	.59	-.10036 +8	-.17156 +8
.54	-.45745 +2	.25513 +2	.94	-.61451 +4	.68683 +4	.77	.33380 +6	-.25045 +6			
.56	-.52857 +2	.50131 +1	11.95	-.83160 +4	.41790 +4	.78	.41690 +6	-.62207 +5	19.60	.17300 +7	-.20004 +8
.58	-.51125 +2	-.17085 +2	.96	-.93607 +4	.84564 +3	.79	.40029 +6	.14511 +6	.61	.13101 +8	-.15486 +8
			.97	-.91066 +4	-.26759 +4				.62	.19842 +8	-.51177 +7
6.60	-.40435 +2	-.37047 +2	.98	-.75606 +4	-.58922 +4	15.80	.28579 +6	.32139 +6	.63	.19344 +8	.73722 +7
.62	-.22224 +2	-.51311 +2	.99	-.49126 +4	-.83412 +4	.81	.99169 +5	.42295 +6	.64	.11632 +8	.17379 +8
.64	.68065 0	-.57122 +2				.82	-.11557 +6	.42331 +6	19.65	-.57714 +6	.21119 +8
.66	.24477 +2	-.53069 +2	12.00	-.15133 +4	-.96584 +4	.83	-.30653 +6	.32015 +6	.66	-.12828 +8	.17058 +8
.68	.45007 +2	-.39407 +2	.01	.21713 +4	-.96315 +4	.84	-.42642 +6	.13644 +6	.67	-.20545 +8	.65407 +7
			.02	.56234 +4	-.82342 +4	15.85	-.44426 +6	-.84566 +5	.68	-.20744 +8	-.66422 +7
6.70	.58471 +2	-.18116 +2	.03	.83460 +4	-.56349 +4	.86	-.35341 +6	-.28943 +6	.69	-.13185 +8	-.17617 +8
.72	.62137 +2	.73554 +1	.04	.99342 +4	-.21777 +4	.87	-.17380 +6	-.42743 +6			
.74	.54889 +2	.32625 +2	12.05	.10136 +5	.16624 +4	.88	.52330 +5	-.46313 +6	19.70	-.52832 +6	-.22223 +8
.76	.37531 +2	.53116 +2	.06	.88902 +4	.53441 +4	.89	.27030 +6	-.38547 +6	.71	.12592 +8	-.18594 +8
.78	.12749 +2	.64882 +2	.07	.63444 +4	.83358 +4				.72	.21262 +8	-.79103 +7
			.08	.28347 +4	.10192 +5	15.90	.42614 +6	-.21108 +6	.73	.22127 +8	.59694 +7
6.80	-.15271 +2	.65365 +2	.09	-.11554 +4	.10621 +5	.91	.47997 +6	.19089 +5	.74	.14689 +8	.17896 +8
.82	-.41527 +2	.53953 +2				.92	.41624 +6	.24935 +6	19.75	.15660 +7	.23337 +8
.84	-.61079 +2	.32205 +2	12.10	-.50616 +4	.95284 +4	.93	.24810 +6	.42267 +6	.76	-.12423 +8	.20099 +8
.86	-.69979 +2	.36861 +1	.11	-.83180 +4	.70379 +4	.94	.14942 +5	.49484 +6	.77	-.22020 +8	.92132 +7
.88	-.66068 +2	-.26581 +2	.12	-.10439 +5	.34784 +4	15.95	-.22680 +6	.44568 +6	.78	-.23507 +8	-.53796 +7
			.13	-.11093 +5	-.65836 +3	.96	-.41722 +6	.28473 +6	.79	-.16141 +8	-.18246 +8
6.90	-.49485 +2	-.52982 +2	.14	-.10151 +5	-.47853 +4	.97	-.50781 +6	.49564 +5			
.92	-.22783 +2	-.70341 +2	12.15	-.77148 +4	-.83024 +4	.98	-.47377 +6	-.20286 +6	19.80	-.25154 +7	-.24481 +8
.94	.94253 +1	-.74934 +2	.16	-.41055 +4	-.10684 +5	.99	-.32085 +6	-.40996 +6	.81	.12349 +8	-.21578 +8
.96	.41231 +2	-.65290 +2	.17	.17693 +3	-.11558 +5				.82	.22845 +8	-.10436 +8
.98	.66492 +2	-.42605 +2	.18	.45223 +4	-.10763 +5	16.00	-.84595 +5	-.51900 +6	.83	.24896 +8	.48993 +7
			.19	.82966 +4	-.83770 +4	.01	.17775 +6	-.50054 +6	.84	.17535 +8	.18696 +8
7.00	.80014 +2	-.10666 +2				.02	.40108 +6	-.35638 +6	19.85	.33547 +7	.25677 +8
.02	.78621 +2	.24737 +2	12.20	.10934 +5	-.47149 +4	.03	.52853 +6	-.11987 +6	.86	-.12400 +8	.23034 +8
.04	.61894 +2	.56834 +2	.21	.12022 +5	-.28531 +3	.04	.52601 +6	.15166 +6	.87	-.23763 +8	.11564 +8
.06	.32417 +2	.79152 +2	.22	.11366 +5	.42781 +4	16.05	.39125 +6	.39076 +6	.88	-.26306 +8	-.45561 +7
.08	-.45667 +1	.86821 +2	.23	.90244 +4	.83065 +4	.06	.15525 +6	.53655 +6	.89	-.18864 +8	-.19276 +8
			.24	.53036 +4	.11194 +5	.07	-.12479 +6	.55023 +6			
7.10	-.42041 +2	.77635 +2	12.25	.72282 +3	.12489 +5	.08	-.37922 +6	.42543 +6	19.90	-.40607 +7	-.26943 +8
.12	-.72528 +2	.52652 +2	.26	-.40597 +4	.11963 +5	.09	-.54320 +6	.19060 +6	.91	.12607 +8	-.24469 +8
.14	-.89566 +2	.16170 +2	.27	-.83399 +4	.96550 +4				.92	.24799 +8	-.12579 +8
.16	-.89085 +2	-.24959 +2	.28	-.11471 +5	.58666 +4	16.10	-.57329 +6	-.97332 +5	.93	.27748 +8	.43794 +7
.18	-.70372 +2	-.62580 +2	.29	-.12963 +5	.11280 +4	.11	-.45889 +6	-.36664 +6	.94	.20119 +8	.20015 +8
						.12	-.22580 +6	-.54866 +6	19.95	.46075 +7	.28297 +8
7.20	-.36412 +2	-.88832 +2	12.30	-.12556 +5	-.38766 +4	.13	.69452 +5	-.59527 +6	.96	-.13000 +8	.25881 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.34 (Continued)						
7.22	.65112 +1	−.97788 +2	12.31	−.10269 +5	−.84069 +4	16.14	.35324 +6	−.49163 +6	19.97	−.25978 +8	.13462 +8
.24	.49934 +2	−.86795 +2	.32	−.64007 +4	−.11776 +5	16.15	.55310 +6	−.26077 +6	.98	−.29229 +8	−.44005 +7
.26	.84847 +2	−.57217 +2	.33	−.14950 +4	−.13453 +5	.16	.61630 +6	.41321 +5	.99	−.21286 +8	−.20943 +8
.28	.10356 +3	−.14381 +2	.34	.37363 +4	−.13150 +5	.17	.52367 +6	.33919 +6			
			12.35	.85155 +4	−.10867 +5	.18	.29543 +6	.55671 +6	20.00	−.49661 +7	−.29755 +8
7.30	.10138 +3	.33320 +2	.36	.12114 +5	−.69043 +4	.19	−.13096 +5	.63648 +6			
.32	.77807 +2	.76026 +2	.37	.13964 +5	−.18198 +4						
.34	.36866 +2	.10443 +3	.38	.13747 +5	.36445 +4	16.20	−.32472 +6	.55504 +6			
					Y= −0.36						
0.36	.41545 0	−.41545 0	6.86	−.10783 +3	.74702 +1	11.83	−.43979 +4	−.16825 +5	15.38	.46253 +6	−.57949 +6
.38	.44584 0	−.41510 0	.88	−.10283 +3	−.39257 +2	.84	.20362 +4	−.17455 +5	.39	.68613 +6	−.30136 +6
						11.85	.83300 +4	−.15684 +5			
0.40	.47691 0	−.41400 0	6.90	−.78166 +2	−.80512 +2	.86	.13608 +5	−.11700 +5	15.40	.75558 +6	.52816 +5
.42	.50865 0	−.41208 0	.92	−.37544 +2	−.10821 +3	.87	.17112 +5	−.60036 +4	.41	.65114 +6	.40257 +6
.44	.54106 0	−.40925 0	.94	.12070 +2	−.11640 +3	.88	.18314 +5	.65247 +3	.42	.39302 +6	.66650 +6
.46	.57411 0	−.40545 0	.96	.61607 +2	−.10255 +3	.89	.16992 +5	.73641 +4	.43	.37695 +5	.78113 +6
.48	.60779 0	−.40058 0	.98	.10151 +3	−.68271 +2				.44	−.33429 +6	.71625 +6
						11.90	.13269 +5	.13196 +5	15.45	−.63651 +6	.48279 +6
0.50	.64207 0	−.39456 0	7.00	.12357 +3	−.19191 +2	.91	.76110 +4	.17312 +5	.46	−.79670 +6	.13135 +6
.52	.67693 0	−.38731 0	.02	.12262 +3	.35838 +2	.92	.76275 +3	.19094 +5	.47	−.77406 +6	−.25861 +6
.54	.71233 0	−.37873 0	.04	.97702 +2	.86320 +2	.93	−.63429 +4	.18239 +5	.48	−.56959 +6	−.59663 +6
.56	.74822 0	−.36873 0	.06	.52570 +2	.12208 +3	.94	−.12714 +5	.14803 +5	.49	−.22699 +6	−.80221 +6
.58	.78454 0	−.35722 0	.08	−.48217 +1	.13530 +3	11.95	−.17436 +5	.92096 +4			
						.96	−.19805 +5	.21951 +4	15.50	.17650 +6	−.82395 +6
0.60	.82124 0	−.34410 0	7.10	−.63629 +2	.12224 +3	.97	−.19430 +5	−.52834 +4	.51	.54744 +6	−.65243 +6
.62	.85825 0	−.32927 0	.12	−.11213 +3	.84243 +2	.98	−.16300 +5	−.12179 +5	.52	.79771 +6	−.32351 +6
.64	.89549 0	−.31265 0	.14	−.14005 +3	.27742 +2	.99	−.10793 +5	−.17502 +5	.53	.86548 +6	.88976 +5
.66	.93286 0	−.29412 0	.16	−.14071 +3	−.36714 +2				.54	.73048 +6	.48960 +6
.68	.97027 0	−.27360 0	.18	−.11265 +3	−.96376 +2	12.00	−.36335 +4	−.20459 +5	15.55	.41984 +6	.78340 +6
						.01	.41997 +4	−.20574 +5	.56	.29742 +4	.89833 +6
0.70	.10076 +1	−.25100 0	7.20	−.60210 +2	−.13878 +3	.02	.11608 +5	−.17763 +5	.57	−.42384 +6	.80298 +6
.72	.10447 +1	−.22622 0	.22	.69856 +1	−.15435 +3	.03	.17524 +5	−.12358 +5	.58	−.75957 +6	.51502 +6
.74	.10815 +1	−.19918 0	.24	.75741 +2	−.13854 +3	.04	.21068 +5	−.50700 +4	.59	−.92232 +6	.98356 +5
.76	.11179 +1	−.16981 0	.26	.13181 +3	−.93113 +2	12.05	.21677 +5	.31036 +4			
.78	.11535 +1	−.13803 0	.28	.16283 +3	−.26139 +2	.06	.19194 +5	.11012 +5	15.60	−.86934 +6	−.35094 +6
						.07	.13902 +5	.17515 +5	.61	−.60817 +6	−.72663 +6
0.80	.11884 +1	−.10376 0	7.30	.16104 +3	.49333 +2	.08	.64960 +4	.21643 +5	.62	−.19621 +6	−.93741 +6
.82	.12222 +1	−.66975 −1	.32	.12522 +3	.11774 +3	.09	−.20080 +4	.22747 +5	.63	.27172 +6	−.92908 +6
.84	.12548 +1	−.27610 −1	.34	.61333 +2	.16417 +3				.64	.68508 +6	−.69849 +6
.86	.12860 +1	.14359 −1	.36	−.18320 +2	.17762 +3	12.10	−.10409 +5	.20594 +5	15.65	.94365 +6	−.29564 +6
.88	.13156 +1	.58950 −1	.38	−.97374 +2	.15359 +3	.11	−.17492 +5	.15420 +5	.66	.98184 +6	.18699 +6
						.12	−.22200 +5	.79015 +4	.67	.78531 +6	.63546 +6
0.90	.13432 +1	.10616 0	7.40	−.15870 +3	.95440 +2	.13	−.23794 +5	−.92747 +3	.68	.39578 +6	.94122 +6
.92	.13688 +1	.15597 0	.42	−.18809 +3	.14151 +2	.14	−.21970 +5	−.98159 +4	.69	−.97578 +5	.10274 +7
.94	.13919 +1	.20835 0	.44	−.17758 +3	−.73636 +2	12.15	−.16912 +5	−.17473 +5			
.96	.14123 +1	.26323 0	.46	−.12752 +3	−.14895 +3	.16	−.92794 +4	−.22754 +5	15.70	−.57838 +6	.86803 +6
.98	.14298 +1	.32051 0	.48	−.47033 +2	−.19453 +3	.17	−.12580 +3	−.24832 +5	.71	−.93038 +6	.49586 +6
						.18	.92476 +4	−.23328 +5	.72	−.10656 +7	−.42840 +4
1.00	.14441 +1	.38010 0	7.50	.47477 +2	−.19883 +3	.19	.17474 +5	−.18378 +5	.73	−.94619 +6	−.51448 +6
.02	.14548 +1	.44185 0	.52	.13560 +3	−.15885 +3				.74	−.59516 +6	−.91147 +6
.04	.14617 +1	.50558 0	.54	.19726 +3	−.81425 +2	12.20	.23321 +5	−.10625 +5	15.75	−.92121 +5	−.10964 +7
.06	.14644 +1	.57109 0	.56	.21724 +3	.17819 +2	.21	.25872 +5	−.11418 +4	.76	.44442 +6	−.10194 +7
.08	.14628 +1	.63814 0	.58	.18899 +3	.11744 +3	.22	.24676 +5	.87180 +4	.77	.88490 +6	−.69306 +6
						.23	.19819 +5	.17511 +5	.78	.11199 +7	−.19091 +6
1.10	.14565 +1	.70645 0	7.60	.11660 +3	.19474 +3	.24	.11932 +5	.23914 +5	.79	.10874 +7	.36887 +6
.12	.14452 +1	.77571 0	.62	.14497 +2	.23094 +3	12.25	.21086 +4	.26925 +5			
.14	.14288 +1	.84557 0	.64	−.95249 +2	.21569 +3	.26	−.82431 +4	.26018 +5	15.80	.78902 +6	.85112 +6
.16	.14069 +1	.91564 0	.66	−.18761 +3	.15001 +3	.27	−.17601 +5	.21234 +5	.81	.29139 +6	.11363 +7
.18	.13793 +1	.98549 0	.68	−.24025 +3	.46739 +2	.28	−.24551 +5	.13192 +5	.82	−.28850 +6	.11500 +7
						.29	−.28003 +5	.30118 +4	.83	−.81064 +6	.88257 +6
1.20	.13458 +1	.10546 +1	7.70	−.23892 +3	−.71816 +2				.84	−.11457 +7	.39295 +6
.22	.13064 +1	.11226 +1	.72	−.18132 +3	−.17853 +3	12.30	−.27360 +5	−.78410 +4	15.85	−.12071 +7	−.20395 +6
.24	.12609 +1	.11888 +1	.74	−.78302 +2	−.24762 +3	.31	−.22621 +5	−.17763 +5	.86	−.97336 +6	−.76398 +6
.26	.12092 +1	.12527 +1	.76	.47874 +2	−.26084 +3	.32	−.14398 +5	−.25249 +5	.87	−.49501 +6	−.11485 +7
.28	.11513 +1	.13137 +1	.78	.16823 +3	−.21233 +3	.33	−.38386 +4	−.29120 +5	.88	.11586 +6	−.12588 +7
						.34	.75285 +4	−.28712 +5	.89	.71170 +6	−.10611 +7
1.30	.10873 +1	.13711 +1	7.80	.25361 +3	−.11071 +3	12.35	.18016 +5	−.23983 +5			
.32	.10172 +1	.14243 +1	.82	.28174 +3	.22095 +2	.36	.26024 +5	−.15544 +5	15.90	.11451 +7	−.59707 +6
.34	.94126 0	.14726 +1	.84	.24302 +3	.15544 +3	.37	.30289 +5	−.45774 +4	.91	.13050 +7	.24818 +5
.36	.85971 0	.15153 +1	.86	.14362 +3	.25688 +3	.38	.30079 +5	.73211 +4	.92	.11455 +7	.65436 +6
.38	.77288 0	.15517 +1	.88	.49163 +1	.30004 +3	.39	.25318 +5	.18375 +5	.93	.69870 +6	.11357 +7
									.94	.68603 +5	.13460 +7
1.40	.68117 0	.15811 +1	7.90	−.14089 +3	.27149 +3	12.40	.16621 +5	.26892 +5	15.95	−.59251 +6	.12266 +7
.42	.58508 0	.16028 +1	.92	−.25812 +3	.17478 +3	.41	.52136 +4	.31519 +5	.96	−.11209 +7	.79953 +6
.44	.48521 0	.16161 +1	.94	−.31626 +3	.30621 +2	.42	−.72369 +4	.31463 +5	.97	−.13820 +7	.16388 +6
.46	.38224 0	.16205 +1	.96	−.29794 +3	−.12731 +3	.43	−.18861 +5	.26621 +5	.98	−.13043 +7	−.52673 +6
.48	.27695 0	.16153 +1	.98	−.20403 +3	−.26006 +3	.44	−.27868 +5	.17618 +5	.99	−.89926 +6	−.11012 +7
						12.45	−.32822 +5	.57289 +4			
1.50	.17022 0	.16000 +1	8.00	−.54533 +2	−.33297 +3	.46	−.32869 +5	−.72973 +4	16.00	−.26054 +6	−.14132 +7
.52	.62996 −1	.15741 +1	.02	.11539 +3	−.32465 +3	.47	−.27888 +5	−.19493 +5	.01	.45755 +6	−.13785 +7
.54	−.43654 −1	.15373 +1	.04	.26347 +3	−.23328 +3	.48	−.18521 +5	−.28970 +5	.02	.10769 +7	−.99765 +6
.56	−.14860 0	.14893 +1	.06	.35079 +3	−.78198 +2	.49	−.61055 +4	−.34207 +5	.03	.14399 +7	−.35814 +6
.58	−.25062 0	.14300 +1	.08	.35195 +3	.10384 +3				.04	.14493 +7	.38551 +6
						12.50	.75227 +4	−.34300 +5	16.05	.10945 +7	.10487 +7
1.60	−.34845 0	.13592 +1	8.10	.26247 +3	.26712 +3	.51	.20292 +5	−.29112 +5	.06	.45629 +6	.14626 +7
.62	−.44074 0	.12772 +1	.12	.10117 +3	.36837 +3	.52	.30213 +5	−.19319 +5	.07	−.31112 +6	.15170 +7
.64	−.52613 0	.11841 +1	.14	−.93371 +2	.37817 +3	.53	.35685 +5	−.63257 +4	.08	−.10170 +7	.11898 +7
.66	−.60321 0	.10804 +1	.16	−.27180 +3	.28952 +3	.54	.35755 +5	.79328 +4	.09	−.14816 +7	.55465 +6
.68	−.67058 0	.96667 0	.18	−.38635 +3	.12099 +3	12.55	.30285 +5	.21276 +5			
						.56	.19994 +5	.31610 +5	16.10	−.15817 +7	−.23489 +6
1.70	−.72685 0	.84376 0	8.20	−.40363 +3	−.86727 +2	.57	.63673 +4	.37257 +5	.11	−.12834 +7	−.98245 +6

Y= −0.36 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.72	−.77068 0	.71262 0	8.22	−.31433 +3	−.28031 +3	12.58	−.85505 +4	.37228 +5	16.12	−.65293 +6	−.14974 +7
.74	−.80079 0	.57442 0	.24	−.13713 +3	−.40738 +3	.59	−.22463 +5	.31391 +5	.13	.15728 +6	−.16437 +7
.76	−.81597 0	.43055 0	.26	.84686 +2	−.43062 +3				.14	.94547 +6	−.13753 +7
.78	−.81516 0	.28258 0	.28	.29348 +3	−.33872 +3	12.60	−.33173 +5	.20523 +5	16.15	.15105 +7	−.75087 +6
						.61	−.38929 +5	.62040 +4	.16	.17032 +7	.78730 +5
1.80	−.79745 0	.13225 0	8.30	.43205 +3	−.15100 +3	.62	−.38712 +5	−.94020 +4	.17	.14655 +7	.90665 +6
.82	−.76210 0	−.18476 −1	.32	.45930 +3	.86090 +2	.63	−.32414 +5	−.23876 +5	.18	.84825 +6	.15213 +7
.84	−.70858 0	−.16752 0	.34	.36237 +3	.31012 +3	.64	−.20882 +5	−.34916 +5	.19	.32222 +3	.17606 +7
.86	−.63661 0	−.31264 0	.36	.16188 +3	.45890 +3	12.65	−.58086 +4	−.40702 +5			
.88	−.54620 0	−.45148 0	.38	−.91856 +2	.48773 +3	.66	.10513 +5	−.40197 +5	16.20	−.86650 +6	.15543 +7
						.67	.25533 +5	−.33333 +5	.21	−.15304 +7	.94490 +6
1.90	−.43762 0	−.58161 0	8.40	−.33105 +3	.38281 +3	.68	.36847 +5	−.21046 +5	.22	−.18162 +7	.79475 +5
.92	−.31150 0	−.70054 0	.42	−.48836 +3	.16688 +3	.69	.42572 +5	−.51534 +4	.23	−.16416 +7	−.82558 +6
.94	−.16880 0	−.80578 0	.44	−.51579 +3	−.10499 +3				.24	−.10407 +7	−.15383 +7
.96	−.10821 −1	−.89487 0	.46	−.39935 +3	−.35906 +3	12.70	.41668 +5	.11907 +5	16.25	−.15834 +6	−.18705 +7
.98	.16074 0	−.96547 0	.48	−.16497 +3	−.52271 +3	.71	.34124 +5	.27451 +5	.26	.78442 +6	−.17277 +7
						.72	.20982 +5	.38968 +5	.27	.15455 +7	−.11355 +7
2.00	.34382 0	−.10153 +1	8.50	.12656 +3	−.54511 +3	.73	.42059 +4	.44528 +5	.28	.19239 +7	−.23656 +6
.02	.53601 0	−.10425 +1	.52	.39488 +3	−.41304 +3	.74	−.13611 +5	.43101 +5	.29	.18127 +7	.74354 +6
.04	.73452 0	−.10451 +1	.54	.56202 +3	−.15686 +3	12.75	−.29844 +5	.34751 +5			
.06	.93626 0	−.10219 +1	.56	.57500 +3	.15573 +3	.76	−.41283 +5	.20652 +5	16.30	.12292 +7	.15527 +7
.08	.11378 +1	−.97165 0	.58	.42261 +3	.43712 +3	.77	−.46556 +5	.29294 +4	.31	.31377 +6	.19769 +7
						.78	−.44467 +5	−.15654 +5	.32	−.70348 +6	.18969 +7
2.10	.13355 +1	−.89384 0	8.60	.14110 +3	.60409 +3	.79	−.35177 +5	−.32128 +5	.33	−.15603 +7	.13218 +7
.12	.15255 +1	−.78834 0	.62	−.19367 +3	.60242 +3				.34	−.20299 +7	.38964 +6
.14	.17038 +1	−.65557 0	.64	−.48619 +3	.42443 +3	12.80	−.20014 +5	−.43788 +5	16.35	−.19805 +7	−.66477 +6
.16	.18663 +1	−.49655 0	.66	−.64832 +3	.11399 +3	.81	−.12868 +4	−.48638 +5	.36	−.14131 +7	−.15691 +7
.18	.20090 +1	−.31290 0	.68	−.62584 +3	−.24352 +3	.82	.18061 +5	−.45733 +5	.37	−.46380 +6	−.20833 +7
						.83	.34912 +5	−.35360 +5	.38	.62797 +6	−.20639 +7
2.20	.21279 +1	−.10688 0	8.70	−.41668 +3	−.54421 +3	.84	.46474 +5	−.19026 +5	.39	.15795 +7	−.15033 +7
.22	.22194 +1	.11861 0	.72	−.73684 +2	−.69563 +3	12.85	.50743 +5	.75834 +3			
.24	.22799 +1	.36002 0	.74	.30629 +3	−.64521 +3	.86	.46855 +5	.20855 +5	16.40	.21378 +7	−.53594 +6
.26	.23067 +1	.61319 0	.76	.61087 +3	−.39836 +3	.87	.35249 +5	.37998 +5	.41	.21471 +7	.59360 +6
.28	.22970 +1	.87341 0	.78	.74433 +3	−.20222 +2	.88	.17637 +5	.49320 +5	.42	.15921 +7	.15922 +7
						.89	−.32451 +4	.52833 +5	.43	.60571 +6	.21938 +7
2.30	.22493 +1	.11355 +1	8.80	.65788 +3	.38071 +3				.44	−.56223 +6	.22306 +7
.32	.21624 +1	.13937 +1	.82	.36727 +3	.68325 +3	12.90	−.24056 +5	.47779 +5	16.45	−.16078 +7	.16796 +7
.34	.20361 +1	.16421 +1	.84	−.48332 +2	.78995 +3	.91	−.41383 +5	.34783 +5	.46	−.22518 +7	.67274 +6
.36	.18710 +1	.18745 +1	.86	−.46706 +3	.65853 +3	.92	−.52300 +5	.15792 +5	.47	−.23145 +7	−.53443 +6
.38	.16690 +1	.20846 +1	.88	−.75965 +3	.31812 +3	.93	−.54859 +5	−.62142 +4	.48	−.17657 +7	−.16269 +7
						.94	−.48444 +5	−.27682 +5	.49	−.73666 +6	−.23123 +7
2.40	.14325 +1	.22664 +1	8.90	−.82919 +3	−.13571 +3	12.95	−.33899 +5	−.45059 +5			
.42	.11655 +1	.24139 +1	.92	−.64322 +3	−.56692 +3	.96	−.13435 +5	−.55377 +5	16.50	.51079 +6	−.23991 +7
.44	.87271 0	.25216 +1	.94	−.24767 +3	−.83938 +3	.97	.97023 +4	−.56764 +5	.51	.16502 +7	−.18503 +7
.46	.55988 0	.25848 +1	.96	.24318 +3	−.85973 +3	.98	.31742 +5	−.48779 +5	.52	.23758 +7	−.79707 +6
.48	.23376 0	.25994 +1	.98	.67887 +3	−.60940 +3	.99	.49002 +5	−.32526 +5	.53	.24847 +7	.49191 +6
									.54	.19334 +7	.16783 +7
2.50	−.98085 −1	.25624 +1	9.00	.91849 +3	−.15473 +3	13.00	.58502 +5	−.10510 +5	16.55	.85355 +6	.24429 +7
.52	−.42742 0	.24719 +1	.02	.87624 +3	.36924 +3	.01	.58476 +5	.13740 +5	.56	−.47841 +6	.25715 +7
.54	−.74547 0	.23274 +1	.04	.55206 +3	.79818 +3	.02	.48704 +5	.36235 +5	.57	−.17119 +7	.20147 +7
.56	−.10432 +1	.21298 +1	.06	.36527 +2	.98964 +3	.03	.30588 +5	.53179 +5	.58	−.25141 +7	.90563 +6
.58	−.13113 +1	.18814 +1	.08	−.51316 +3	.87037 +3	.04	.69603 +4	.61606 +5	.59	−.26596 +7	−.47098 +6
						13.05	−.18354 +5	.59907 +5			
2.60	−.15411 +1	.15865 +1	9.10	−.92047 +3	.46406 +3	.06	−.41149 +5	.48125 +5	16.60	−.20940 +7	−.17517 +7
.62	−.17239 +1	.12506 +1	.12	−.10459 +4	−.11085 +3	.07	−.57537 +5	.28003 +5	.61	−.95280 +6	−.25897 +7
.64	−.18520 +1	.88103 0	.14	−.83493 +3	−.67452 +3	.08	−.64611 +5	.27285 +4	.62	.47029 +6	−.27492 +7
.66	−.19188 +1	.48657 0	.16	−.34054 +3	−.10413 +4	.09	−.60958 +5	−.23563 +5	.63	.17982 +7	−.21712 +7
.68	−.19191 +1	.77337 −1	.18	.28786 +3	−.10808 +4				.64	.26704 +7	−.99449 +6
						13.10	−.46942 +5	−.46460 +5	16.65	.28404 +7	.47707 +6
2.70	−.18493 +1	−.33538 0	9.20	.84865 +3	−.76419 +3	.11	−.24688 +5	−.62013 +5	.66	.22460 +7	.18523 +7
.72	−.17076 +1	−.73941 0	.22	.11521 +4	−.17954 +3	.12	.22348 +4	−.67418 +5	.67	.10301 +7	.27564 +7
.74	−.14945 +1	−.11220 +1	.24	.10844 +4	.49079 +3	.13	.29372 +5	−.61518 +5	.68	−.49208 +6	.29333 +7
.76	−.12127 +1	−.14702 +1	.26	.65051 +3	.10261 +4	.14	.52124 +5	−.45049 +5	.69	−.19145 +7	.23179 +7
.78	−.86731 0	−.17713 +1	.28	−.21185 +2	.12397 +4	13.15	.66519 +5	−.20560 +5			
						.16	.69910 +5	.79682 +4	16.70	−.28482 +7	.10589 +7
2.80	−.46589 0	−.20132 +1	9.30	−.71495 +3	.10437 +4	.17	.61459 +5	.35767 +5	.71	−.30277 +7	−.51613 +6
.82	−.18330 −1	−.21849 +1	.32	−.11962 +4	.48511 +3	.18	.42330 +5	.58074 +5	.72	−.23865 +7	−.19856 +7
.84	.46326 0	−.22772 +1	.34	−.12907 +4	−.26312 +3	.19	.15541 +5	.70944 +5	.73	−.10802 +7	−.29461 +7
.86	.96477 0	−.22825 +1	.36	−.94740 +3	−.95388 +3				.74	.55006 +6	−.31236 +7
.88	.14705 +1	−.21963 +1	.38	−.26328 +3	−.13469 +4	13.20	−.14499 +5	.71950 +5	16.75	.20661 +7	−.24512 +7
						.21	−.42716 +5	.60640 +5	.76	.30505 +7	−.10931 +7
2.90	.19634 +1	−.20164 +1	9.40	.54184 +3	−.12921 +4	.22	−.64219 +5	.38667 +5	.77	.32208 +7	.59475 +6
.92	.24259 +1	−.17441 +1	.42	.11946 +4	−.78700 +3	.23	−.75151 +5	.95585 +4	.78	.25115 +7	.21569 +7
.94	.28403 +1	−.13839 +1	.44	.14605 +4	.14261 +2	.24	−.73379 +5	−.21838 +5	.79	.10967 +7	.31614 +7
.96	.31892 +1	−.94395 0	.46	.12279 +4	.84581 +3	13.25	−.58910 +5	−.50161 +5			
.98	.34567 +1	−.43567 0	.48	.55444 +3	.14172 +4	.26	−.33944 +5	−.70441 +5	16.80	−.65112 +6	.33190 +7
						.27	−.25537 +4	−.78982 +5	.81	−.22585 +7	.25665 +7
3.00	.36288 +1	.12607 0	9.50	−.34362 +3	.15146 +4	.28	.29971 +5	−.74025 +5	.82	−.32791 +7	.10899 +7
.02	.36940 +1	.72346 0	.52	−.11593 +4	.10806 +4	.29	.58013 +5	−.56112 +5	.83	−.34177 +7	−.72012 +6
.04	.36443 +1	.13361 +1	.54	−.15988 +4	.24405 +3				.84	−.26153 +7	−.23715 +7
.06	.34754 +1	.19417 +1	.56	−.14872 +4	−.71606 +3	13.30	.76591 +5	−.28052 +5	16.85	−.10718 +7	−.34037 +7
.08	.31874 +1	.25167 +1	.58	−.83804 +3	−.14617 +4	.31	.82249 +5	−.55091 +4	.86	.80274 +6	−.35164 +7
						.32	.73694 +5	.38851 +5	.87	.24964 +7	−.26569 +7
3.10	.27853 +1	.30373 +1	9.60	.14107 +3	−.17143 +4	.33	.52087 +5	.66146 +5	.88	.35349 +7	−.10410 +7
.12	.22786 +1	.34800 +1	.62	.11123 +4	−.13589 +4	.34	.20896 +5	.82480 +5	.89	.36144 +7	.85999 +6
.14	.16822 +1	.38233 +1	.64	.17232 +4	−.49534 +3	13.35	−.14641 +5	.84734 +5			
.16	.10150 +1	.40480 +1	.66	.17340 +4	.58657 +3	.36	−.48395 +5	.72179 +5	16.90	.26902 +7	.26338 +7
.18	.30076 0	.41387 +1	.68	.11119 +4	.15018 +4	.37	−.74396 +5	.46673 +5	.91	.99639 +6	.36727 +7
						.38	−.87887 +5	.12397 +5	.92	−.10129 +7	.37107 +7
3.20	−.43374 0	.40847 +1	9.70	.54792 +2	.19064 +4	.39	−.86197 +5	−.24820 +5	.93	−.27840 +7	.27138 +7
.22	−.11588 +1	.38804 +1	.72	−.10686 +4	.16268 +4				.94	−.38166 +7	.93644 +6
.24	−.18434 +1	.35268 +1	.74	−.18460 +4	.73363 +3	13.40	−.69266 +5	−.58480 +5	16.95	−.38043 +7	−.11424 +7
.26	−.24560 +1	.30309 +1	.76	−.19720 +4	−.47092 +3	.41	−.39727 +5	−.82553 +5	.96	−.27262 +7	−.29475 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.36 (Continued)						
3.28	-.29664 +1	.24069 +1	9.78	-.13683 +4	-.15526 +4	13.42	-.25077 +4	-.92553 +5	16.97	-.85973 +6	-.39661 +7
						.43	.35977 +5	-.86378 +5	.98	.12896 +7	-.38940 +7
3.30	-.33468 +1	.16753 +1	9.80	-.22587 +3	-.21006 +4	.44	.68928 +5	-.64741 +6	.99	.31242 +7	-.27258 +7
.32	-.35734 +1	.86287 0	.82	.10517 +4	-.18832 +4	13.45	.90360 +5	-.31124 +5			
.34	-.36282 +1	.1905 -2	.84	.19888 +4	-.94585 +3	.46	.96186 +5	.87739 +4	17.00	.41205 +7	-.76471 +6
.36	-.34995 +1	-.87108 0	.86	.22142 +4	.39099 +3	.47	.85001 +5	.47989 +5	.01	.39782 +7	.14554 +7
.38	-.31836 +1	-.17166 +1	.88	.16079 +4	.16381 +4	.48	.58399 +5	.79505 +5	.02	.27107 +7	.33144 +7
						.49	.20773 +5	.97508 +5	.03	.64975 +6	.42788 +7
3.40	-.26855 +1	-.24939 +1	9.90	.36155 +3	.23149 +4				.04	-.16407 +7	.40552 +7
.42	-.20191 +1	-.31629 +1	.92	-.10778 +4	.21347 +4	13.50	-.21401 +5	.98457 +5	17.05	-.35177 +7	.26790 +7
.44	-.12071 +1	-.36861 +1	.94	-.21656 +4	.11257 +4	.51	-.60670 +5	.81778 +5	.06	-.44398 +7	.51319 +6
.46	-.28119 0	-.40307 +1	.96	-.24647 +4	-.36207 +3	.52	-.89916 +5	.50052 +5	.07	-.41230 +7	-.18463 +7
.48	.71963 0	-.41706 +1	.98	-.18214 +4	-.17746 +4	.53	-.10364 +6	.86275 +4	.08	-.26284 +7	-.37339 +7
						.54	-.99014 +5	-.35264 +5	.09	-.35332 +6	-.46020 +7
3.50	.17500 +1	-.40882 +1	10.00	-.44076 +3	-.25584 +4	13.55	-.76431 +5	-.73767 +5			
.52	.27601 +1	-.37760 +1	.01	.37575 +3	-.25961 +4	.56	-.39550 +5	-.99801 +5	17.10	.20729 +7	-.41795 +7
.54	.36981 +1	-.32379 +1	.02	.11728 +4	-.23769 +4	.57	.52965 +4	-.10836 +6	.11	.39623 +7	-.25567 +7
.56	.45125 +1	-.24893 +1	.03	.18707 +4	-.19166 +4	.58	.50174 +5	-.97494 +5	.12	.47635 +7	-.16845 +6
.58	.51549 +1	-.15580 +1	.04	.23975 +4	-.12551 +4	.59	.86944 +5	-.68703 +5	.13	.42219 +7	.23209 +7
			10.05	.26965 +4	-.45392 +3				.14	.24612 +7	.42020 +7
3.60	.55830 +1	-.48275 0	.06	.27323 +4	.41023 +3	13.60	.10874 +6	-.26800 +5	17.15	-.43111 +5	.49221 +7
.62	.57630 +1	.68721 0	.07	.24951 +4	.12522 +4	.61	.11124 +6	.20902 +5	.16	-.25908 +7	.42476 +7
.64	.56725 +1	.18946 +1	.08	.20022 +4	.19868 +4	.62	.93529 +5	.65851 +5	.17	-.44517 +7	.23395 +7
.66	.53024 +1	.30765 +1	.09	.12971 +4	.25376 +4	.63	.58373 +5	.99781 +5	.18	-.50754 +7	-.28295 +6
.68	.46583 +1	.41672 +1				.64	.11778 +5	.11624 +6	.19	-.42535 +7	-.28824 +7
			10.10	.44592 +3	.28446 +4	13.65	-.38000 +5	.11179 +6			
3.70	.37612 +1	.51022 +1	.11	-.46887 +3	.28710 +4	.66	-.81916 +5	.86769 +5	17.20	-.21888 +7	-.47098 +7
.72	.26481 +1	.58214 +1	.12	-.13561 +4	.26075 +4	.67	-.11177 +6	.45278 +5	.21	.55256 +6	-.52204 +7
.74	.13700 +1	.62733 +1	.13	-.21252 +4	.20738 +4	.68	-.12176 +6	-.54482 +4	.22	.31954 +7	-.42361 +7
.76	-.8929 -2	.64185 +1	.14	-.26950 +4	.13177 +4	.69	-.10956 +6	-.56292 +5	.23	.49740 +7	-.20063 +7
.78	-.14150 +1	.62328 +1	10.15	-.30029 +4	.41106 +3				.24	.53537 +7	.85323 +6
			.16	-.30110 +4	-.55728 +3	13.70	-.76907 +5	-.97887 +5	17.25	.41919 +7	.35293 +7
3.80	-.27681 +1	.57097 +1	.17	-.27116 +4	-.14898 +4	.71	-.29343 +5	-.12234 +6	.26	.17892 +7	.52419 +7
.82	-.39863 +1	.48626 +1	.18	-.21278 +4	-.22900 +4	.72	.24694 +5	-.12473 +6	.27	-.11860 +7	.54716 +7
.84	-.49907 +1	.37248 +1	.19	-.13129 +4	-.28727 +4	.73	.75354 +5	-.10409 +6	.28	-.38828 +7	.41168 +7
.86	-.57101 +1	.23491 +1				.74	.11317 +6	-.63703 +5	.29	-.55104 +7	.15347 +7
.88	-.60866 +1	.80651 0	10.20	-.34519 +3	-.31727 +4	13.75	.13082 +6	-.10606 +5			
			.21	.67929 +3	-.31523 +4	.76	.12455 +6	.45635 +5	17.30	-.55697 +7	-.15517 +7
3.90	-.60793 +1	-.81764 0	.22	.16561 +4	-.28062 +4	.77	.94960 +5	.94625 +5	.31	-.40069 +7	-.42544 +7
.92	-.56692 +1	-.24275 +1	.23	.24830 +4	-.21622 +4	.78	.47021 +5	.12706 +6	.32	-.12401 +7	-.57756 +7
.94	-.48608 +1	-.39221 +1	.24	.30708 +4	-.12800 +4	.79	-.10754 +5	.13650 +6	.33	.19505 +7	-.56434 +7
.96	-.36845 +1	-.52017 +1	10.25	.33526 +4	-.24570 +3				.34	.46416 +7	-.38577 +7
.98	-.21962 +1	-.61739 +1	.26	.32920 +4	.83685 +3	13.80	-.67795 +5	.12064 +6	17.35	.60334 +7	-.90284 +6
			.27	.28870 +4	.18559 +4	.81	-.11341 +6	.81843 +5	.36	.56876 +7	.23824 +7
4.00	-.47501 0	-.67607 +1	.28	.21717 +4	.27035 +4	.82	-.13877 +6	.26851 +5	.37	.36650 +7	.50415 +7
.02	.13794 +1	-.69042 +1	.29	.12137 +4	.32868 +4	.83	-.13864 +6	-.34395 +5	.38	.52077 +6	.62786 +7
.04	.32527 +1	-.65723 +1				.84	-.11246 +6	-.90530 +5	.39	-.28465 +7	.56966 +7
.06	.50221 +1	-.57625 +1	10.30	.10758 +3	.35383 +4	13.85	-.64520 +5	-.13086 +6			
.08	.65644 +1	-.45043 +1	.31	-.10340 +4	.34239 +4	.86	-.33623 +4	-.14742 +6	17.40	-.54506 +7	.34243 +7
			.32	-.20916 +4	.29467 +4	.87	.59781 +5	-.13651 +6	.41	-.65058 +7	.92012 +5
4.10	.77640 +1	-.28594 +1	.33	-.29518 +4	.21484 +4	.88	.11302 +6	-.99556 +5	.42	-.56645 +7	-.33415 +7
.12	.85220 +1	-.91984 0	.34	-.35189 +4	.11059 +4	.89	.14604 +6	-.42937 +5	.43	-.31311 +7	-.58641 +7
.14	.87635 +1	.11964 +1	10.35	-.37260 +4	-.76478 +2				.44	.38479 +6	-.67084 +7
.16	.84456 +1	.33517 +1	.36	-.35424 +4	-.12765 +4	13.90	.15210 +6	.23072 +5	17.45	.38649 +7	-.55851 +7
.18	.75617 +1	.53973 +1	.37	-.29785 +4	-.23671 +4	.91	.12942 +6	.86160 +5	.46	.62766 +7	-.27812 +7
			.38	-.20851 +4	-.32295 +4	.92	.81634 +5	.13426 +6	.47	.68794 +7	.91034 +6
4.20	.61454 +1	.71832 +1	.39	-.94977 +3	-.37663 +4	.93	.17251 +5	.15787 +6	.48	.54517 +7	.44135 +7
.22	.42703 +1	.85688 +1				.94	-.51843 +5	.15189 +6	.49	.23708 +7	.66819 +7
.24	.20481 +1	.94340 +1	10.40	.31191 +3	-.39123 +4	13.95	-.11257 +6	.11679 +6			
.26	-.37768 0	.96892 +1	.41	.15678 +4	-.36427 +4	.96	-.15311 +6	.58578 +5	17.50	-.14845 +7	.70111 +7
.28	-.28396 +1	.92848 +1	.42	.26831 +4	-.29764 +4	.97	-.16523 +6	-.12133 +5	.51	-.49830 +7	.52577 +7
			.43	.35345 +4	-.19757 +4	.98	-.14594 +6	-.82081 +5	.52	-.70723 +7	.18963 +7
4.30	-.51573 +1	.82169 +1	.44	.40240 +4	-.74026 +3	.99	-.98207 +5	-.13781 +6	.53	-.70951 +7	-.21063 +7
.32	-.71505 +1	.65315 +1	10.45	.40902 +4	.60205 +3				.54	-.49964 +7	-.55680 +7
.34	-.86524 +1	.43241 +1	.46	.37158 +4	.19087 +4	14.00	-.30532 +5	-.16828 +6	17.55	-.13550 +7	-.74395 +7
.36	-.95237 +1	.17360 +1	.47	.29310 +4	.30373 +4	.01	.44517 +5	-.16702 +6	.56	.27735 +7	-.71226 +7
.38	-.96655 +1	-.10536 +1	.48	.18111 +4	.38611 +4	.02	.11264 +6	-.13353 +6	.57	.61615 +7	-.46613 +7
			.49	.46990 +3	.42834 +4	.03	.16052 +6	-.73510 +5	.58	.77739 +7	-.74492 +6
4.40	-.90297 +1	-.38391 +1				.04	.17842 +6	.20452 +4	.59	.70841 +7	.34826 +7
.42	-.76264 +1	-.64025 +1	10.50	-.95173 +3	.42484 +4	14.05	.16217 +6	.78875 +5			
.44	-.55272 +1	-.85304 +1	.51	-.23006 +4	.37493 +4	.06	.11412 +6	.14211 +6	17.60	.42461 +7	.67555 +7
.46	-.28637 +1	-.10032 +2	.52	-.34274 +4	.28295 +4	.07	.42842 +5	.17915 +6	.61	.65086 +5	.80650 +7
.48	.17905 0	-.10754 +2	.53	-.42034 +4	.15797 +4	.08	-.38339 +5	.18217 +6	.62	-.42285 +7	.69700 +7
			.54	-.45352 +4	.12937 +3	.09	-.11385 +6	.14979 +6	.63	-.73402 +7	.37451 +7
4.50	.33740 +1	-.10599 +2	10.55	-.43757 +4	-.13669 +4				.64	-.83013 +7	-.68407 +6
.52	.64680 +1	-.95346 +1	.56	-.37307 +4	-.27453 +4	14.10	-.16883 +6	.87487 +5	17.65	-.67705 +7	-.50046 +7
.54	.92009 +1	-.76031 +1	.57	-.26598 +4	-.38508 +4	.11	-.19206 +6	.67234 +4	.66	-.31536 +7	-.79044 +7
.56	.11327 +2	-.49207 +1	.58	-.12715 +4	-.45548 +4	.12	-.17825 +6	-.77140 +5	.67	.15006 +7	-.84703 +7
.58	.12638 +2	-.16741 +1	.59	.28807 +3	-.47697 +4	.13	-.12923 +6	-.14775 +6	.68	.58024 +7	-.64759 +7
						.14	-.53792 +5	-.19095 +6	.69	.84355 +7	-.24679 +7
4.60	.12982 +2	.18906 +1	10.60	.18499 +4	-.44600 +4	14.15	.33878 +5	-.19762 +6			
.62	.12279 +2	.54856 +1	.61	.32402 +4	-.36476 +4	.16	.11682 +6	-.16557 +6	17.70	.85591 +7	.23806 +7
.64	.10538 +2	.88031 +1	.62	.43002 +4	-.24112 +4	.17	.17860 +6	-.10022 +6	.71	.60770 +7	.66114 +7
.66	.78566 +1	.11541 +2	.63	.49036 +4	-.87854 +3	.18	.20653 +6	-.13660 +5	.72	.16856 +7	.89191 +7
.68	.44226 +1	.13431 +2	.64	.49720 +4	.78589 +3	.19	.19430 +6	.77511 +5	.73	-.33183 +7	.85540 +7
			10.65	.44851 +4	.23988 +4				.74	-.74189 +7	.55652 +7
4.70	.50049 0	.14264 +2	.66	.34844 +4	.37778 +4	14.20	.14338 +6	.15537 +6	17.75	-.93397 +7	.80639 +6
.72	-.35853 +1	.13911 +2	.67	.20701 +4	.47624 +4	.21	.62950 +5	.20419 +6	.76	-.84411 +7	-.43054 +7
.74	-.74764 +1	.12344 +2	.68	.39175 +3	.52323 +4	.22	-.31742 +5	.21361 +6	.77	-.49331 +7	-.82100 +7
.76	-.10811 +2	.96439 +1	.69	-.13675 +4	.51220 +4	.23	-.12222 +6	.18082 +6	.78	.16805 +6	-.96801 +7
.78	-.13257 +2	.60000 +1				.24	-.19041 +6	.11136 +6	.79	.53309 +7	-.82067 +7
			10.70	-.30106 +4	.44304 +4	14.25	-.22219 +6	.18195 +5			
4.80	-.14543 +2	.16996 +1	.71	-.43486 +4	.32220 +4	.26	-.21038 +6	-.80659 +5	17.80	.89679 +7	-.41747 +7

Y= -0.36 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
4.82	-.14494 +2	-.28914 +1
.84	-.13045 +2	-.73585 +1
.86	-.10262 +2	-.11274 +2
.88	-.63438 +1	-.14238 +2
4.90	-.16077 +1	-.15919 +2
.92	.35297 +1	-.16089 +2
.94	.85885 +1	-.14657 +2
.96	.13068 +2	-.11681 +2
.98	.16496 +2	-.73786 +1
5.00	.18477 +2	-.21127 +1
.02	.18740 +2	.36362 +1
.04	.17171 +2	.93097 +1
.06	.13839 +2	.14325 +2
.08	.89990 +1	.18132 +2
5.10	.30760 +1	.20275 +2
.12	-.33645 +1	.20448 +2
.14	-.96701 +1	.18533 +2
.16	-.15165 +2	.14629 +2
.18	-.19220 +2	.90525 +1
5.20	-.21326 +2	.23223 +1
.22	-.21157 +2	-.48888 +1
.24	-.18617 +2	-.11816 +2
.26	-.13868 +2	-.17680 +2
.28	-.73264 +1	-.21778 +2
5.30	.36460 0	-.23562 +2
.32	.83954 +1	-.22714 +2
.34	.15871 +2	-.19200 +2
.36	.21907 +2	-.13289 +2
.38	.25736 +2	-.55424 +1
5.40	.26803 +2	.32318 +1
.42	.24846 +2	.12058 +2
.44	.19943 +2	.19899 +2
.46	.12531 +2	.25774 +2
.48	.33691 +1	.28882 +2
5.50	-.65249 +1	.28712 +2
.52	-.15988 +2	.25120 +2
.54	-.23841 +2	.18375 +2
.56	-.29039 +2	.91497 +1
.58	-.30805 +2	-.15364 +1
5.60	-.28747 +2	-.12422 +2
.62	-.22934 +2	-.22148 +2
.64	-.13914 +2	-.29427 +2
.66	-.26780 +1	-.33208 +2
.68	.94419 +1	-.32831 +2
5.70	.20923 +2	-.28140 +2
.72	.30239 +2	-.19529 +2
.74	.36061 +2	-.79331 +1
.76	.37448 +2	.52662 +1
.78	.33994 +2	.18394 +2
5.80	.25921 +2	.29692 +2
.82	.14088 +2	.37546 +2
.84	-.8711 -1	.40719 +2
.86	-.14786 +2	.38548 +2
.88	-.28013 +2	.31064 +2
5.90	-.37866 +2	.19041 +2
.92	-.42803 +2	.39271 +1
.94	-.41889 +2	-.12310 +2
.96	-.34964 +2	-.27434 +2
.98	-.22712 +2	-.39240 +2
6.00	-.66242 +1	-.45875 +2
.02	.11174 +2	-.46127 +2
.04	.28187 +2	-.39643 +2
.06	.41894 +2	-.27037 +2
.08	.50117 +2	-.98563 +1
6.10	.51372 +2	.95858 +1
.12	.45125 +2	.28509 +2
.14	.31941 +2	.44053 +2
.16	.13464 +2	.53710 +2
.18	-.77644 +1	.55724 +2
6.20	-.28641 +2	.49409 +2
.22	-.45942 +2	.35324 +2
.24	-.56815 +2	.15262 +2
.26	-.59252 +2	-.79495 +1
.28	-.52455 +2	-.30834 +2
6.30	-.37038 +2	-.49769 +2
.32	-.15021 +2	-.61559 +2
.34	.10410 +2	-.63971 +2
.36	.35342 +2	-.56154 +2
10.72	-.52224 +4	.16215 +4
.73	-.55217 +4	-.19819 +3
.74	-.51986 +4	-.20351 +4
10.75	-.42752 +4	-.36800 +4
.76	-.28429 +4	-.49402 +4
.77	-.10537 +4	-.56622 +4
.78	.89574 +3	-.57504 +4
.79	.27849 +4	-.51794 +4
10.80	.43948 +4	-.39995 +4
.81	.55331 +4	-.23324 +4
.82	.60568 +4	-.35906 +3
.83	.58908 +4	.16991 +4
.84	.50379 +4	.36052 +4
10.85	.35809 +4	.51343 +4
.86	.16752 +4	.60991 +4
.87	-.46752 +3	.63738 +4
.88	-.26025 +4	.59098 +4
.89	-.44796 +4	.47439 +4
10.90	-.58724 +4	.29962 +4
.91	-.66057 +4	.85824 +3
.92	-.65776 +4	-.14275 +4
.93	-.57732 +4	-.35949 +4
.94	-.42691 +4	-.53850 +4
10.95	-.22269 +4	-.65771 +4
.96	.12418 +3	-.70155 +4
.97	.25121 +4	-.66302 +4
.98	.46534 +4	-.54475 +4
.99	.62871 +4	-.35896 +4
11.00	.72058 +4	-.12622 +4
.01	.72828 +4	.12672 +4
.02	.64887 +4	.37003 +4
.03	.48982 +4	.57425 +4
.04	.26838 +4	.71388 +4
11.05	.97588 +2	.77056 +4
.06	-.25570 +4	.73548 +4
.07	-.49606 +4	.61070 +4
.08	-.68158 +4	.40921 +4
.09	-.78845 +4	.15366 +4
11.10	-.80181 +4	-.12618 +4
.11	-.71780 +4	-.39677 +4
.12	-.54436 +4	-.62488 +4
.13	-.30058 +4	-.78161 +4
.14	-.14654 +3	-.84607 +4
11.15	.27935 +4	-.80816 +4
.16	.54548 +4	-.67010 +4
.17	.75030 +4	-.44653 +4
.18	.86710 +4	-.16298 +4
.19	.87935 +4	.14692 +4
11.20	.78306 +4	.44544 +4
.21	.58758 +4	.69529 +4
.22	.31486 +4	.86428 +4
.23	-.30146 +2	.92946 +4
.24	-.32747 +4	.88024 +4
11.25	-.61816 +4	.72005 +4
.26	-.83790 +4	.46630 +4
.27	-.95748 +4	.14857 +4
.28	-.95951 +4	-.19477 +4
.29	-.84093 +4	-.52115 +4
11.30	-.61384 +4	-.78904 +4
.31	-.30431 +4	-.96325 +4
.32	.50480 +3	-.10195 +5
.33	.40666 +4	-.94796 +4
.34	.71909 +4	-.75457 +4
11.35	.94702 +4	-.46107 +4
.36	.10594 +5	-.10244 +4
.37	.10392 +5	.27713 +4
.38	.88585 +4	.62964 +4
.39	.61579 +4	.90933 +4
11.40	.26089 +4	.10786 +5
.41	-.13529 +4	.11132 +5
.42	-.52276 +4	.10053 +5
.43	-.85137 +4	.76555 +4
.44	-.10773 +5	.42175 +4
11.45	-.11689 +5	.15901 +3
.46	-.11112 +5	-.40091 +4
.47	-.90801 +4	-.77486 +4
.48	-.58237 +4	-.10563 +5
.49	-.17377 +4	-.12064 +5
11.50	.26647 +4	-.12025 +5
.51	.68157 +4	-.10414 +5
.52	.10166 +5	-.74056 +4
.53	.12257 +5	-.33599 +4
.54	.12786 +5	.12159 +4
11.55	.11644 +5	.57322 +4
.56	.89428 +4	.95925 +4
14.27	-.15631 +6	-.16560 +6
.28	-.69791 +5	-.21931 +6
.29	.32610 +5	-.23030 +6
14.30	.13074 +6	-.19537 +6
.31	.20479 +6	-.12045 +6
.32	.23932 +6	-.19660 +5
.33	.22643 +6	.87317 +5
.34	.16762 +6	.17906 +6
14.35	.73677 +5	.23669 +6
.36	-.37238 +5	.24775 +6
.37	-.14307 +6	.20892 +6
.38	-.22224 +6	.12688 +6
.39	-.25806 +6	.17275 +5
14.40	-.24223 +6	-.98263 +5
.41	-.17675 +6	-.19636 +6
.42	-.73801 +5	-.25661 +6
.43	.46485 +5	-.26583 +6
.44	.15993 +6	-.22093 +6
14.45	.24316 +6	-.12983 +6
.46	.27841 +6	-.10115 +5
.47	.25732 +6	.11433 +6
.48	.18289 +6	.21803 +6
.49	.69183 +5	.27917 +6
14.50	-.61289 +5	.28415 +6
.51	-.18200 +6	.23062 +6
.52	-.26779 +6	.12827 +6
.53	-.30008 +6	-.28812 +4
.54	-.27093 +6	-.13634 +6
14.55	-.18494 +6	-.24447 +6
.56	-.58634 +5	-.30421 +6
.57	.82661 +5	-.30201 +6
.58	.20987 +6	-.23687 +6
.59	.29612 +6	-.12089 +6
14.60	.32245 +6	.22906 +5
.61	.28194 +6	.16509 +6
.62	.18150 +6	.27586 +6
.63	.40778 +5	.33123 +6
.64	-.11161 +6	.31830 +6
14.65	-.24392 +6	.23816 +6
.66	-.32780 +6	.10612 +6
.67	-.34444 +6	-.51220 +5
.68	-.28875 +6	-.20123 +6
.69	-.17079 +6	-.31202 +6
14.70	-.14084 +5	-.35923 +6
.71	.14908 +6	-.33136 +6
.72	.28422 +6	-.23255 +6
.73	.36196 +6	-.82146 +5
.74	.36440 +6	.89070 +5
14.75	.28926 +6	.24510 +6
.76	.15075 +6	.35229 +6
.77	-.23035 +5	.38660 +6
.78	-.19574 +6	.33897 +6
.79	-.33034 +6	.21768 +6
14.80	-.39706 +6	.47021 +5
.81	-.38000 +6	-.13752 +6
.82	-.28083 +6	-.29657 +6
.83	-.11900 +6	-.39528 +6
.84	.72070 +5	-.41094 +6
14.85	.25181 +6	-.33823 +6
.86	.38110 +6	-.19079 +6
.87	.43074 +6	.12159 +6
.88	.38812 +6	.19721 +6
.89	.26032 +6	.35474 +6
14.90	.73107 +5	.43866 +6
.91	-.13416 +6	.42898 +6
.92	-.31678 +6	.32561 +6
.93	-.43432 +6	.14890 +6
.94	-.45958 +6	-.64253 +5
14.95	-.38485 +6	-.26807 +6
.96	-.22417 +6	-.41767 +6
.97	-.10756 +5	-.47898 +6
.98	.20974 +6	-.43644 +6
.99	.38900 +6	-.29698 +6
15.00	.48657 +6	-.89037 +5
.01	.47901 +6	.14315 +6
.02	.36552 +6	.34887 +6
.03	.16872 +6	.48202 +6
.04	-.69790 +5	.51142 +6
15.05	-.29811 +6	.42812 +6
.06	-.46533 +6	.24795 +6
.07	-.53284 +6	.86925 +4
.08	-.48328 +6	-.23780 +6
.09	-.32494 +6	-.43676 +6
15.10	-.90801 +5	-.54270 +6
17.81	.99225 +7	.12334 +7
.82	.78376 +7	.63813 +7
.83	.32861 +7	.96732 +7
.84	-.23825 +7	.10048 +8
17.85	-.74398 +7	.73214 +7
.86	-.10305 +8	.22660 +7
.87	-.10037 +8	-.36046 +7
.88	-.66475 +7	-.84867 +7
.89	-.11161 +7	-.10839 +8
17.90	.48857 +7	-.98717 +7
.91	.94990 +7	-.58074 +7
.92	.11253 +8	.15839 +6
.93	.95327 +7	.62074 +7
.94	.47952 +7	.10451 +8
17.95	-.15480 +7	.11519 +8
.96	-.75474 +7	.90036 +7
.97	-.11314 +8	.36089 +7
.98	-.11613 +8	-.30386 +7
.99	-.82697 +7	-.88792 +7
18.00	-.22507 +7	-.12057 +8
.01	.46109 +7	-.11508 +8
.02	.10172 +8	-.73197 +7
.03	.12646 +8	-.72805 +6
.04	.11181 +8	.62403 +7
18.05	.61463 +7	.11390 +8
.06	-.94592 +6	.13048 +8
.07	-.78961 +7	.10608 +8
.08	-.12496 +8	.47473 +7
.09	-.13228 +8	-.27514 +7
18.10	-.97714 +7	-.95422 +7
.11	-.31270 +7	-.13447 +8
.12	.46616 +7	-.13153 +8
.13	.11137 +8	-.86573 +7
.14	.14199 +8	-.12968 +7
18.15	.12791 +8	.66421 +7
.16	.72576 +7	.12632 +8
.17	-.72376 +6	.14708 +8
.18	-.86506 +7	.12114 +8
.19	-.13977 +8	.55721 +7
18.20	-.14929 +8	-.29058 +7
.21	-.11099 +8	-.10637 +8
.22	-.36094 +7	-.15115 +8
.23	.52108 +7	-.14819 +8
.24	.12545 +8	-.97326 +7
18.25	.15990 +8	-.13886 +7
.26	.14338 +8	.75902 +7
.27	.80076 +7	.14311 +8
.28	-.10599 +7	.16543 +8
.29	-.99852 +7	.13456 +8
18.30	-.15866 +8	.59291 +7
.31	-.16717 +8	-.36931 +7
.32	-.12146 +8	-.12327 +8
.33	-.35150 +7	-.17136 +8
.34	.64549 +7	-.16462 +8
18.35	.14539 +8	-.10397 +8
.36	.18050 +8	-.79768 +6
.37	.15732 +8	.92762 +7
.38	.82080 +7	.16535 +8
.39	-.21748 +7	.18533 +8
18.40	-.12075 +8	.14491 +8
.41	-.18227 +8	.55962 +7
.42	-.18519 +8	-.53376 +7
.43	-.12719 +8	-.14757 +8
.44	-.25959 +7	-.19520 +8
18.45	.86089 +7	-.17948 +8
.46	.17219 +8	-.10410 +8
.47	.20325 +8	.73837 +6
.48	.16772 +8	.11890 +8
.49	.75803 +7	.19350 +8
18.50	-.43309 +7	.20555 +8
.51	-.15069 +8	.14961 +8
.52	-.21036 +8	.42672 +7
.53	-.20134 +8	-.80845 +7
.54	-.12504 +8	-.18018 +8
18.55	-.53385 +6	-.22162 +8
.56	.11881 +8	-.19000 +8
.57	.20601 +8	-.94169 +7
.58	.22623 +8	.35304 +7
.59	.17113 +8	.15583 +8
18.60	.57421 +7	.22680 +8
.61	-.78089 +7	.22323 +8
.62	-.19038 +8	.14457 +8
.63	-.24114 +8	.15544 +7
.64	-.21184 +8	-.12159 +8
18.65	-.11050 +8	-.22080 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.36 (Continued)						
6.38	.55724 +2	-.38867 +2	11.57	.50025 +4	.12272 +5	15.11	.16917 +6	-.52974 +6	18.66	.30387 +7	-.24772 +8
			.58	.31433 +3	.13387 +5	.12	.39685 +6	-.39801 +6	.67	.16414 +8	-.19158 +8
6.40	.68019 +2	-.14453 +2	.59	-.45183 +4	.12755 +5	.13	.54069 +6	-.17422 +6	.68	.24538 +8	-.69418 +7
.42	.69817 +2	.13449 +2				.14	.56647 +6	.93604 +5	.69	.24539 +8	.78958 +7
.44	.60307 +2	.40420 +2	11.60	-.88576 +4	.10417 +5	15.15	.46561 +6	.34634 +6			
.46	.40504 +2	.61949 +2	.61	-.12115 +5	.66429 +4	.16	.25783 +6	.52680 +6	18.70	.16225 +8	.20389 +8
.48	.13201 +2	.74183 +2	.62	-.13832 +5	.19022 +4	.17	-.12595 +5	.59266 +6	.71	.22244 +7	.26245 +8
			.63	-.13741 +5	-.31962 +4	.18	-.28617 +6	.52637 +6	.72	-.12844 +8	.23322 +8
6.50	-.17399 +2	.74615 +2	.64	-.11814 +5	-.79796 +4	.19	-.50122 +6	.33981 +6	.73	-.23882 +8	.12408 +8
.52	-.46298 +2	.62590 +2	11.65	-.82635 +4	-.11800 +5				.74	-.27042 +8	-.29706 +7
.54	-.68512 +2	.39534 +2	.66	-.35277 +4	-.14124 +5	15.20	-.60775 +6	.72319 +5	18.75	-.21063 +8	-.17680 +8
.56	-.79922 +2	.88395 +1	.67	.17858 +4	-.14602 +5	.21	-.57911 +6	-.21747 +6	.76	-.77702 +7	-.26689 +8
.58	-.78038 +2	-.24602 +2	.68	.69759 +4	-.13127 +5	.22	-.41861 +6	-.46440 +6	.77	.84701 +7	-.26792 +8
			.69	.11340 +5	-.98517 +4	.23	-.15958 +6	-.61143 +6	.78	.22179 +8	-.17744 +8
6.60	-.62531 +2	-.55151 +2				.24	.14144 +6	-.62282 +6	.79	.28608 +8	-.24268 +7
.62	-.35425 +2	-.77358 +2	11.70	.14271 +5	-.51750 +4	15.25	.41696 +6	-.49279 +6			
.64	-.88568 0	-.86934 +2	.71	.15337 +5	.30389 +3	.26	.60361 +6	-.24764 +6	18.80	.25388 +8	.14062 +8
.66	.35380 +2	-.81572 +2	.72	.14350 +5	.58620 +4	.27	.65674 +6	.59418 +6	.81	.13396 +8	.26099 +8
.68	.67045 +2	-.61488 +2	.73	.11396 +5	.10747 +5	.28	.56109 +6	.35971 +6	.82	-.34581 +7	.29452 +8
			.74	.68286 +4	.14280 +5	.29	.33507 +6	.58441 +6	.83	-.19500 +8	.22766 +8
6.70	.88251 +2	-.29531 +2	11.75	.12320 +4	.15948 +5				.84	-.29196 +8	.81058 +7
.72	.94689 +2	.91661 +1	.76	-.46554 +4	.15478 +5	15.30	.27250 +5	.68030 +6	18.85	-.29062 +8	-.96701 +7
.74	.84476 +2	.47969 +2	.77	-.10036 +5	.12885 +5	.31	-.29359 +6	.62237 +6	.86	-.18915 +8	-.24511 +8
.76	.58643 +2	.79859 +2	.78	-.14163 +5	.84735 +4	.32	-.55415 +6	.42031 +6	.87	-.20201 +7	-.31231 +8
.78	.21126 +2	.98690 +2	.79	-.16440 +5	.28040 +4	.33	-.69313 +6	.11717 +6	.88	.15948 +8	-.27321 +8
						.34	-.67570 +6	-.21964 +6	.89	.28807 +8	-.13885 +8
6.80	-.21777 +2	.10037 +3	11.80	-.16512 +5	-.33748 +4	15.35	-.50219 +6	-.51331 +6			
.82	-.62428 +2	.83755 +2	.81	-.14315 +5	-.92254 +4	.36	-.20898 +6	-.69507 +6			
.84	-.93185 +2	.51018 +2	.82	-.10099 +5	-.13934 +5	.37	.13899 +6	-.72030 +6			
					Y= -0.38						
0.38	.44621 0	-.44621 0	6.40	.10096 +3	-.23878 +2	11.33	.78693 +4	-.19491 +5	14.62	.46979 +6	.68110 +6
			.42	.10461 +3	.17788 +2	.34	.14328 +5	-.15698 +5	.63	.12039 +6	.82806 +6
0.40	.47806 0	-.44582 0	.44	.91311 +2	.58505 +2	11.35	.19115 +5	-.98206 +4	.64	-.26249 +6	.80450 +6
.42	.51067 0	-.44460 0	.46	.62371 +2	.91473 +2	.36	.21578 +5	-.25561 +4	14.65	-.59910 +6	.61114 +6
.44	.54402 0	-.44247 0	.48	.21809 +2	.11079 +3	.37	.21346 +5	.52034 +4	.66	-.81740 +6	.28452 +6
.46	.57810 0	-.43935 0				.38	.18380 +5	.12478 +5	.67	-.86839 +6	-.10977 +6
.48	.61290 0	-.43514 0	6.50	-.24169 +2	.11251 +3	.39	.12992 +5	.18324 +5	.68	-.73715 +6	-.49011 +6
			.52	-.68081 +2	.95418 +2				.69	-.44693 +6	-.77569 +6
0.50	.64839 0	-.42976 0	.54	-.10236 +3	.61454 +2	11.40	.58123 +4	.21956 +5			
.52	.68455 0	-.42311 0	.56	-.12065 +3	.15542 +2	.41	-.22806 +4	.22851 +5	14.70	-.55260 +5	-.90368 +6
.54	.72134 0	-.41510 0	.58	-.11898 +3	-.35042 +2	.42	-.10268 +5	.20826 +5	.71	.35730 +6	-.84302 +6
.56	.75872 0	-.40562 0				.43	-.17117 +5	.16069 +5	.72	.70365 +6	-.60193 +6
.58	.79664 0	-.39456 0	6.60	-.96594 +2	-.81793 +2	.44	-.21914 +5	.91266 +4	.73	.90849 +6	-.22720 +6
			.62	-.56324 +2	-.11638 +3	11.45	-.23988 +5	.84190 +3	.74	.92469 +6	.20468 +6
0.60	.83503 0	-.38183 0	.64	-.42876 +1	-.13211 +3	.46	-.23001 +5	-.77443 +4	14.75	.74413 +6	.60304 +6
.62	.87383 0	-.36733 0	.66	.50962 +2	-.12525 +3	.47	-.19005 +5	-.15524 +5	.76	.40047 +6	.88198 +6
.64	.91296 0	-.35093 0	.68	.99807 +2	-.95837 +2	.48	-.12445 +5	-.21467 +5	.77	-.36844 +5	.97892 +6
.66	.95233 0	-.33254 0				.49	-.41105 +4	-.24750 +5	.78	-.47651 +6	.86858 +6
.68	.99184 0	-.31205 0	6.70	.13321 +3	-.47944 +2				.79	-.82434 +6	.56949 +6
			.72	.14439 +3	.10802 +2	11.50	.49537 +4	-.24880 +5			
0.70	.10314 +1	-.28936 0	.74	.13018 +3	.70374 +2	.51	.13581 +5	-.21761 +5	14.80	-.10034 +7	.14116 +6
.72	.10708 +1	-.26436 0	.76	.91845 +2	.12001 +3	.52	.20630 +5	-.15720 +5	.81	-.97100 +6	-.32753 +6
.74	.11100 +1	-.23696 0	.78	.35122 +2	.15015 +3	.53	.25138 +5	-.74761 +4	.82	-.72889 +6	-.73672 +6
.76	.11487 +1	-.20706 0				.54	.26447 +5	.19415 +4	.83	-.32405 +6	-.99675 +6
.78	.11869 +1	-.17458 0	6.80	-.30531 +2	.15425 +3	11.55	.24306 +5	.11322 +5	.84	.16019 +6	-.10478 +7
			.82	-.93465 +2	.13022 +3	.56	.18910 +5	.19429 +5	14.85	.62117 +6	-.87367 +6
0.80	.12244 +1	-.13944 0	.84	-.14186 +3	.81042 +2	.57	.10892 +5	.25157 +5	.86	.95856 +6	-.50645 +6
.82	.12609 +1	-.10157 0	.86	-.16593 +3	.14612 +2	.58	.12463 +4	.27691 +5	.87	.10962 +7	-.20920 +5
.84	.12962 +1	-.60903 -1	.88	-.15991 +3	-.57498 +2	.59	-.87885 +4	.26614 +5	.88	.99930 +6	.48052 +6
.86	.13301 +1	-.17408 -1							.89	.68308 +6	.88934 +6
.88	.13624 +1	.28950 -1	6.90	-.12336 +3	-.12197 +3	11.60	-.17890 +5	.21979 +5			
			.92	-.61665 +2	-.16616 +3	.61	-.24824 +5	.14314 +5	14.90	.21089 +6	.11143 +7
0.90	.13928 +1	.78183 -1	.94	.14707 +2	-.18060 +3	.62	-.28612 +5	.45638 +4	.91	-.31828 +6	.11019 +7
.92	.14211 +1	.13029 0	.96	.91845 +2	-.16096 +3	.63	-.28671 +5	-.60217 +4	.92	-.79045 +6	.84892 +6
.94	.14469 +1	.18523 0	.98	.15489 +3	-.10929 +3	.64	-.24899 +5	-.16048 +5	.93	-.11011 +7	.40465 +6
.96	.14699 +1	.24296 0				11.65	-.17706 +5	-.24159 +5	.94	-.11783 +7	-.13849 +6
.98	.14899 +1	.30340 0	7.00	.19088 +3	-.33956 +2	.66	-.79706 +4	-.29219 +5	14.95	-.99932 +6	-.66404 +6
			.02	.19138 +3	.51540 +2	.67	.30616 +4	-.30471 +5	.96	-.59712 +6	-.10563 +7
1.00	.15065 +1	.36644 0	.04	.15446 +3	.13093 +3	.68	.13938 +5	-.27651 +5	.97	-.54427 +5	-.12260 +7
.02	.15195 +1	.43195 0	.06	.85481 +2	.18823 +3	.69	.23189 +5	-.21039 +5	.98	.51294 +6	-.11301 +7
.04	.15284 +1	.49975 0	.08	-.35054 +1	.21092 +3				.99	.98072 +6	-.78334 +6
.06	.15330 +1	.56964 0				11.70	.29524 +5	-.11432 +5			
.08	.15329 +1	.64138 0	7.10	-.95766 +2	.19267 +3	.71	.32013 +5	-.55887 +2	15.00	.12433 +7	-.25580 +6
			.12	-.17294 +3	.13505 +3	.72	.30223 +5	.11593 +5	.01	.12378 +7	.34054 +6
1.10	.15279 +1	.71467 0	.14	-.21867 +3	.47651 +2	.73	.24290 +5	.21939 +5	.02	.95862 +6	.87561 +6
.12	.15175 +1	.78919 0	.16	-.22205 +3	-.53309 +2	.74	.14917 +5	.29544 +5	.03	.46085 +6	.12295 +7
.14	.15016 +1	.86458 0	.18	-.18020 +3	-.14792 +3	11.75	.32953 +4	.33302 +5	.04	-.15067 +6	.13194 +7
.16	.14798 +1	.94043 0				.76	-.90464 +4	.32606 +5	15.05	-.74310 +6	.11187 +7
.18	.14519 +1	.10163 +1	7.20	-.99392 +2	-.21644 +3	.77	-.20439 +5	.27439 +5	.06	-.11844 +7	.66483 +6
			.22	.57143 +1	-.24337 +3	.78	-.29299 +5	.18397 +5	.07	-.13726 +7	.52504 +5
1.20	.14176 +1	.10916 +1	.24	.11456 +3	-.22099 +3	.79	-.34349 +5	.66225 +4	.08	-.12596 +7	-.58586 +6
.22	.13768 +1	.11659 +1	.26	.20461 +3	-.15142 +3				.09	-.86312 +6	-.11086 +7
.24	.13293 +1	.12386 +1	.28	.25603 +3	-.46833 +2	11.80	-.34800 +5	-.63351 +4			
.26	.12749 +1	.13090 +1				.81	-.30474 +5	-.18723 +5	15.10	-.26464 +6	-.13960 +7
.28	.12138 +1	.13765 +1	7.30	.25597 +3	.72519 +2	.82	-.21850 +5	-.28819 +5	.11	.40702 +6	-.13781 +7
			.32	.20180 +3	.18209 +3	.83	-.10009 +5	-.35172 +5	.12	.10033 +7	-.10514 +7
1.30	.11458 +1	.14404 +1	.34	.10228 +3	.25801 +3	.84	.34910 +4	-.36812 +5	.13	.13887 +7	-.48131 +6
.32	.10711 +1	.14999 +1	.36	-.23602 +2	.28229 +3	11.85	.16822 +5	-.33392 +5	.14	.14715 +7	.21012 +6
.34	.98979 0	.15543 +1	.38	-.15007 +3	.24703 +3	.86	.28129 +5	-.25261 +5	15.15	.12256 +7	.87054 +6
.36	.90213 0	.16028 +1				.87	.35792 +5	-.13431 +5	.16	.69813 +6	.13506 +7
.38	.80843 0	.16446 +1	7.40	-.24975 +3	.15680 +3	.88	.38652 +5	.54242 +3	.17	.1047 +4	.15376 +7

Y= -0.38 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.40	.70912 0	.16790 +1
.42	.60472 0	.17051 +1
.44	.49583 0	.17223 +1
.46	.38318 0	.17297 +1
.48	.26760 0	.17266 +1
1.50	.15003 0	.17126 +1
.52	.31507 -1	.16869 +1
.54	-.86815 -1	.16491 +1
.56	-.20369 0	.15989 +1
.58	-.31778 0	.15360 +1
1.60	-.42768 0	.14604 +1
.62	-.53188 0	.13720 +1
.64	-.62884 0	.12711 +1
.66	-.71699 0	.11581 +1
.68	-.79473 0	.10336 +1
1.70	-.86047 0	.89839 0
.72	-.91265 0	.75354 0
.74	-.94978 0	.60030 0
.76	-.97045 0	.44014 0
.78	-.97340 0	.27478 0
1.80	-.95749 0	.10615 0
.82	-.92181 0	-.63609 -1
.84	-.86567 0	-.23216 0
.86	-.78864 0	-.39701 0
.88	-.69061 0	-.55548 0
1.90	-.57178 0	-.70482 0
.92	-.43274 0	-.84218 0
.94	-.27443 0	-.96469 0
.96	-.98256 -1	-.10695 +1
.98	.93999 -1	-.11539 +1
2.00	.30010 0	-.12152 +1
.02	.51738 0	-.12511 +1
.04	.74277 0	-.12593 +1
.06	.97279 0	-.12382 +1
.08	.12036 +1	-.11864 +1
2.10	.14311 +1	-.11029 +1
.12	.16507 +1	-.98751 0
.14	.18580 +1	-.84051 0
.16	.20482 +1	-.66286 0
.18	.22166 +1	-.45623 0
2.20	.23585 +1	-.22305 0
.22	.24696 +1	.33512 -1
.24	.25457 +1	.30953 0
.26	.25832 +1	.60036 0
.28	.25791 +1	.90065 0
2.30	.25310 +1	.12044 +1
.32	.24375 +1	.15052 +1
.34	.22980 +1	.17961 +1
.36	.21130 +1	.20699 +1
.38	.18842 +1	.23192 +1
2.40	.16145 +1	.25367 +1
.42	.13079 +1	.27155 +1
.44	.96975 0	.28489 +1
.46	.60667 0	.29311 +1
.48	.22631 0	.29570 +1
2.50	-.16264 0	.29227 +1
.52	-.55059 0	.28257 +1
.54	-.92727 0	.26650 +1
.56	-.12820 +1	.24412 +1
.58	-.16039 +1	.21568 +1
2.60	-.18822 +1	.18161 +1
.62	-.21067 +1	.14254 +1
.64	-.22679 +1	.99309 0
.66	-.23577 +1	.52912 0
.68	-.23693 +1	.45281 -1
2.70	-.22979 +1	-.44522 0
.72	-.21411 +1	-.92802 0
.74	-.18987 +1	-.13880 +1
.76	-.15735 +1	-.18095 +1
.78	-.11709 +1	-.21773 +1
2.80	-.69939 0	-.24766 +1
.82	-.17031 0	-.26938 +1
.84	.40229 0	-.28173 +1
.86	.10018 +1	-.28377 +1
.88	.16097 +1	-.27485 +1
2.90	.22057 +1	-.25466 +1
.92	.27684 +1	-.22326 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
7.42	-.29957 +3	.28430 +2
.44	-.28605 +3	-.11194 +3
.46	-.20891 +3	-.23403 +3
.48	-.81948 +2	-.30989 +3
7.50	.69161 +2	-.32027 +3
.52	.21187 +3	-.25948 +3
.54	.31368 +3	-.13754 +3
.56	.34949 +3	.21161 +2
.58	.30776 +3	.18246 +3
7.60	.19406 +3	.30968 +3
.62	.30756 +2	.37187 +3
.64	-.14702 +3	.35136 +3
.66	-.29880 +3	.24864 +3
.68	-.38789 +3	.83445 +2
7.70	-.39020 +3	-.10876 +3
.72	-.30074 +3	-.28410 +3
.74	-.13596 +3	-.40024 +3
.76	.68822 +2	-.42652 +3
.78	.26671 +3	-.35204 +3
7.80	.40981 +3	-.18954 +3
.82	.46078 +3	.26276 +2
.84	.40252 +3	.24578 +3
.86	.24364 +3	.41563 +3
.88	.17921 +2	.49166 +3
7.90	-.22248 +3	.45034 +3
.92	-.41881 +3	.29588 +3
.94	-.51998 +3	.60904 +2
.96	-.49583 +3	-.19998 +3
.98	-.34600 +3	-.42256 +3
8.00	-.10188 +3	-.54870 +3
.02	.17943 +3	-.54147 +3
.04	.42814 +3	-.39587 +3
.06	.57886 +3	-.14212 +3
.08	.58780 +3	.16001 +3
8.10	.44537 +3	.43484 +3
.12	.18086 +3	.60955 +3
.14	-.14291 +3	.63341 +3
.16	-.44401 +3	.49242 +3
.18	-.64189 +3	.21534 +3
8.20	-.67886 +3	-.13140 +3
.22	-.53683 +3	-.45905 +3
.24	-.24466 +3	-.67900 +3
.26	.12683 +3	-.72664 +3
.28	.48138 +3	-.58031 +3
8.30	.72194 +3	-.26978 +3
.32	.77712 +3	.12869 +3
.34	.62234 +3	.51048 +3
.36	.28946 +3	.76970 +3
.38	-.13861 +3	.82842 +3
8.40	-.54784 +3	.66012 +3
.42	-.82310 +3	.30014 +3
.44	-.88039 +3	-.16040 +3
.46	-.69246 +3	-.59693 +3
.48	-.29994 +3	-.88474 +3
8.50	.19603 +3	-.93445 +3
.52	.65914 +3	-.71970 +3
.54	.95488 +3	-.28861 +3
.56	.98949 +3	.24565 +3
.58	.73963 +3	.73370 +3
8.60	.26346 +3	.10313 +4
.62	-.31148 +3	.10417 +4
.64	-.82154 +3	.74737 +3
.66	-.11131 +4	.21941 +3
.68	-.10886 +4	-.39774 +3
8.70	-.73931 +3	-.92508 +3
.72	-.15300 +3	-.12005 +4
.74	.50646 +3	-.11285 +4
.76	.10440 +4	-.71308 +3
.78	.12907 +4	-.62544 +2
8.80	.11568 +4	.63726 +3
.82	.66360 +3	.11751 +4
.84	-.55704 +2	.13777 +4
.86	-.79100 +3	.11655 +4
.88	-.13155 +4	.58312 +3
8.90	-.14554 +4	-.20722 +3
.92	-.11475 +4	-.96934 +3
.94	-.46552 +3	-.14628 +4
.96	.39476 +3	-.15185 +4

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
11.89	.36191 +5	.14766 +5
11.90	.28620 +5	.27259 +5
.91	.16870 +5	.36230 +5
.92	.24830 +4	.40334 +5
.93	-.12587 +5	.38875 +5
.94	-.26238 +5	.31917 +5
11.95	-.36512 +5	.20304 +5
.96	-.41877 +5	.55579 +4
.97	-.41451 +5	-.10316 +5
.98	-.35151 +5	-.25101 +5
.99	-.23722 +5	-.36671 +5
12.00	-.86596 +4	-.43306 +5
.01	.79846 +4	-.43937 +5
.02	.23879 +5	-.38325 +5
.03	.36737 +5	-.27115 +5
.04	.44645 +5	-.11770 +5
12.05	.46347 +5	.56173 +4
.06	.41444 +5	.22604 +5
.07	.30477 +5	.36740 +5
.08	.14870 +5	.45921 +5
.09	-.32417 +4	.48700 +5
12.10	-.21307 +5	.44516 +5
.11	-.36714 +5	.33801 +5
.12	-.47163 +5	.17943 +5
.13	-.51017 +5	-.88626 +3
.14	-.47551 +5	-.20025 +5
12.15	-.37085 +5	-.36695 +5
.16	-.20972 +5	-.48407 +5
.17	-.14232 +4	-.53326 +5
.18	.18789 +5	-.50563 +5
.19	.36721 +5	-.40332 +5
12.20	.49685 +5	-.23947 +5
.21	.55651 +5	-.36630 +4
.22	.53568 +5	.17633 +5
.23	.43541 +5	.36826 +5
.24	.26854 +5	.51029 +5
12.25	.58072 +4	.58019 +5
.26	-.16590 +5	.56579 +5
.27	-.37047 +5	.46712 +5
.28	-.52477 +5	.29676 +5
.29	-.60456 +5	.78271 +4
12.30	-.59610 +5	-.15697 +5
.31	-.49845 +5	-.37426 +5
.32	-.32399 +5	-.54065 +5
.33	-.96944 +4	-.62993 +5
.34	.14994 +5	-.62680 +5
12.35	.38004 +5	-.52941 +5
.36	.55831 +5	-.35009 +5
.37	.65658 +5	-.11381 +5
.38	.65801 +5	.14515 +5
.39	.55998 +5	.38820 +5
12.40	.37484 +5	.57811 +5
.41	.12854 +5	.68475 +5
.42	-.14304 +5	.68984 +5
.43	-.39917 +5	.59006 +5
.44	-.60043 +5	.39802 +5
12.45	-.71471 +5	.14074 +5
.46	-.72237 +5	-.14405 +5
.47	-.61957 +5	-.41341 +5
.48	-.41935 +5	-.62564 +5
.49	-.15003 +5	-.74669 +5
12.50	.14866 +5	-.75566 +5
.51	.43139 +5	-.64838 +5
.52	.65412 +5	-.43851 +5
.53	.78091 +5	-.15595 +5
.54	.78973 +5	.15735 +5
12.55	.67627 +5	.45354 +5
.56	.45512 +5	.68619 +5
.57	.15800 +5	.81749 +5
.58	-.17066 +5	.82447 +5
.59	-.48035 +5	.70293 +5
12.60	-.72216 +5	.46868 +5
.61	-.85655 +5	.15559 +5
.62	-.85975 +5	-.18919 +5
.63	-.72800 +5	-.51230 +5
.64	-.47866 +5	-.76235 +5
12.65	-.14810 +5	-.89813 +5
.66	.21354 +5	-.89536 +5
.67	.54986 +5	-.75101 +5
.68	.80699 +5	-.48443 +5
.69	.94218 +5	-.13484 +5
12.70	.93093 +5	.24432 +5
.71	.77138 +5	.59346 +5
.72	.48524 +5	.85623 +5

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
15.18	-.71261 +6	.13821 +7
.19	-.12820 +7	.91086 +6
15.20	-.15749 +7	-.22253 +6
.21	-.15179 +7	-.53233 +6
.22	-.11154 +7	-.11842 +7
.23	-.45029 +6	-.15824 +7
.24	.33282 +6	-.16303 +7
15.25	.10585 +7	-.13082 +7
.26	.15600 +7	-.68036 +6
.27	.17172 +7	.11745 +6
.28	.14857 +7	.90712 +6
.29	.90886 +6	.15078 +7
15.30	.11027 +6	.17771 +7
.31	-.73233 +6	.16450 +7
.32	-.14265 +7	.11321 +7
.33	-.18088 +7	.34677 +6
.34	-.17837 +7	-.53682 +6
15.35	-.13466 +7	-.13173 +7
.36	-.58849 +6	-.18121 +7
.37	.32347 +6	-.18995 +7
.38	.11819 +7	-.15494 +7
.39	.17866 +7	-.83196 +6
15.40	.19909 +7	.95315 +5
.41	.17375 +7	.10222 +7
.42	.10739 +7	.17330 +7
.43	.14457 +6	.20568 +7
.44	-.84023 +6	.19085 +7
15.45	-.16519 +7	.13111 +7
.46	-.20964 +7	.39308 +6
.47	-.20605 +7	-.63847 +6
.48	-.15408 +7	-.15445 +7
.49	-.64721 +6	-.21094 +7
15.50	.41939 +6	-.21917 +7
.51	.14123 +7	-.17603 +7
.52	.20958 +7	-.90401 +6
.53	.23009 +7	.18559 +6
.54	.19674 +7	.12569 +7
15.55	.11607 +7	.20561 +7
.56	.60345 +5	.23872 +7
.57	-.10802 +7	.21600 +7
.58	-.19910 +7	.14148 +7
.59	-.24500 +7	.31582 +6
15.60	-.23366 +7	-.88410 +6
.61	-.16639 +7	-.19015 +7
.62	-.57835 +6	-.24891 +7
.63	.67079 +6	-.24959 +7
.64	.17888 +7	-.19058 +7
15.65	.25046 +7	-.84554 +6
.66	.26367 +7	.44237 +6
.67	.21388 +7	.16543 +7
.68	.11151 +7	.24970 +7
.69	-.20095 +6	.27584 +7
15.70	-.14995 +7	.23613 +7
.71	-.24667 +7	.13851 +7
.72	-.28606 +7	.51370 +5
.73	-.25719 +7	-.13261 +7
.74	-.16535 +7	-.24146 +7
15.75	-.31257 +6	-.29432 +7
.76	.11357 +7	-.27696 +7
.77	.23418 +7	-.19187 +7
.78	.30063 +7	-.58074 +6
.79	.29537 +7	.93010 +6
15.80	.21792 +7	.22494 +7
.81	.85409 +6	.30502 +7
.82	-.71101 +6	.31236 +7
.83	-.21387 +7	.24338 +7
.84	-.30754 +7	.11309 +7
15.85	-.32791 +7	-.48013 +6
.86	-.26814 +7	-.20110 +7
.87	-.14098 +7	-.30828 +7
.88	.23908 +6	-.34201 +7
.89	.18677 +7	-.29214 +7
15.90	.30731 +7	-.16894 +7
.91	.35467 +7	-.10556 +5
.92	.31531 +7	.17103 +7
.93	.19684 +7	.30474 +7
.94	.26731 +6	.36594 +7
15.95	-.15402 +7	.33761 +7
.96	-.30068 +7	.22461 +7
.97	-.37586 +7	.52979 +6
.98	-.35904 +7	-.13589 +7
.99	-.25214 +7	-.29525 +7
16.00	-.79674 +6	-.38451 +7
.01	.11679 +7	-.37959 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.38 (Continued)						
2.94	.32764 +1	−.18113 +1	8.98	.11702 +4	−.10965 +4	12.73	.11503 +5	.98853 +5	16.02	.28858 +7	−.27938 +7
.96	.37086 +1	−.12917 +1				.74	−.28218 +5	.96599 +5	.03	.39197 +7	−.10670 +7
.98	.40451 +1	−.68676 0	9.00	.16102 +4	−.30664 +3	12.75	−.64351 +5	.78835 +5	.04	.39928 +7	.96851 +6
			.02	.15572 +4	.61777 +3	.76	−.91013 +5	.48023 +5	16.05	.30629 +7	.28081 +7
3.00	.42685 +1	−.13926 −1	.04	.10032 +4	.13873 +4	.77	−.10369 +6	.87841 +4	.06	.13396 +7	.39834 +7
.02	.43640 +1	.70581 0	.06	.10091 +3	.17464 +4	.78	−.99991 +5	−.32782 +5	.07	−.76213 +6	.41816 +7
.04	.43211 +1	.14481 +1	.08	−.87561 +3	.15581 +4	.79	−.80107 +5	−.70039 +5	.08	−.27207 +7	.33284 +7
.06	.41336 +1	.21862 +1							.09	−.40373 +7	.16135 +7
.08	.38007 +1	.28915 +1	9.10	−.16131 +4	.85575 +3	12.80	−.46842 +5	−.96871 +5			
			.12	−.18591 +4	−.15786 +3	.81	−.52364 +4	−.10868 +6	16.10	−.43627 +7	−.55006 +6
3.10	.33271 +1	.35348 +1	.14	−.15079 +4	−.11666 +4	.82	.38187 +5	−.10319 +6	.11	−.35900 +7	−.26250 +7
.12	.27239 +1	.40872 +1	.16	−.64475 +3	−.18386 +4	.83	.76437 +5	−.80854 +5	.12	−.18880 +7	−.40825 +7
.14	.20076 +1	.45218 +1	.18	.47138 +3	−.19348 +4	.84	.10318 +6	−.44877 +5	.13	.33355 +6	−.45369 +7
.16	.12011 +1	.48145 +1				12.85	.11377 +6	−.76845 +3	.14	.25224 +7	−.38478 +7
.18	.33217 0	.49455 +1	9.20	.14832 +4	−.13941 +4	.86	.10610 +6	.44494 +5	16.15	.41203 +7	−.21625 +7
			.22	.20485 +4	−.36406 +3	.87	.80957 +5	.83560 +5	.16	.47049 +7	.11380 +6
3.20	−.56662 0	.49003 +1	.24	.19554 +4	.83557 +3	.88	.42009 +5	.10990 +6	.17	.41020 +7	.24145 +7
.22	−.14593 +1	.46711 +1	.26	.12019 +4	.18106 +4	.89	−.47163 +4	.11888 +6	.18	.24363 +7	.41520 +7
.24	−.23078 +1	.42574 +1	.28	.8485 +1	.22207 +4				.19	.10806 +6	.48676 +7
.26	−.30731 +1	.36669 +1				12.90	−.51759 +5	.10860 +6			
.28	−.37175 +1	.29152 +1	9.30	−.12430 +4	.18984 +4	.91	−.91410 +5	.80279 +5	16.20	−.23026 +7	.43527 +7
			.32	−.21299 +4	.91599 +3	.92	−.11697 +6	.38107 +5	.21	−.41791 +7	.27091 +7
3.30	−.42060 +1	.20267 +1	.34	−.23308 +4	−.42442 +3	.93	−.12389 +6	−.11317 +5	.22	−.50261 +7	.33092 +6
.32	−.45082 +1	.10333 +1	.36	−.17420 +4	−.16814 +4	.94	−.11055 +6	−.60030 +5	.23	−.46005 +7	−.21881 +7
.34	−.46003 +1	−.26212 −1	.38	−.52620 +3	−.24179 +4	12.95	−.78667 +5	−.99973 +5	.24	−.29803 +7	−.42029 +7
.36	−.44665 +1	−.11071 +1				.96	−.33036 +5	−.12433 +6	16.25	−.55376 +6	−.51815 +7
.38	−.41006 +1	−.21608 +1	9.40	.92811 +3	−.23528 +4	.97	.19128 +5	−.12867 +6	.26	.20727 +7	−.48457 +7
			.42	.21280 +4	−.14680 +4	.98	.69338 +5	−.11179 +6	.27	.42252 +7	−.32498 +7
3.40	−.35067 +1	−.31367 +1	.44	.26423 +4	−.30426 +2	.99	.10921 +6	−.75955 +5	.28	.53350 +7	−.77557 +6
.42	−.27005 +1	−.39845 +1	.46	.22561 +4	.14847 +4				.29	.50890 +7	.19576 +7
.44	−.17086 +1	−.46568 +1	.48	.10595 +4	.25487 +4	13.00	.13185 +6	−.26656 +5			
.46	−.56882 0	−.51113 +1				.01	.13307 +6	.28233 +5	16.30	.35173 +7	.42473 +7
.48	.67145 0	−.53142 +1	9.50	−.56627 +3	.27632 +4	.02	.11212 +6	.79694 +5	.31	.99539 +6	.54879 +7
			.52	−.20668 +4	.20090 +4	.03	.71959 +5	.11905 +6	.32	−.18445 +7	.53309 +7
3.50	.19565 +1	−.52414 +1	.54	−.29017 +4	.50548 +3	.04	.18823 +5	.13940 +6	.33	−.42709 +7	.37826 +7
.52	.32246 +1	−.48816 +1	.56	−.27390 +4	−.12483 +4	13.05	−.38707 +5	.13688 +6	.34	−.56414 +7	.12123 +7
.54	.44108 +1	−.42372 +1	.58	−.15864 +4	−.26357 +4	.06	−.91085 +5	.11133 +6	16.35	−.55721 +7	−.17347 +7
.56	.54501 +1	−.33254 +1				.07	−.12938 +6	.66481 +5	.36	−.40457 +7	−.42978 +7
.58	.62809 +1	−.21789 +1	9.60	.19104 +3	−.31385 +4	.08	−.14679 +6	.93960 +4	.37	−.14253 +7	−.57970 +7
			.62	.19822 +4	−.25300 +4	.09	−.13987 +6	−.50605 +5	.38	.16299 +7	−.58135 +7
3.60	.68484 +1	−.84439 0	.64	.31373 +4	−.97471 +3				.39	.43294 +7	−.43063 +7
.62	.71083 +1	.61781 0	.66	.32030 +4	.10082 +4	13.10	−.10918 +6	−.10346 +6			
.64	.70299 +1	.21368 +1	.68	.21001 +4	.27145 +4	.11	−.59318 +5	−.14007 +6	16.40	.59561 +7	−.16334 +7
.66	.65990 +1	.36337 +1				.12	.17547 +4	−.15381 +6	.41	.60557 +7	.15314 +7
.68	.58199 +1	.50257 +1	9.70	.17461 +3	.35032 +4	.13	.63955 +5	−.14179 +6	.42	.45644 +7	.43677 +7
			.72	−.19046 +4	.30367 +4	.14	.11675 +6	−.10542 +6	.43	.18358 +7	.61201 +7
3.70	.47165 +1	.62306 +1	.74	−.33750 +4	.14242 +4	13.15	.15092 +6	−.50263 +5	.44	−.14411 +7	.62996 +7
.72	.33326 +1	.71711 +1	.76	−.36589 +4	−.79248 +3	.16	.16018 +6	−.14738 +5	16.45	−.44144 +7	.48199 +7
.74	.17307 +1	.77797 +1	.78	−.25901 +4	−.28163 +4	.17	.14233 +6	.78743 +5	.46	−.62905 +7	.20314 +7
.76	−.9864 −2	.80040 +1				.18	.99755 +5	.13079 +6	.47	−.65459 +7	−.13603 +7
.78	−.17967 +1	.78100 +1	9.80	−.50088 +3	−.38787 +4	.19	.39117 +5	.16167 +6	.48	−.50727 +7	−.44712 +7
			.82	.18741 +4	−.35310 +4				.49	−.22191 +7	−.64690 +7
3.80	−.35286 +1	.71864 +1	.84	.36519 +4	−.18334 +4	13.20	−.29638 +5	.16558 +6			
.82	−.51009 +1	.61464 +1	.86	.41278 +4	.63857 +3	.21	−.94913 +5	.14116 +6	16.50	.12910 +7	−.67954 +7
.84	−.64118 +1	.47290 +1	.88	.30546 +4	.29826 +4	.22	−.14540 +6	.91910 +5	.51	.45401 +7	−.53224 +7
.86	−.73686 +1	.29986 +1				.23	−.17204 +6	.25692 +5	.52	.66568 +7	−.23978 +7
.88	−.78942 +1	.10430 +1	9.90	.76435 +3	.42960 +4	.24	−.16965 +6	−.46500 +5	.53	.70488 +7	.12347 +7
			.92	−.19255 +4	.40224 +4	13.25	−.13791 +6	−.11235 +6	.54	.55689 +7	.46230 +7
3.90	−.79331 +1	−.10304 +1	.94	−.39987 +4	.21870 +4	.26	−.81591 +5	−.16031 +6	16.55	.25662 +7	.68556 +7
.92	−.74567 +1	−.31002 +1	.96	−.46219 +4	−.57933 +3	.27	−.98303 +4	−.18164 +6	.56	−.11934 +7	.73068 +7
.94	−.64666 +1	−.50370 +1	.98	−.34798 +4	−.32493 +4	.28	.65311 +5	−.17197 +6	.57	−.47218 +7	.58117 +7
.96	−.49974 +1	−.67116 +1				.29	.13087 +6	−.13221 +6	.58	−.70669 +7	.27231 +7
.98	−.31169 +1	−.80033 +1	10.00	−.92829 +3	−.47770 +4				.59	−.75700 +7	−.11691 +7
			.01	.60065 +3	−.48833 +4	13.30	.17519 +6	−.68522 +5			
4.00	−.92343 0	−.88084 +1	.02	.21053 +4	−.45069 +4	.31	.19004 +6	.85826 +4	16.60	−.60503 +7	−.48384 +7
.02	.14574 +1	−.90484 +1	.03	.34353 +4	−.36733 +4	.32	.17208 +6	.85991 +5	.61	−.28669 +7	−.72920 +7
.04	.38798 +1	−.86770 +1	.04	.44535 +4	−.24541 +4	.33	.12365 +6	.15018 +6	.62	.11637 +7	−.78388 +7
.06	.61856 +1	−.76858 +1	10.05	.50504 +4	−.96149 +3	.34	.52448 +5	.18960 +6	.63	.49751 +7	−.62841 +7
.08	.82145 +1	−.61076 +1	.06	.51555 +4	.66194 +3	13.35	−.29602 +5	.19672 +6	.64	.75325 +7	−.29959 +7
			.07	.47460 +4	.22565 +4	.36	−.10837 +6	.16949 +6	16.65	.81136 +7	.11794 +7
4.10	.98146 +1	−.40173 +1	.08	.38500 +4	.36613 +4	.37	−.16994 +6	.11184 +6	.66	.65122 +7	.51337 +7
.12	.10854 +2	−.15297 +1	.09	.25458 +4	.47298 +4	.38	−.20304 +6	.33157 +5	.67	.31084 +7	.77896 +7
.14	.11231 +2	.12055 +1				.39	−.20113 +6	−.53204 +5	.68	−.12186 +7	.83945 +7
.16	.10883 +2	.40117 +1	10.10	.95453 +3	.53459 +4				.69	−.53163 +7	.67335 +7
.18	.97964 +1	.66961 +1	.11	−.76994 +3	.54358 +4	13.40	−.16367 +6	−.13219 +6			
			.12	−.24562 +4	.49772 +4	.41	−.96405 +5	−.18966 +6	16.70	−.80646 +7	.32024 +7
4.20	.80080 +1	.90620 +1	.13	−.39322 +4	.40030 +4	.42	−.10506 +5	−.21489 +6	.71	−.86817 +7	−.12837 +7
.22	.56078 +1	.10923 +2	.14	−.50423 +4	.25991 +4	.43	.79263 +5	−.20262 +6	.72	−.69468 +7	−.55252 +7
.24	.27360 +1	.12119 +2	10.15	−.56643 +4	.89805 +3	.44	.15706 +6	−.15408 +6	.73	−.32754 +7	−.83585 +7
.26	−.42374 0	.12526 +2	.16	−.57224 +4	−.93398 +3	13.45	.20874 +6	−.77021 +5	.74	.13771 +7	−.89747 +7
.28	−.36547 +1	.12072 +2	.17	−.51963 +4	−.27128 +4	.46	.22446 +6	.15558 +5	16.75	.57623 +7	−.71505 +7
			.18	−.41256 +4	−.42546 +4	.47	.20053 +6	.10752 +6	.76	.86725 +7	−.33252 +7
4.30	−.67211 +1	.10744 +2	.19	−.26063 +4	−.53952 +4	.48	.14022 +6	.18244 +6	.77	.92732 +7	.15017 +7
.32	−.93848 +1	.85960 +1				.49	.53425 +5	.22647 +6	.78	.73426 +7	.60298 +7
.34	−.11423 +2	.57450 +1	10.20	−.78369 +3	−.60070 +4				.79	.33488 +7	.90072 +7
.36	−.12647 +2	.23709 +1	.21	.11619 +4	−.60136 +4	13.50	−.44965 +5	.23097 +6			
.38	−.12919 +2	−.12949 +1	.22	.30325 +4	−.53991 +4	.51	−.13759 +6	.19415 +6	16.80	−.16602 +7	.95763 +7
			.23	.46327 +4	−.42117 +4	.52	−.20766 +6	.12159 +6	.81	−.63296 +7	.75210 +7
4.40	−.12166 +2	−.49835 +1	.24	.57895 +4	−.25600 +4	.53	−.24201 +6	.25460 +5	.82	−.93632 +7	.33433 +7
.42	−.10394 +2	−.84074 +1	10.25	.63716 +4	−.60408 +3	.54	−.23356 +6	−.77499 +5	.83	−.98829 +7	−.18557 +7
.44	−.76871 +1	−.11282 +2	.26	.63040 +4	.14600 +4	13.55	−.18278 +6	−.16888 +6	.84	−.76830 +7	−.66639 +7
.46	−.42114 +1	−.13349 +2	.27	.55774 +4	.34196 +4	.56	−.97788 +5	−.23189 +6	16.85	−.33053 +7	−.97409 +7
.48	−.20524 0	−.14398 +2	.28	.42513 +4	.50673 +4	.57	.68859 +4	−.25440 +6	.86	.20911 +7	−.10191 +8

Y= -0.38 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
4.50	.40347 +1	-.14291 +2	10.29	.24494 +4	.62226 +4	13.58	.11276 +6	-.23135 +6	16.87	.70343 +7	-.78256 +7
.52	.81739 +1	-.12974 +2				.59	.20064 +6	-.16577 +6	.88	.10140 +8	-.32311 +7
.54	.11865 +2	-.10492 +2	10.30	.34894 +3	.67519 +4				.89	.10500 +8	.23698 +7
.56	.14778 +2	-.69882 +1	.31	-.18367 +4	.65839 +4	13.60	.25412 +6	-.68535 +5			
.58	.16625 +2	-.27036 +1	.32	-.38795 +4	.57188 +4	.61	.26259 +6	.43445 +5	16.90	.79454 +7	.74426 +7
			.33	-.55602 +4	.42303 +4	.62	.22341 +6	.15012 +6	.91	.31168 +7	.10561 +8
4.60	.17193 +2	.20409 +1	.34	-.66920 +4	.22602 +4	.63	.14253 +6	.23189 +6	.92	-.26948 +7	.10806 +8
.62	.16366 +2	.68642 +1	10.35	-.71411 +4	.5233 +1	.64	.33708 +5	.27319 +6	.93	-.78903 +7	.80384 +7
.64	.14141 +2	.11355 +2	.36	-.68428 +4	-.23024 +4	13.65	-.83825 +5	.26544 +6	.94	-.11002 +8	.29582 +7
.66	.10636 +2	.15105 +2	.37	-.58100 +4	-.44186 +4	.66	-.18874 +6	.20885 +6	16.95	-.11106 +8	-.30695 +7
.68	.60907 +1	.17745 +2	.38	-.41344 +4	-.61131 +4	.67	-.26145 +6	.11260 +6	.96	-.81000 +7	-.83786 +7
			.39	-.19787 +4	-.71943 +4	.68	-.28780 +6	-.66011 +4	.97	-.27506 +7	-.11461 +8
4.70	.85189 0	.18985 +2				.69	-.26178 +6	-.12737 +6	.98	.34972 +7	-.11397 +8
.72	-.46505 +1	.18638 +2	10.40	.43854 +3	-.75312 +4				.99	.89083 +7	-.81255 +7
.74	-.99358 +1	.16651 +2	.41	.28648 +4	-.70690 +4	13.70	-.18688 +6	-.22748 +6			
.76	-.14513 +2	.13117 +2	.42	.50397 +4	-.58373 +4	.71	-.75730 +5	-.28793 +6	17.00	.11938 +8	-.24893 +7
.78	-.17927 +2	.82780 +1	.43	.67231 +4	-.39492 +4	.72	.52023 +5	-.29655 +6	.01	.11674 +8	.39810 +7
			.44	.77211 +4	-.15919 +4	.73	.17313 +6	-.25046 +6	.02	.81091 +7	.94799 +7
4.80	-.19800 +2	.25094 +1	10.45	.79088 +4	.99186 +3	.74	.26496 +6	-.15685 +6	.03	.21692 +7	.12430 +8
.82	-.19877 +2	-.37016 +1	.46	.72455 +4	.35282 +4	13.75	.30974 +6	-.31921 +5	.04	-.45240 +7	.11933 +8
.84	-.18055 +2	-.97964 +1	.47	.57817 +4	.57411 +4	.76	.29796 +6	.10186 +6	17.05	-.10093 +8	.80449 +7
.86	-.14406 +2	-.15193 +2	.48	.36564 +4	.73819 +4	.77	.23041 +6	.21980 +6	.06	-.12932 +8	.17849 +7
.88	-.91795 +1	-.19341 +2	.49	.10843 +4	.82578 +4	.78	.11832 +6	.29950 +6	.07	-.12167 +8	-.51289 +7
			10.50	-.16655 +4	.82542 +4	.79	-.18495 +5	.32513 +6	.08	-.79262 +7	-.10748 +8
4.90	-.27947 +1	-.21775 +2	.51	-.42971 +4	.73493 +4	13.80	-.15505 +6	.29055 +6	.09	-.13310 +7	-.13441 +8
.92	.41921 +1	-.22169 +2	.52	-.65195 +4	.56196 +4	.81	-.26575 +6	.20074 +6	17.10	.57982 +7	-.12370 +8
.94	.11131 +2	-.20377 +2	.53	-.80788 +4	.32340 +4	.82	-.32919 +6	.71176 +5	.11	.11442 +8	-.77457 +7
.96	.17337 +2	-.16458 +2	.54	-.87871 +4	.43810 +3	.83	-.33229 +6	-.74785 +5	.12	.13952 +8	-.80210 +6
.98	.22157 +2	-.10690 +2	10.55	-.85451 +4	-.24707 +4	.84	-.27295 +6	-.21009 +6	.13	.12533 +8	.65340 +7
			.56	-.73556 +4	-.51744 +4	13.85	-.16081 +6	-.30899 +6	.14	.74958 +7	.12173 +8
5.00	.25034 +2	-.35494 +1	.57	-.53263 +4	-.73694 +4	.86	-.15709 +5	-.35190 +6	17.15	.19264 +6	.14458 +8
.02	.25577 +2	.43158 +1	.58	-.26607 +4	-.87999 +4	.87	.13575 +6	-.32935 +6	.16	-.73375 +7	.12650 +8
.04	.23607 +2	.12146 +2	.59	.36155 +3	-.92881 +4	.88	.26507 +6	-.24396 +6	.17	-.12938 +8	.71684 +7
.06	.19192 +2	.19138 +2				.89	.34719 +6	-.11036 +6	.18	-.14952 +8	-.50269 +6
.08	.12659 +2	.24526 +2	10.60	.34138 +4	-.87562 +4				.19	-.12710 +8	-.82094 +7
			.61	.61569 +4	-.72377 +4	13.90	.36537 +6	.47298 +5			
5.10	.45743 +1	.27667 +2	.62	.82775 +4	-.48773 +4	.91	.31457 +6	.19966 +6	17.20	-.67547 +7	-.13732 +8
.12	-.42967 +1	.28111 +2	.63	.95228 +4	-.19176 +4	.92	.20272 +6	.31760 +6	.21	.12889 +7	-.15425 +8
.14	-.13060 +2	.25670 +2	.64	.97317 +4	.13254 +4	.93	.49643 +5	.37779 +6	.22	.91495 +7	-.12703 +8
.16	-.20777 +2	.20451 +2	10.65	.88548 +4	.44949 +4	.94	-.11649 +6	.36730 +6	.23	.14550 +8	-.62461 +7
.18	-.26566 +2	.12867 +2	.66	.69632 +4	.72332 +4	13.95	-.26425 +6	.28640 +6	.24	.15867 +8	.21706 +7
			.67	.42445 +4	.92212 +4	.96	-.36490 +6	.14881 +6	17.25	.12618 +8	.10156 +8
5.20	-.29699 +2	.36127 +1	.68	.98443 +3	.10216 +5	.97	-.39800 +6	-.20509 +5	.26	.56333 +7	.15384 +8
.22	-.29697 +2	-.63940 +1	.69	-.24623 +4	.10080 +5	.98	-.35550 +6	-.18985 +6	.27	-.31517 +7	.16268 +8
.24	-.26393 +2	-.16095 +2				.99	-.24371 +6	-.32668 +6	.28	-.11227 +8	.12443 +8
.26	-.19980 +2	-.24403 +2	10.70	-.57102 +4	.88012 +4				.29	-.16225 +8	.49075 +7
.28	-.11005 +2	-.30319 +2	.71	-.83862 +4	.64949 +4	14.00	-.82413 +5	-.40385 +6			
			.72	-.10172 +5	.33978 +4	.01	.98538 +5	-.40501 +6	17.30	-.16613 +8	-.42352 +7
5.30	-.34261 0	-.33054 +2	.73	-.10842 +5	-.15760 +3	.02	.26471 +6	-.32805 +6	.31	-.12165 +8	-.12358 +8
.32	.10893 +2	-.32131 +2	.74	-.10291 +5	-.37774 +4	.03	.38362 +6	-.18591 +6	.32	-.40597 +7	-.17062 +8
.34	.21453 +2	-.27463 +2	10.75	-.85532 +4	-.70497 +4	.04	.43108 +6	-.44675 +4	.33	.54230 +7	-.16890 +8
.36	.30091 +2	-.19389 +2	.76	-.57963 +4	-.95913 +4	14.05	.39613 +6	.18208 +6	.34	.13541 +8	-.11770 +8
.38	.35707 +2	-.86606 +1	.77	-.23111 +4	-.11093 +5	.06	.28349 +6	.33766 +6	17.35	.17883 +8	-.30814 +7
			.78	.15202 +4	-.11355 +5	.07	.11314 +6	.43128 +6	.36	.17081 +8	.67154 +7
5.40	.37490 +2	.36122 +1	.79	.52655 +4	-.10318 +5	.08	-.83209 +5	.44316 +6	.37	.11245 +8	.14771 +8
.42	.35029 +2	.16072 +2				.09	-.26794 +6	.36897 +6	.38	.19651 +7	.18673 +8
.44	.28391 +2	.27258 +2	10.80	.84910 +4	-.80670 +4				.39	-.81112 +7	.17171 +8
.46	.18146 +2	.35772 +2	.81	.10811 +5	-.48328 +4	14.10	-.40471 +6	.22105 +6			
.48	.53318 +1	.40455 +2	.82	.11934 +5	-.96468 +3	.11	-.46560 +6	.26485 +5	17.40	-.16035 +8	.10575 +8
			.83	.11701 +5	.31050 +4	.12	-.43681 +6	-.17782 +6	.41	-.19414 +8	.70391 +6
5.50	-.86396 +1	.40539 +2	.84	.10104 +5	.69086 +4	.13	-.32176 +6	-.35206 +6	.42	-.17140 +8	-.96069 +7
.52	-.22131 +2	.35773 +2	10.85	.72953 +4	.99970 +4	.14	-.14089 +6	-.46130 +6	.43	-.97457 +7	-.17320 +8
.54	-.33467 +2	.26486 +2	.86	.35714 +4	.11992 +5	14.15	.71901 +5	-.48245 +6	.44	.70732 +6	-.20088 +8
.56	-.41135 +2	.13585 +2	.87	-.65572 +3	.12634 +5	.16	.27552 +6	-.40917 +6	17.45	.11197 +8	-.16970 +8
.58	-.43992 +2	-.15164 +1	.88	-.49041 +4	.11814 +5	.17	.42962 +6	-.25356 +6	.46	.18611 +8	-.87438 +7
			.89	-.86764 +4	.95906 +4	.18	.50255 +6	-.44279 +5	.47	.20674 +8	.22720 +7
5.60	-.41427 +2	-.17046 +2				.19	.47790 +6	.17865 +6	.48	.16638 +8	.12871 +8
.62	-.33480 +2	-.31072 +2	10.90	-.11518 +5	.61902 +4				.49	.75559 +7	.19889 +8
.64	-.20877 +2	-.41734 +2	.91	-.13071 +5	.19832 +4	14.20	.35811 +6	.37144 +6			
.66	-.49819 +1	-.47497 +2	.92	-.13121 +5	-.25549 +4	.21	.16457 +6	.49516 +6	17.50	-.39913 +7	.21146 +8
.68	.12333 +2	-.47361 +2	.93	-.11623 +5	-.68966 +4	.22	-.66144 +5	.52352 +6	.51	-.14619 +8	.16125 +8
			.94	-.87166 +4	-.10524 +5	.23	-.28912 +6	.44854 +6	.52	-.21132 +8	.61700 +7
5.70	.28899 +2	-.41036 +2	10.95	-.47105 +4	-.12989 +5	.24	-.45979 +6	.28257 +6	.53	-.21480 +8	-.58633 +7
.72	.42518 +2	-.29022 +2	.96	-.52551 +2	-.13970 +5	14.25	-.54285 +6	.56414 +5	.54	-.15408 +8	-.16425 +8
.74	.51247 +2	-.12599 +2	.97	.47197 +4	-.13313 +5	.26	-.51955 +6	-.18628 +6	17.55	-.45761 +7	-.22314 +8
.76	.53676 +2	.62928 +1	.98	.90408 +4	-.11056 +5	.27	-.39192 +6	-.39744 +6	.56	.78830 +7	-.21648 +8
.78	.49152 +2	.25268 +2	.99	.12384 +5	-.74275 +4	.28	-.18289 +6	-.53404 +6	.57	.18268 +8	-.14466 +8
						.29	.67665 +5	-.56684 +6	.58	.23405 +8	-.27662 +7
5.80	.37918 +2	.41788 +2	11.00	.14324 +5	-.28273 +4				.59	.21620 +8	.10041 +8
.82	.21139 +2	.53494 +2	.01	.14595 +5	.22181 +4	14.30	.31051 +6	-.48670 +6			
.84	.80364 0	.58546 +2	.02	.13122 +5	.71146 +4	.31	.49666 +6	-.30692 +6	17.60	.13278 +8	.20124 +8
.86	-.20492 +2	.55903 +2	.03	.10038 +5	.11270 +5	.32	.58726 +6	-.61190 +5	.61	.73592 +6	.24375 +8
.88	-.39865 +2	.45528 +2	.04	.56746 +4	.14165 +5	.33	.56169 +6	.20261 +6	.62	-.12324 +8	.21365 +8
			11.05	.52556 +3	.15420 +5	.34	.42222 +6	.43172 +6	.63	-.21966 +8	.11827 +8
5.90	-.54530 +2	.28455 +2	.06	-.48063 +4	.14841 +5	14.35	.19420 +6	.57899 +6	.64	-.25187 +8	-.15157 +7
.92	-.62194 +2	.67176 +1	.07	-.96802 +4	.12453 +5	.36	-.78428 +5	.61260 +6	17.65	-.20853 +8	-.14713 +8
.94	-.61415 +2	-.16875 +2	.08	-.13494 +5	.84995 +4	.37	-.34156 +6	.52291 +6	.66	-.10093 +8	-.23758 +8
.96	-.51863 +2	-.39082 +2	.09	-.15757 +5	.34224 +4	.38	-.54157 +6	.32508 +6	.67	.39846 +7	-.25802 +8
.98	-.34439 +2	-.56671 +2				.39	-.63627 +6	.56586 +5	.68	.17182 +8	-.20052 +8
			11.10	-.16155 +5	-.21888 +4				.69	.25462 +8	-.80645 +7
6.00	-.11229 +2	-.66879 +2	.11	-.14594 +5	-.76634 +4	14.40	-.60379 +6	-.22970 +6			
.02	.14720 +2	-.67849 +2	.12	-.11215 +5	-.12329 +5	.41	-.44759 +6	-.47590 +6	17.70	.26180 +8	.66615 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.38 (Continued)						
6.04	.39783 +2	-.58958 +2	11.13	-.63851 +4	-.15595 +5	14.42	-.19645 +6	-.63082 +6	17.71	.18931 +8	.19702 +8
6.06	.60251 +2	-.40992 +2	11.14	-.66098 +3	-.17026 +5	14.43	.10068 +6	-.66054 +6	17.72	.57313 +7	.27035 +8
6.08	.72874 +2	-.16120 +2	11.15	.52772 +4	-.16400 +5	14.44	.38418 +6	-.55589 +6	17.73	-.95303 +7	.26277 +8
			11.16	.10704 +5	-.13743 +5	14.45	.59564 +6	-.33497 +6	17.74	-.22235 +8	.17461 +8
6.10	.75373 +2	.12335 +2	11.17	.14939 +5	-.93312 +4	14.46	.68993 +6	-.40186 +5	17.75	-.28428 +8	.30893 +7
6.12	.66850 +2	.40319 +2	11.18	.17428 +5	-.36653 +4	14.47	.64476 +6	.26974 +6	17.76	-.26049 +8	-.12568 +8
6.14	.48007 +2	.63611 +2	11.19	.17821 +5	.25852 +4	14.48	.46598 +6	.53147 +6	17.77	-.15617 +8	-.24735 +8
6.16	.21152 +2	.78450 +2				14.49	.18707 +6	.68990 +6	17.78	-.14099 +6	-.29587 +8
6.18	-.10052 +2	.82142 +2	11.20	.16016 +5	.86608 +4				17.79	.15743 +8	-.25451 +8
			11.21	.12182 +5	.13803 +5	14.50	-.13693 +6	.70981 +6			
6.20	-.41062 +2	.73542 +2	11.22	.67452 +4	.17349 +5	14.51	-.44025 +6	.58366 +6	17.80	.27152 +8	-.13378 +8
6.22	-.67095 +2	.53334 +2	11.23	.34246 +3	.18818 +5	14.52	-.65966 +6	.33390 +6	17.81	.30457 +8	.31034 +7
6.24	-.83862 +2	.24042 +2	11.24	-.62515 +4	.17974 +5	14.53	-.74766 +6	.91741 +4	17.82	.24439 +8	.19015 +8
6.26	-.88268 +2	-.10241 +2	11.25	-.12217 +5	.14864 +5	14.54	-.68274 +6	-.32505 +6	17.83	.10728 +8	.29425 +8
6.28	-.78979 +2	-.44400 +2	11.26	-.16793 +5	.98225 +4	14.55	-.47460 +6	-.59964 +6	17.84	-.66247 +7	.30977 +8
			11.27	-.19369 +5	.34322 +4	14.56	-.16294 +6	-.75602 +6	17.85	-.22334 +8	.22973 +8
6.30	-.56748 +2	-.73037 +2	11.28	-.19572 +5	-.35375 +4	14.57	.18992 +6	-.75872 +6	17.86	-.31489 +8	.76587 +7
6.32	-.24434 +2	-.91319 +2	11.29	-.17317 +5	-.10224 +5	14.58	.51147 +6	-.60337 +6	17.87	-.31086 +8	-.10393 +8
6.34	.13326 +2	-.95786 +2				14.59	.73381 +6	-.31847 +6	17.88	-.21016 +8	-.25641 +8
6.36	.50743 +2	-.85002 +2	11.30	-.12827 +5	-.15777 +5				17.89	-.41718 +7	-.33272 +8
6.38	.81746 +2	-.59919 +2	11.31	-.66133 +4	-.19467 +5	14.60	.80801 +6	.39656 +5			
			11.32	.58124 +3	-.20780 +5	14.61	.71489 +6	.39786 +6			
					Y= -0.40						
0.40	.47847 0	-.47847 0	6.02	.19135 +2	-.99673 +2				13.96	-.86871 +6	.37787 +6
.42	.51194 0	-.47804 0	.04	.56050 +2	-.87586 +2	10.90	-.22561 +5	.12792 +5	.97	-.95824 +6	-.27234 +5
.44	.54625 0	-.47669 0	.06	.86619 +2	-.62051 +2	.91	-.25846 +5	.45226 +4	.98	-.86599 +6	-.43710 +6
.46	.58138 0	-.47434 0	.08	.10599 +3	-.26093 +2	.92	-.26165 +5	-.44821 +4	.99	-.60497 +6	-.77304 +6
.48	.61731 0	-.47088 0				.93	-.23402 +5	-.13178 +5			
			6.10	.11067 +3	.15524 +2	.94	-.17803 +5	-.20527 +5	14.00	-.22102 +6	-.96842 +6
0.50	.65404 0	-.46623 0	.12	.99168 +2	.56899 +2	10.95	-.99564 +4	-.25624 +5	.01	.21502 +6	-.98190 +6
.52	.69153 0	-.46029 0	.14	.72318 +2	.91802 +2	.96	-.73587 +3	-.27803 +5	.02	.62030 +6	-.80612 +6
.54	.72976 0	-.45293 0	.16	.33342 +2	.11460 +3	.97	.87979 +4	-.26728 +5	.03	.91564 +6	-.47013 +6
.56	.76868 0	-.44407 0	.18	-.12493 +2	.12116 +3	.98	.17517 +5	-.22442 +5	.04	.10410 +7	-.34828 +5
.58	.80825 0	-.43358 0				.99	.24358 +5	-.15372 +5	14.05	.96756 +6	.41797 +6
			6.20	-.58541 +2	.10960 +3				.06	.70446 +6	.80079 +6
0.60	.84841 0	-.42135 0	.22	-.97717 +2	.80696 +2	11.00	.28454 +5	-.62906 +4	.07	.29789 +6	.10373 +7
.62	.88908 0	-.40727 0	.24	-.12357 +3	.37989 +2	.01	.29241 +5	.37670 +4	.08	-.17671 +6	.10777 +7
.64	.93020 0	-.39121 0	.26	-.13133 +3	-.12609 +2	.02	.26539 +5	.13619 +5	.09	-.62857 +6	.90900 +6
.66	.97167 0	-.37307 0	.28	-.11880 +3	-.63582 +2	.03	.20579 +5	.22074 +5			
.68	.10134 +1	-.35271 0				.04	.11994 +5	.28078 +5	14.10	-.96884 +6	.55861 +6
			6.30	-.86848 +2	-.10689 +3	11.05	.17521 +4	.30841 +5	.11	-.11281 +7	.90336 +5
0.70	.10552 +1	-.33003 0	.32	-.39490 +2	-.13524 +3	.06	-.89524 +4	.29943 +5	.12	-.10704 +7	-.40718 +6
.72	.10971 +1	-.30491 0	.34	.16533 +2	-.14326 +3	.07	-.18835 +5	.25397 +5	.13	-.80133 +6	-.83713 +6
.74	.11388 +1	-.27724 0	.36	.72673 +2	-.12856 +3	.08	-.26674 +5	.17659 +5	.14	-.36834 +6	-.11133 +7
.76	.11802 +1	-.24690 0	.38	.11984 +3	-.92272 +2	.09	-.31464 +5	.75852 +4	14.15	.14777 +6	-.11774 +7
.78	.12211 +1	-.21380 0							.16	.64752 +6	-.10113 +7
			6.40	.14985 +3	-.39142 +2	11.10	-.32540 +5	-.36589 +4	.17	.10319 +7	-.64163 +6
0.80	.12613 +1	-.17784 0	.42	.15684 +3	.23035 +2	.11	-.29673 +5	-.14732 +5	.18	.12221 +7	-.13618 +6
.82	.13007 +1	-.13895 0	.44	.13841 +3	.84491 +2	.12	-.23111 +5	-.24276 +5	.19	.11753 +7	.40867 +6
.84	.13390 +1	-.97032 -1	.46	.96234 +2	.13498 +3	.13	-.13558 +5	-.31083 +5			
.86	.13759 +1	-.52042 -1	.48	.36055 +2	.16547 +3	.14	-.21096 +4	-.34244 +5	14.20	.89465 +6	.88606 +6
.88	.14112 +1	-.39293 -2				11.15	.98788 +4	-.33277 +5	.21	.42970 +6	.11996 +7
			6.50	-.32988 +2	.16974 +3	.16	.20945 +5	-.28191 +5	.22	-.13203 +6	.12826 +7
0.90	.14446 +1	.47333 -1	.52	-.99702 +2	.14564 +3	.17	.29701 +5	-.19504 +5	.23	-.68139 +6	.11127 +7
.92	.14758 +1	.10175 0	.54	-.15261 +3	.95724 +2	.18	.35003 +5	-.81966 +4	.24	-.11086 +7	.71712 +6
.94	.15046 +1	.15931 0	.56	-.18190 +3	.27133 +2	.19	.36105 +5	.44023 +4	14.25	-.13254 +7	.16877 +6
.96	.15306 +1	.21998 0	.58	-.18124 +3	-.49342 +2				.26	-.12829 +7	-.42681 +6
.98	.15534 +1	.28368 0				11.20	.32759 +5	.16764 +5	.27	-.98292 +6	-.95176 +6
			6.60	-.14911 +3	-.12088 +3	.21	.25264 +5	.27348 +5	.28	-.47873 +6	-.12991 +7
1.00	.15727 +1	.35031 0	.62	-.89409 +2	-.17475 +3	.22	.14444 +5	.34790 +5	.29	.13388 +6	-.13947 +7
.02	.15882 +1	.41976 0	.64	-.11089 +2	-.20054 +3	.23	.15586 +4	.38079 +5			
.04	.15995 +1	.49184 0	.66	.73047 +2	-.19217 +3	.24	-.11837 +5	.36697 +5	14.30	.73474 +6	-.12126 +7
.06	.16062 +1	.56635 0	.68	.14839 +3	-.14928 +3	11.25	-.24080 +5	.30692 +5	.31	.12027 +7	-.78221 +6
.08	.16080 +1	.64305 0				.26	-.33608 +5	.20696 +5	.32	.14402 +7	-.18379 +6
			6.70	.20102 +3	-.77626 +2	.27	-.39152 +5	.78589 +4	.33	.13932 +7	.46646 +6
1.10	.16046 +1	.72164 0	.72	.22025 +3	.11484 +2	.28	-.39910 +5	-.62809 +4	.34	.10638 +7	.10386 +7
.12	.15954 +1	.80180 0	.74	.20079 +3	.10291 +3	.29	-.35662 +5	-.19976 +5	14.35	.51127 +6	.14149 +7
.14	.15803 +1	.88313 0	.76	.14407 +3	.18018 +3				.36	-.15838 +6	.15142 +7
.16	.15589 +1	.96521 0	.78	.58431 +2	.22841 +3	11.30	-.26812 +5	-.31488 +5	.37	-.81247 +6	.13090 +7
.18	.15308 +1	.10476 +1				.31	-.14357 +5	-.39302 +5	.38	-.13178 +7	.83303 +6
			6.80	-.41973 +2	.23715 +3	.32	.22064 +3	-.42334 +5	.39	-.15678 +7	.17604 +6
1.20	.14959 +1	.11296 +1	.82	-.13939 +3	.20265 +3	.33	.15128 +5	-.40072 +5			
.22	.14538 +1	.12109 +1	.84	-.21554 +3	.12896 +3	.34	.28479 +5	-.32664 +5	14.40	-.15049 +7	-.53301 +6
.24	.14044 +1	.12906 +1	.86	-.25505 +3	.27737 +2	11.35	.38533 +5	-.20919 +5	.41	-.11337 +7	-.11509 +7
.26	.13476 +1	.13682 +1	.88	-.24849 +3	-.83491 +2	.36	.43923 +5	-.62194 +4	.42	-.52205 +6	-.15492 +7
.28	.12831 +1	.14429 +1				.37	.43836 +5	.96347 +4	.43	.21140 +6	-.16408 +7
			6.90	-.19460 +3	-.18424 +3	.38	.38141 +5	.24645 +5	.44	.91971 +6	-.13989 +7
1.30	.12111 +1	.15139 +1	.92	-.10105 +3	-.25477 +3	.39	.27419 +5	.36866 +5	14.45	.14571 +7	-.86432 +6
.32	.11316 +1	.15805 +1	.94	.16409 +2	-.27996 +3				.46	.17087 +7	-.13923 +6
.34	.10447 +1	.16418 +1	.96	.13649 +3	-.25250 +3	11.40	.12915 +5	.44654 +5	.47	.16155 +7	.63237 +6
.36	.95059 0	.16969 +1	.98	.23611 +3	-.17484 +3	.41	-.36054 +4	.46893 +5	.48	.11876 +7	.12929 +7
.38	.84962 0	.17450 +1				.42	-.20066 +5	.43146 +5	.49	.50445 +6	.17034 +7
			7.00	.29478 +3	-.59369 +2	.43	-.34341 +5	.33741 +5			
1.40	.74220 0	.17852 +1	.02	.29881 +3	.73382 +2	.44	-.44528 +5	.19744 +5	14.50	-.29962 +6	.17726 +7
.42	.62885 0	.18165 +1	.04	.24442 +3	.19824 +3	11.45	-.49199 +5	.28484 +4	.51	-.10617 +7	.14773 +7
.44	.51022 0	.18382 +1	.06	.13922 +3	.29007 +3	.46	-.47605 +5	-.14831 +5	.52	-.16229 +7	.86917 +6
.46	.38706 0	.18493 +1	.08	.13701 +1	.32883 +3	.47	-.39786 +5	-.31017 +5	.53	-.18618 +7	.65932 +5
.48	.26025 0	.18491 +1				.48	-.26598 +5	-.43564 +5	.54	-.17205 +7	-.77082 +6
			7.10	-.14332 +3	.30387 +3	.49	-.96186 +4	-.50738 +5	14.55	-.12183 +7	-.14681 +7
1.50	.13080 0	.18368 +1	.12	-.26613 +3	.21677 +3				.56	-.45029 +6	-.18773 +7
.52	-.16569 -3	.18117 +1	.14	-.34103 +3	.81769 +2	11.50	.90329 +4	-.51463 +5	.57	.43043 +6	-.19056 +7

Y= -0.40 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.54	-.13141 0	.17734 +1	7.16	-.35019 +3	-.76272 +2	11.51	.26960 +5	-.45473 +5	14.58	.12431 +7	-.15372 +7
.56	-.26155 0	.17212 +1	.18	-.28818 +3	-.22629 +3	.52	.41795 +5	-.33378 +5	.59	.18163 +7	-.83872 +6
.58	-.38914 0	.16549 +1				.53	.51506 +5	-.16604 +5			
			7.20	-.16389 +3	-.33700 +3	.54	.54684 +5	.27637 +4	14.60	.20239 +7	.52436 +5
1.60	-.51259 0	.15743 +1	.22	.3620 0	-.38340 +3	11.55	.50737 +5	.22243 +5	.61	.18127 +7	.95462 +6
.62	-.63024 0	.14794 +1	.24	.17260 +3	-.35235 +3	.56	.39999 +5	.39265 +5	.62	.12163 +7	.16789 +7
.64	-.74037 0	.13702 +1	.26	.31727 +3	-.24615 +3	.57	.23711 +5	.51516 +5	.63	.34980 +6	.20686 +7
.66	-.84119 0	.12473 +1	.28	.40247 +3	-.83044 +2	.58	.38842 +4	.57246 +5	.64	-.61166 +6	.20331 +7
.68	-.93089 0	.11112 +1				.59	-.16944 +5	.55525 +5	14.65	-.14681 +7	.15686 +7
			7.30	.40699 +3	.10560 +3				.66	-.20362 +7	.76203 +6
1.70	-.10077 +1	.96270 0	.32	.32550 +3	.28109 +3	11.60	-.36032 +5	.46386 +5	.67	-.21886 +7	-.22534 +6
.72	-.10697 +1	.80290 0	.34	.17075 +3	.40525 +3	.61	-.50793 +5	.30850 +5	.68	-.18821 +7	-.11895 +7
.74	-.11152 +1	.63312 0	.36	-.28011 +2	.44864 +3	.62	-.59145 +5	.10821 +5	.69	-.11697 +7	-.19257 +7
.76	-.11427 +1	.45497 0	.38	-.23027 +3	.39754 +3	.63	-.59805 +5	-.11145 +5			
.78	-.11505 +1	.27030 0				.64	-.52482 +5	-.32158 +5	14.70	-.19179 +6	-.22719 +7
			7.40	-.39232 +3	.25792 +3	11.65	-.37948 +5	-.49379 +5	.71	.85096 +6	-.21446 +7
1.80	-.11373 +1	.81213 -1	.42	-.47665 +3	.55434 +2	.66	-.17964 +5	-.60395 +5	.72	.17387 +7	-.15584 +7
.82	-.11020 +1	-.10992 0	.44	-.46057 +3	-.16890 +3	.67	.49255 +4	-.63561 +5	.73	.22783 +7	-.62615 +6
.84	-.10437 +1	-.30050 0	.46	-.34219 +3	-.36683 +3	.68	.27713 +5	-.58246 +5	.74	.23459 +7	.46257 +6
.86	-.96174 0	-.48772 0	.48	-.14221 +3	-.49305 +3	.69	.47322 +5	-.44944 +5	14.75	.19146 +7	.14795 +7
.88	-.85588 0	-.66860 0							.76	.10637 +7	.22055 +7
			7.50	.99234 +2	-.51559 +3	11.70	.61017 +5	-.25242 +5	.77	-.35851 +5	.24776 +7
1.90	-.72623 0	-.84000 0	.52	.33031 +3	-.42377 +3	.71	.66790 +5	-.16401 +4	.78	-.11548 +7	.22257 +7
.92	-.57329 0	-.99866 0	.54	.49846 +3	-.23210 +3	.72	.63650 +5	.22763 +5	.79	-.20538 +7	.14902 +7
.94	-.39802 0	-.11413 +1	.56	.56221 +3	.21446 +2	.73	.51788 +5	.44674 +5			
.96	-.20184 0	-.12646 +1	.58	.50145 +3	.28255 +3	.74	.32591 +5	.61045 +5	14.80	-.25338 +7	.41651 +6
.98	.13343 -1	-.13655 +1				11.75	.84809 +4	.69500 +5	.81	-.24808 +7	-.77332 +6
			7.60	.32332 +3	.49193 +3	.76	-.17378 +5	.68676 +5	.82	-.18923 +7	-.18260 +7
2.00	.24512 0	-.14406 +1	.62	.62434 +2	.59866 +3	.77	-.41495 +5	.58442 +5	.83	-.88114 +6	-.25110 +7
.02	.49059 0	-.14873 +1	.64	-.22542 +3	.57256 +3	.78	-.60522 +5	.39953 +5	.84	.34523 +6	-.26707 +7
.04	.74633 0	-.15030 +1	.66	-.47486 +3	.41250 +3	.79	-.71712 +5	.15530 +5	14.85	.15273 +7	-.22570 +7
.06	.10085 +1	-.14854 +1	.68	-.62561 +3	.14862 +3				.86	.24079 +7	-.13444 +7
.08	.12727 +1	-.14328 +1				11.80	-.73323 +5	-.11627 +5	.87	.27883 +7	-.11765 +6
			7.70	-.63697 +3	-.16280 +3	.81	-.64881 +5	-.37850 +5	.88	.25729 +7	.11646 +7
2.10	.15343 +1	-.13440 +1	.72	-.49875 +3	-.45089 +3	.82	-.47286 +5	-.59498 +5	.89	.17929 +7	.22256 +7
.12	.17883 +1	-.12184 +1	.74	-.23563 +3	-.64614 +3	.83	-.22729 +5	-.73460 +5			
.14	.20293 +1	-.10562 +1	.76	.96469 +2	-.69704 +3	.84	.55758 +4	-.77603 +5	14.90	.60349 +6	.28285 +7
.16	.22519 +1	-.85826 0	.78	.42177 +3	-.58361 +3	11.85	.33802 +5	-.71094 +5	.91	-.74684 +6	.28299 +7
.18	.24507 +1	-.62625 0				.86	.58030 +5	-.54557 +5	.92	-.19676 +7	.22138 +7
			7.80	.66165 +3	-.32429 +3	.87	.74785 +5	-.30029 +5	.93	-.27886 +7	.10988 +7
2.20	.26200 +1	-.36274 0	.82	.75350 +3	.26106 +2	.88	.81536 +5	-.71723 +3	.94	-.30198 +7	-.28419 +6
.22	.27548 +1	-.71166 -1	.84	.66702 +3	.38733 +3	.89	.77079 +5	.29414 +5	14.95	-.25951 +7	-.16391 +7
.24	.28501 +1	.24413 0	.86	.41372 +3	.67176 +3				.96	-.15907 +7	-.26679 +7
.26	.29016 +1	.57797 0	.88	.46773 +2	.80543 +3	11.90	.61743 +5	.56176 +5	.97	-.21212 +6	-.31362 +7
.28	.29053 +1	.92430 0				.91	.37389 +5	.75732 +5	.98	.12472 +7	-.29262 +7
			7.90	-.34944 +3	.74727 +3	.92	.71957 +4	.85162 +5	.99	.24680 +7	-.20667 +7
2.30	.28584 +1	.12764 +1	.92	-.67828 +3	.50134 +3	.93	-.24750 +5	.82845 +5			
.32	.27588 +1	.16267 +1	.94	-.85419 +3	.11879 +3	.94	-.53998 +5	.68829 +5	15.00	.31747 +7	-.73020 +6
.34	.26056 +1	.19673 +1	.96	-.82492 +3	-.31197 +3	11.95	-.76357 +5	.44772 +5	.01	.31979 +7	.80057 +6
.36	.23990 +1	.22897 +1	.98	-.58676 +3	-.68517 +3	.96	-.88489 +5	.13806 +5	.02	.25146 +7	.21922 +7
.38	.21406 +1	.25855 +1				.97	-.88410 +5	-.19872 +5	.03	.12578 +7	.31329 +7
			8.00	-.18867 +3	-.90336 +3	.98	-.75811 +5	-.51563 +5	.04	-.30887 +6	.34024 +7
2.40	.18334 +1	.28459 +1	.02	.27682 +3	-.90277 +3	.99	-.52152 +5	-.76720 +5	15.05	-.18457 +7	.29234 +7
.42	.14819 +1	.30626 +1	.04	.69451 +3	-.67177 +3				.06	-.30104 +7	.17828 +7
.44	.10920 +1	.32276 +1	.06	.95467 +3	-.25721 +3	12.00	-.20502 +5	-.91596 +5	.07	-.35339 +7	.21729 +6
.46	.67093 0	.33338 +1	.08	.98177 +3	.24393 +3	.01	.14842 +5	-.93803 +5	.08	-.32829 +7	-.14353 +7
.48	.22758 0	.33749 +1				.02	.48938 +5	-.82696 +5	.09	-.22933 +7	-.28086 +7
			8.10	.75623 +3	.70648 +3	.03	.76886 +5	-.59510 +5			
2.50	-.22809 0	.33460 +1	.12	.32317 +3	.10080 +4	.04	.94526 +5	-.27245 +5	15.10	-.76679 +6	-.35883 +7
.52	-.68495 0	.32436 +1	.14	-.21531 +3	.10609 +4	12.05	.99060 +5	.97153 +4	.11	.96894 +6	-.35846 +7
.54	-.11310 +1	.30660 +1	.16	-.72338 +3	.83800 +3	.06	.89494 +5	.46189 +5	.12	.25305 +7	-.27779 +7
.56	-.15537 +1	.28136 +1	.18	-.10652 +4	.38326 +3	.07	.66833 +5	.76922 +5	.13	.35632 +7	-.13283 +7
.58	-.19401 +1	.24887 +1				.08	.33996 +5	.97337 +5	.14	.38212 +7	.45553 +6
			8.20	-.11412 +4	-.19513 +3	.09	-.45492 +4	.10422 +6	15.15	.32264 +7	.21810 +7
2.60	-.22773 +1	.20959 +1	.22	-.91683 +3	-.74961 +3				.16	.18904 +7	.34580 +7
.62	-.25530 +1	.16423 +1	.24	-.43596 +3	-.11304 +4	12.10	-.43384 +5	.96224 +5	.17	.95181 +5	.39871 +7
.64	-.27556 +1	.11371 +1	.26	.18573 +3	-.12256 +4	.11	-.76898 +5	.74113 +5	.18	-.17659 +7	.36292 +7
.66	-.28750 +1	.59179 0	.28	.78770 +3	-.99422 +3	.12	-.10009 +6	.40721 +5	.19	-.32738 +7	.24421 +7
.68	-.29027 +1	.20084 -1				.13	-.10933 +6	.59933 +3			
			8.30	.12053 +4	-.48151 +3	.14	-.10291 +6	-.40595 +5	15.20	-.40781 +7	.67302 +6
2.70	-.28325 +1	-.56264 0	.32	.13147 +4	.18769 +3	12.15	-.81345 +5	-.76891 +5	.21	-.39781 +7	-.12923 +7
.72	-.26606 +1	-.11394 +1	.34	.10693 +4	.83825 +3	.16	-.47388 +5	-.10287 +6	.22	-.29730 +7	-.30131 +7
.74	-.23864 +1	-.16923 +1	.36	.51770 +3	.12899 +4	.17	-.56757 +4	-.11445 +6	.23	-.12676 +7	-.40918 +7
.76	-.20122 +1	-.22027 +1	.38	-.20394 +3	.14070 +4	.18	.37892 +5	-.10958 +6	.24	.76834 +6	-.42663 +7
.78	-.15439 +1	-.26520 +1				.19	.76978 +5	-.88533 +5	15.25	.26796 +7	-.34734 +7
			8.40	-.90399 +3	.11389 +4				.26	.40270 +7	-.18686 +7
2.80	-.99092 0	-.30223 +1	.42	-.13857 +4	.53984 +3	12.20	.10573 +6	-.53972 +5	.27	.44881 +7	.20252 +6
.82	-.36621 0	-.32969 +1	.44	-.15021 +4	-.23971 +3	.21	.11964 +6	-.10627 +5	.28	.39343 +7	.22786 +7
.84	.31400 0	-.34611 +1	.46	-.12007 +4	-.98963 +3	.22	.11627 +6	.35347 +5	.29	.24660 +7	.38843 +7
.86	.10303 +1	-.35030 +1	.48	-.54460 +3	-.14959 +4	.23	.95679 +5	.77238 +5			
.88	.17607 +1	-.34141 +1				.24	.60443 +5	.10875 +6	15.30	.39609 +6	.46392 +7
			8.50	.29861 +3	-.16012 +4	12.25	.15399 +5	.12494 +6	.31	-.18159 +7	.43479 +7
2.90	.24810 +1	-.31895 +1	.52	.10978 +4	-.12541 +4	.26	-.33035 +5	.12302 +6	.32	-.36653 +7	.30501 +7
.92	.31657 +1	-.28292 +1	.54	.16211 +4	-.52993 +3	.27	-.77755 +5	.10278 +6	.33	-.47169 +7	.10182 +7
.94	.37886 +1	-.23379 +1	.56	.17027 +4	.38260 +3	.28	-.11201 +6	.66771 +5	.34	-.47076 +7	-.12985 +7
.96	.43240 +1	-.17253 +1	.58	.12952 +4	.12290 +4	.29	-.13043 +6	.19930 +5	15.35	-.36119 +7	-.33729 +7
.98	.47473 +1	-.10064 +1							.36	-.16547 +7	-.47195 +7
			8.60	.49099 +3	.17593 +4	12.30	-.12985 +6	-.31036 +5	.37	.73365 +6	-.50076 +7
3.00	.50366 +1	-.20137 0	.62	-.49585 +3	.18014 +4	.31	-.10985 +6	-.78617 +5	.38	.30111 +7	-.41431 +7
.02	.51733 +1	.66512 0	.64	-.13852 +4	.13168 +4	.32	-.72923 +5	-.11560 +6	.39	.46467 +7	-.22964 +7
.04	.51434 +1	.15641 +1	.66	-.19093 +4	.42016 +3	.33	-.24158 +5	-.13617 +6			
.06	.49382 +1	.24634 +1	.68	-.18931 +4	-.64464 +3	.34	.29432 +5	-.13680 +6	15.40	.52437 +7	.12919 +6
.08	.45555 +1	.33284 +1				12.35	.79914 +5	-.11688 +6	.41	.46364 +7	.25847 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.40 (Continued)						
			8.70	−.13125 +4	−.15695 +4	12.36	.11960 +6	−.78866 +5	15.42	.29347 +7	.44993 +7
3.10	.39998 +1	.41233 +1	.72	−.31104 +3	−.20702 +4	.37	.14222 +6	−.28020 +5	.43	.50690 +6	.54125 +7
.12	.32830 +1	.48128 +1	.74	.83300 +3	−.19735 +4	.38	.14392 +6	.28309 +5	.44	−.20992 +7	.50851 +7
.14	.24243 +1	.53630 +1	.76	.17819 +4	−.12766 +4	.39	.12387 +6	.81738 +5	15.45	−.42793 +7	.35613 +7
.16	.14503 +1	.57437 +1	.78	.22374 +4	−.15870 +3				.46	−.55120 +7	.11666 +7
.18	.39407 0	.59294 +1				12.40	.84558 +5	−.12409 +6	.47	−.54839 +7	−.15607 +7
			8.80	.20344 +4	.10624 +4	.41	.31442 +5	−.14865 +6	.48	−.41688 +7	−.39894 +7
3.20	−.70523 0	.59011 +1	.82	.11997 +4	.20185 +4	.42	−.27759 +5	−.15121 +6	.49	−.18419 +7	−.55411 +7
.22	−.18040 +1	.56475 +1	.84	−.44037 +2	.24019 +4	.43	−.84189 +5	−.13080 +6			
.24	−.28554 +1	.51664 +1	.86	−.13349 +4	.20633 +4	.44	−.12916 +6	−.89946 +5	15.50	.97559 +6	−.58282 +7
.26	−.38116 +1	.44652 +1	.88	−.22753 +4	.10692 +4	12.45	−.15551 +6	−.34340 +5	.51	.36331 +7	−.47500 +7
.28	−.46253 +1	.35618 +1				.46	−.15871 +6	−.27887 +5	.52	.54998 +7	−.25253 +7
			8.90	−.25536 +4	−.30605 +3	.47	−.13767 +6	−.87370 +5	.53	.61144 +7	.35053 +6
3.30	−.52525 +1	.24843 +1	.92	−.20474 +4	−.16528 +4	.48	−.94970 +5	−.13490 +6	.54	.52991 +7	.32147 +7
.32	−.56545 +1	.12707 +1	.94	−.87362 +3	−.25466 +4	.49	−.36623 +5	−.16287 +6	15.55	.32095 +7	.53889 +7
.34	−.57999 +1	−.32231 −1	.96	.63314 +3	−.26812 +4				.56	.30769 +6	.63400 +7
.36	−.56675 +1	−.13700 +1	.98	.20134 +4	−.19733 +4	12.50	.28798 +5	−.16644 +6	.57	−.27389 +7	.58105 +7
.38	−.52473 +1	−.26829 +1				.51	.91387 +5	−.14442 +6	.58	−.52102 +7	.38875 +7
			9.00	.28211 +4	−.60312 +3	.52	.14140 +6	−.99559 +5	.59	−.65034 +7	.99237 +6
3.40	−.45422 +1	−.39081 +1	.02	.27676 +4	.10269 +4	.53	.17076 +6	−.38189 +5			
.42	−.35694 +1	−.49826 +1	.04	.18239 +4	.24076 +4	.54	.17438 +6	.30609 +5	15.60	−.62798 +7	−.22108 +7
.44	−.23598 +1	−.58464 +1	.06	.24664 +3	.30805 +4	12.55	.15103 +6	.96348 +5	.61	−.45533 +7	−.49660 +7
.46	−.95828 0	−.64455 +1	.08	−.14875 +4	.27899 +4	.56	.10363 +6	.14873 +6	.62	−.16970 +7	−.66038 +7
.48	.57751 0	−.67354 +1				.57	.38921 +5	.17924 +6	.63	.16357 +7	−.67035 +7
			9.10	−.28232 +4	.15788 +4	.58	−.33445 +5	.18255 +6	.64	.46593 +7	−.52011 +7
3.50	.21793 +1	−.66840 +1	.12	−.33029 +4	−.20670 +3	.59	−.10237 +6	.15743 +6	15.65	.66412 +7	−.24152 +7
.52	.37708 +1	−.62742 +1	.14	−.27236 +4	−.20117 +4				.66	.70785 +7	.10192 +7
.54	.52709 +1	−.55063 +1	.16	−.12194 +4	−.32430 +4	12.60	−.15697 +6	.10706 +6	.67	.58261 +7	.42937 +7
.56	.65975 +1	−.43989 +1	.18	.76164 +3	−.34626 +4	.61	−.18832 +6	.38687 +5	.68	.31412 +7	.66164 +7
.58	.76720 +1	−.29898 +1				.62	−.19090 +6	−.37443 +5	.69	−.36668 +6	.74030 +7
			9.20	.25872 +4	−.25436 +4	.63	−.16353 +6	−.10956 +6			
3.60	.84238 +1	−.13356 +1	.22	.36400 +4	−.73160 +3	.64	−.10975 +6	−.16620 +6	15.70	−.38729 +7	.64238 +7
.62	.87946 +1	.49034 0	.24	.35263 +4	.14143 +4	12.65	−.37339 +5	−.19804 +6	.71	−.65308 +7	.38694 +7
.64	.87429 +1	.24003 +1	.26	.22219 +4	.31902 +4	.66	.42746 +5	−.19939 +6	.72	−.76756 +7	.31632 +6
.66	.82472 +1	.42957 +1	.28	.10369 +3	.39765 +4	.67	.11804 +6	−.16923 +6	.73	−.69908 +7	−.34012 +7
.68	.73093 +1	.60723 +1				.68	.17649 +6	−.11153 +6	.74	−.45948 +7	−.63865 +7
			9.30	−.21533 +4	.34536 +4	.69	.20838 +6	−.34715 +5	15.75	−.10246 +7	−.78959 +7
3.70	.59555 +1	.76252 +1	.32	−.37879 +4	.17298 +4				.76	.28830 +7	−.75242 +7
.72	.42379 +1	.88549 +1	.34	−.42077 +4	−.66964 +3	12.70	.20794 +6	.49506 +5	.77	.61859 +7	−.53130 +7
.74	.22324 +1	.96737 +1	.36	−.32038 +4	−.29567 +4	.71	.17440 +6	.12792 +6	.78	.80639 +7	−.17530 +7
.76	.36938 −1	.10011 +2	.38	−.10463 +4	−.43368 +4	.72	.11224 +6	.18788 +6	.79	.80219 +7	.23226 +7
.78	−.22328 +1	.98211 +1				.73	.30633 +5	.21931 +6			
			9.40	.15793 +4	−.42835 +4	.74	−.57880 +5	.21646 +6	15.80	.60201 +7	.59319 +7
3.80	−.44491 +1	.90838 +1	.42	.37851 +4	−.27388 +4	12.75	−.13930 +6	.17888 +6	.81	.24970 +7	.81805 +7
.82	−.64784 +1	.78118 +1	.44	.47784 +4	−.16246 +3	.76	−.20039 +6	.11168 +6	.82	−.17245 +7	.84822 +7
.84	−.81896 +1	.60501 +1	.46	.41463 +4	.25974 +4	.77	−.23079 +6	.24894 +5	.83	−.56278 +7	.67127 +7
.86	−.94618 +1	.38767 +1	.48	.20246 +4	.45790 +4	.78	−.22481 +6	−.68034 +5	.84	−.82468 +7	.32521 +7
.88	−.10193 +2	.13999 +1				.79	−.18246 +6	−.15229 +6	15.85	−.89044 +7	−.10931 +7
			9.50	−.91629 +3	.50404 +4				.86	−.73880 +7	−.52769 +7
3.90	−.10307 +2	−.12457 +1	.52	−.36763 +4	.37366 +4	12.80	−.10963 +6	−.21404 +6	.87	−.40144 +7	−.82647 +7
.92	−.97633 +1	−.39060 +1	.54	−.52622 +4	.10382 +4	.81	−.17284 +5	−.24272 +6	.88	.43265 +6	−.92883 +7
.94	−.85569 +1	−.64155 +1	.56	−.50439 +4	−.21638 +4	.82	.80131 +5	−.23281 +6	.89	.48829 +7	−.80440 +7
.96	−.67270 +1	−.86073 +1	.58	−.30036 +4	−.47458 +4	.83	.16695 +6	−.18492 +6			
.98	−.43550 +1	−.10324 +2				.84	.22880 +6	−.10583 +6	15.90	.82363 +7	−.47803 +7
			9.60	.22004 +3	−.57433 +4	12.85	.25497 +6	−.75762 +4	.91	.96341 +7	−.25270 +6
4.00	−.15627 +1	−.11427 +2	.62	.35224 +4	−.47107 +4	.86	.24025 +6	.94327 +5	.92	.86790 +7	.44496 +7
.02	.14919 +1	−.11810 +2	.64	.57069 +4	−.19150 +4	.87	.18599 +6	.18335 +6	.93	.55468 +7	.81643 +7
.04	.46230 +1	−.11408 +2	.66	.59162 +4	.17170 +4	.88	.99999 +5	.24462 +6	.94	.95912 +6	.99427 +7
.06	.76274 +1	−.10203 +2	.68	.39684 +4	.48984 +4	.89	−.44658 +4	.26736 +6	15.95	−.39807 +7	.92920 +7
.08	.10297 +2	−.82298 +1							.96	−.80514 +7	.63112 +7
			9.70	.46525 +3	.64343 +4	12.90	−.11077 +6	.24686 +6	.97	−.10215 +8	.16830 +7
4.10	.12431 +2	−.55785 +1	.72	−.33816 +4	.56694 +4	.91	−.20151 +6	.18533 +6	.98	−.98827 +7	−.34800 +7
.12	.13855 +2	−.23918 +1	.74	−.61633 +4	.27649 +4	.92	−.26136 +6	.91834 +5	.99	−.70715 +7	−.79009 +7
.14	.14430 +2	.11408 +1	.76	−.67869 +4	−.13115 +4	.93	−.27966 +6	−.19086 +5			
.16	.14068 +2	.47930 +1	.78	−.49042 +4	−.50977 +4	.94	−.25231 +6	−.12959 +6	16.00	−.24210 +7	−.10454 +8
.18	.12742 +2	.83149 +1				12.95	−.18261 +6	−.22141 +6	.01	.29513 +7	−.10451 +8
			9.80	−.10886 +4	−.71569 +4	.96	−.81004 +5	−.27888 +6	.02	.77161 +7	−.78258 +7
4.20	.10491 +2	.11449 +2	.82	.33249 +4	−.66207 +4	.97	.36522 +5	−.29158 +6	.03	.10661 +8	−.31701 +7
.22	.74241 +1	.13950 +2	.84	.66978 +4	−.35539 +4	.98	.15088 +6	−.25622 +6	.04	.10997 +8	.23982 +7
.24	.37173 +1	.15601 +2	.86	.76934 +4	.10133 +4	.99	.24299 +6	−.17742 +6	16.05	.85731 +7	.75005 +7
.26	−.39531 0	.16233 +2	.88	.58052 +4	.54189 +4				.06	.39276 +7	.10838 +8
.28	−.46338 +1	.15743 +2				13.00	.29694 +6	−.67164 +5	.07	−.18243 +7	.11523 +8
			9.90	.16028 +4	.79673 +4	.01	.30274 +6	.56999 +5	.08	−.72576 +7	.93125 +7
4.30	−.86902 +1	.14104 +2	.92	−.34219 +4	.75800 +4	.02	.25815 +6	.17471 +6	.09	−.10989 +8	.46911 +7
.32	−.12250 +2	.11374 +2	.94	−.73734 +4	.42502 +4	.03	.16932 +6	.26611 +6			
.34	−.15017 +2	.76978 +1	.96	−.86639 +4	−.88888 +3	.04	.49960 +5	.31522 +6	16.10	−.12029 +8	−.12331 +7
.36	−.16733 +2	.33038 +1	.98	−.66498 +4	−.59349 +4	13.05	−.80716 +5	.31269 +6	.11	−.10044 +8	−.69913 +7
.38	−.17209 +2	−.15101 +1				.06	−.20106 +6	.25760 +6	.12	−.54586 +7	−.11117 +8
			10.00	−.19414 +4	−.89128 +4	.07	−.29055 +6	.15784 +6	.13	.62793 +6	−.12517 +8
4.40	−.16337 +2	−.63932 +1	.01	.91965 +3	−.91821 +4	.08	−.33332 +6	.29037 +5	.14	.67053 +7	−.10767 +8
.42	−.14110 +2	−.10966 +2	.02	.37592 +4	−.85453 +4	.09	−.32092 +6	−.10783 +6	16.15	.11224 +8	−.62282 +7
.44	−.10628 +2	−.14850 +2	.03	.62936 +4	−.70419 +4				.16	.12991 +8	.1188 +5
.46	−.60994 +1	−.17695 +2	.04	.82620 +4	−.47990 +4	13.10	−.25401 +6	−.22986 +6	.17	.11482 +8	.64035 +7
.48	−.82976 0	−.19214 +2	10.05	.94523 +4	−.20216 +4	.11	−.14248 +6	−.31601 +6	.18	.69986 +7	.11315 +8
			.06	.97247 +4	.10262 +4	.12	−.40600 +4	−.35073 +6	.19	.61197 +6	.13451 +8
4.50	.47939 +1	−.19209 +2	.07	.90277 +4	.40455 +4	.13	.13845 +6	−.32680 +6			
.52	.10330 +2	−.17596 +2	.08	.74057 +4	.67315 +4	.14	.26095 +6	−.24675 +6	16.20	−.60898 +7	.12190 +8
.54	.15316 +2	−.14417 +2	.09	.49978 +4	.88048 +4	13.15	.34205 +6	−.12273 +6	.21	−.11394 +8	.77686 +7
.56	.19305 +2	−.98508 +1				.16	.36685 +6	.25267 +5	.22	−.13901 +8	.12407 +7
.58	.21906 +2	−.42030 +1	10.10	.20266 +4	.10040 +5	.17	.32964 +6	.17259 +6	.23	−.12892 +8	−.57681 +7
			.11	−.12221 +4	.10289 +5	.18	.23515 +6	.29404 +6	.24	−.85371 +7	−.11464 +8
4.60	.22819 +2	.21071 +1	.12	−.44262 +4	.95013 +4	.19	.98081 +5	.36814 +6	16.25	−.18715 +7	−.14344 +8
.62	.21872 +2	.85760 +1	.13	−.72588 +4	.77295 +4				.26	.54425 +7	−.13590 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.40 (Continued)						
4.64	.19043 +2	.14654 +2	10.14	-.94218 +4	.51278 +4	13.20	-.59185 +5	.38093 +6	16.27	.11530 +8	-.93034 +7
.66	.14473 +2	.19790 +2	10.15	-.10677 +5	.19398 +4	.21	-.21016 +6	.32863 +6	.28	.14783 +8	-.25018 +7
.68	.84668 +1	.23479 +2	.16	-.10872 +5	-.15241 +4	.22	-.32871 +6	.21852 +6	.29	.14285 +8	.51169 +7
			.17	-.99581 +4	-.49165 +4	.23	-.39357 +6	.68059 +5			
4.70	.14755 +1	.25315 +2	.18	-.80009 +4	-.78874 +4	.24	-.39213 +6	-.97847 +5	16.30	.10067 +8	-.11596 +8
.72	-.59311 +1	.25029 +2	.19	-.51736 +4	-.10120 +5	13.25	-.32292 +6	-.25094 +6	.31	.31288 +7	-.15223 +8
.74	-.13109 +2	.22530 +2				.26	-.19613 +6	-.36438 +6	.32	-.47954 +7	-.14979 +8
.76	-.19393 +2	.17920 +2	10.20	-.17446 +4	-.11365 +5	.27	-.32238 +5	-.41749 +6	.33	-.11667 +8	.10828 +8
.78	-.24158 +2	.11504 +2	.21	.19482 +4	-.11468 +5	.28	.14128 +6	-.39946 +6	.34	-.15866 +8	.37500 +7
			.22	.55298 +4	-.10388 +5	.29	.29453 +6	-.31156 +6	16.35	-.15674 +8	-.44822 +7
4.80	-.26879 +2	.37738 +1	.23	.86263 +4	-.82061 +4				.36	-.11585 +8	-.11747 +8
.82	-.27188 +2	-.46238 +1	.24	.10903 +5	-.51188 +4	13.30	.40029 +6	-.16728 +6	.37	-.43628 +7	-.16117 +8
.84	-.24923 +2	-.12938 +2	10.25	.12102 +5	-.14239 +4	.31	.43889 +6	.97134 +4	.38	.41815 +7	-.16372 +8
.86	-.20154 +2	-.20376 +2	.26	.12070 +5	.25096 +4	.32	.40182 +6	.18937 +6	.39	.11840 +8	-.12339 +8
.88	-.13197 +2	-.26180 +2	.27	.10777 +5	.62773 +4	.33	.29360 +6	.34035 +6			
			.28	.83253 +4	.94806 +4	.34	.13132 +6	.43547 +6	16.40	.16579 +8	-.49646 +7
4.90	-.45996 +1	-.29702 +2	.29	.49417 +4	.11769 +5	13.35	-.57996 +5	.45657 +6	.41	.17076 +8	.38976 +7
.92	.48962 +1	-.30471 +2				.36	-.24179 +6	.39803 +6	.42	.13089 +8	.11953 +8
.94	.14412 +2	-.28260 +2	10.30	.95681 +3	.12877 +5	.37	-.38759 +6	.26805 +6	.43	.55527 +7	.17058 +8
.96	.23010 +2	-.23121 +2	.31	-.32260 +4	.12659 +5	.38	-.46873 +6	.87662 +5	.44	-.36351 +7	.17787 +8
.98	.29787 +2	-.15401 +2	.32	-.71710 +4	.11101 +5	.39	-.46919 +6	-.11263 +6	16.45	-.12090 +8	.13834 +8
			.33	-.10455 +5	.83327 +4				.46	-.17556 +8	.61244 +7
5.00	.33962 +2	-.57305 +1	.34	-.12713 +5	.46155 +4	13.40	-.38680 +6	-.29797 +6	.47	-.18508 +8	-.33986 +7
.02	.34969 +2	.50232 +1	10.35	-.13679 +5	.31843 +3	.41	-.23395 +6	-.43516 +6	.48	-.14576 +8	-.12256 +8
.04	.32530 +2	.15827 +2	.36	-.13216 +5	-.41174 +4	.42	-.35898 +5	-.49865 +6	.49	-.66765 +7	-.18080 +8
.06	.26704 +2	.25575 +2	.37	-.11335 +5	-.82235 +4	.43	.17341 +6	-.47524 +6			
.08	.17904 +2	.33203 +2	.38	-.81999 +4	-.11553 +5	.44	.35706 +6	-.36681 +6	16.50	.31931 +7	-.19242 +8
			.39	-.41123 +4	-.13730 +5	13.45	.48171 +6	-.19045 +6	.51	.12457 +8	-.15312 +8
5.10	.68814 +1	.37797 +2				.46	.52359 +6	.24197 +5	.52	.18632 +8	-.72059 +7
.12	-.53296 +1	.38709 +2	10.40	.51533 +3	-.14491 +5	.47	.47307 +6	.23982 +6	.53	.19990 +8	.30235 +7
.14	-.17504 +2	.35637 +2	.41	.52008 +4	-.13717 +5	.48	.33677 +6	.41789 +6	.54	.16043 +8	.12699 +8
.16	-.28343 +2	.28687 +2	.42	.94421 +4	-.11450 +5	.49	.13683 +6	.52556 +6	16.55	.77090 +7	.19219 +8
.18	-.36608 +2	.18392 +2	.43	.12771 +5	-.78959 +4				.56	-.28954 +7	.20755 +8
			.44	.14804 +5	-.34032 +4	13.50	-.92567 +5	.54169 +6	.57	-.12986 +8	.16768 +8
5.20	-.41263 +2	.56787 +1	10.45	.15288 +5	.15670 +4	.51	-.31100 +6	.46098 +6	.58	-.19843 +8	.81820 +7
.22	-.41599 +2	-.81995 +1	.46	.14128 +5	.64891 +4	.52	-.47891 +6	.29542 +6	.59	-.21539 +8	-.28143 +7
.24	-.37341 +2	-.21783 +2	.47	.11409 +5	.10828 +5	.53	-.56474 +6	.72595 +5			
.26	-.28706 +2	-.33552 +2	.48	.73832 +4	.14096 +5	.54	-.55088 +6	-.16881 +6	16.60	-.17484 +8	-.13326 +8
.28	-.16415 +2	-.42093 +2	.49	.24556 +4	.15910 +5	13.55	-.43721 +6	-.38569 +6	.61	-.86205 +7	-.20510 +8
						.56	-.24170 +6	-.53817 +6	.62	.27865 +7	-.22343 +8
5.30	-.16456 +1	-.46269 +2	10.50	-.28602 +4	.16033 +5	.57	.24044 +4	-.59697 +6	.63	.13724 +8	-.18191 +8
.32	.14067 +2	-.45366 +2	.51	-.79934 +4	.14408 +5	.58	.25209 +6	-.54897 +6	.64	.21224 +8	-.90198 +7
.34	.28983 +2	-.39204 +2	.52	-.12377 +5	.11165 +5	.59	.46215 +6	-.40009 +6	16.65	.23168 +8	.28183 +7
.36	.41345 +2	-.28202 +2	.53	-.15510 +5	.66187 +4				.66	.18885 +8	.14186 +8
.38	.49581 +2	-.13366 +2	.54	-.17015 +5	.12340 +4	13.60	.59334 +6	-.17478 +6	.67	.93746 +7	.21989 +8
			10.55	-.16684 +5	-.44181 +4	.61	.61970 +6	.87914 +5	.68	-.29166 +7	.24015 +8
5.40	.52503 +2	.37873 +1	.56	-.14505 +5	-.97210 +4	.62	.53369 +6	.34105 +6	.69	-.14720 +8	.19564 +8
.42	.49474 +2	.21371 +2	.57	-.10669 +5	-.14079 +5	.63	.34808 +6	.53813 +6			
.44	.40524 +2	.37329 +2	.58	-.55583 +4	-.16985 +5	.64	.94223 +5	.64164 +6	16.70	-.22809 +8	.96787 +7
.46	.26393 +2	.49670 +2	.59	.29401 +3	-.18078 +5	13.65	-.18315 +6	.63017 +6	.71	-.24885 +8	-.30887 +7
.48	.84909 +1	.56712 +2				.66	-.43377 +6	.50281 +6	.72	-.20225 +8	-.15330 +8
			10.60	.62567 +4	-.17189 +5	.67	-.61087 +6	.27994 +6	.73	-.99257 +7	-.23688 +8
5.50	-.11227 +2	.57314 +2	.61	.11669 +5	-.14364 +5	.68	-.67996 +6	.74862 +2	.74	.33424 +7	-.25777 +8
.52	-.30459 +2	.51045 +2	.62	.15912 +5	-.98679 +4	.69	-.62548 +6	-.28671 +6	16.75	.16024 +8	-.20862 +8
.54	-.46821 +2	.38296 +2	.63	.18480 +5	-.41589 +4				.76	.24629 +8	-.10108 +8
.56	-.58133 +2	.20284 +2	.64	.19042 +5	.21554 +4	13.70	-.45425 +6	-.52766 +6	.77	.26690 +8	.36859 +7
.58	-.62710 +2	-.10404 +1	10.65	.17482 +5	.83823 +4	.71	-.19487 +6	-.67706 +6	.78	.21471 +8	.16809 +8
			.66	.13920 +5	.13820 +5	.72	.10697 +6	-.70486 +6	.79	.10217 +8	.25635 +8
5.60	-.59607 +2	-.23188 +2	.67	.87030 +4	.17834 +5	.73	.39643 +6	-.60274 +6			
.62	-.48793 +2	-.43411 +2	.68	.23770 +4	.19935 +5	.74	.61946 +6	-.38625 +6	16.80	-.41279 +7	.27622 +8
.64	-.31218 +2	-.59034 +2	.69	-.43723 +4	.19835 +5	13.75	.73288 +6	-.92646 +5	.81	-.17691 +8	.22044 +8
.66	-.87565 +1	-.67804 +2				.76	.71270 +6	.22544 +6	.82	-.26708 +8	.10245 +8
.68	.15966 +2	-.68216 +2	10.70	-.10792 +5	.17487 +5	.77	.55921 +6	.50936 +6	.83	-.28569 +8	-.46776 +7
			.71	-.16144 +5	.13097 +5	.78	.29756 +6	.70521 +6	.84	-.22575 +8	-.18676 +8
5.70	.39866 +2	-.59754 +2	.72	-.19792 +5	.71128 +4	.79	-.26151 +5	.77410 +6	16.85	-.10180 +8	-.27849 +8
.72	.59778 +2	-.43038 +2	.73	-.21277 +5	.17203 +3				.86	.53446 +7	-.29529 +8
.74	.72862 +2	-.19810 +2	.74	-.20371 +5	-.69581 +4	13.80	-.35295 +6	.69979 +6	.87	.19770 +8	-.23054 +8
.76	.77010 +2	.72095 +1	10.75	-.17115 +5	-.13468 +5	.81	-.62166 +6	.49249 +6	.88	.29060 +8	-.10012 +8
.78	.71178 +2	.34627 +2	.76	-.11820 +5	-.18594 +5	.82	-.78030 +6	.18764 +6	.89	.30494 +8	.61388 +7
			.77	-.50401 +4	-.21714 +5	.83	-.79619 +6	-.16000 +6			
5.80	.55601 +2	.58784 +2	.78	.24850 +4	-.22415 +5	.84	-.66260 +6	-.48610 +6	16.90	.23471 +8	.20980 +8
.82	.31849 +2	.76235 +2	.79	.99082 +4	-.20553 +5	13.85	-.40081 +6	-.72861 +6	.91	.97286 +7	.30339 +8
.84	.27041 +1	.84236 +2				.86	-.56904 +5	-.83956 +6	.92	-.70705 +7	.31459 +8
.86	-.28135 +2	.81173 +2	10.80	.16370 +5	-.16275 +5	.87	.30624 +6	-.79454 +6	.93	-.22310 +8	.23815 +8
.88	-.56508 +2	.66860 +2	.81	.21100 +5	-.10012 +5	.88	.62037 +6	-.59799 +6	.94	-.31684 +8	.93171 +7
			.82	.23502 +5	-.24373 +4	.89	.82465 +6	-.28323 +6	16.95	-.32415 +8	-.81502 +7
5.90	-.78339 +2	.42668 +2	.83	.23239 +5	.56058 +4				.96	-.24072 +8	-.23765 +8
.92	-.90217 +2	.11437 +2	.84	.20269 +5	.13195 +5	13.90	.87740 +6	.93060 +5	.97	-.87632 +7	-.33093 +8
.94	-.89925 +2	-.22825 +2	10.85	.14868 +5	.19434 +5	.91	.76465 +6	.46094 +6	.98	.93884 +7	-.33350 +8
.96	-.76836 +2	-.55430 +2	.86	.76010 +4	.23559 +5	.92	.50354 +6	.75015 +6	.99	.25348 +8	-.24227 +8
.98	-.52115 +2	-.81636 +2	.87	-.73141 +3	.25034 +5	.93	.13999 +6	.90347 +6			
			.88	-.91821 +4	.23616 +5	.94	-.25926 +6	.88808 +6	17.00	.34561 +8	-.80520 +7
6.00	-.18673 +2	-.97332 +2	.89	-.16763 +5	.19394 +5	13.95	-.61878 +6	.70251 +6			
					Y= -0.42						
0.42	.51239 0	-.51239 0	5.66	-.14871 +2	-.96640 +2	10.49	.54782 +4	.30631 +5	13.34	.32794 +6	.99916 +6
.44	.54766 0	-.51191 0	.68	.20405 +2	-.98135 +2				13.35	-.10851 +6	.10592 +7
.46	.58384 0	-.51042 0				10.50	-.47913 +4	.31133 +5	.36	-.53721 +6	.93473 +6
.48	.62093 0	-.50782 0	5.70	.54877 +2	-.86920 +2	.51	-.14801 +5	.28245 +5	.37	-.88249 +6	.64252 +6
			.72	.83988 +2	-.63730 +2	.52	-.23447 +5	.22187 +5	.38	-.10812 +7	.22949 +6
0.50	.65892 0	-.50400 0	.74	.10359 +3	-.30930 +2	.53	-.29741 +5	.13539 +5	.39	-.10942 +7	-.23475 +6
.52	.69778 0	-.49886 0	.76	.11054 +3	.76822 +1	.54	-.32927 +5	.31789 +4			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.42 (Continued)						
0.54	.73749 0	-.49228 0	5.78	.10318 +3	.47284 +2	10.55	-.32567 +5	-.77977 +4	13.40	-.91419 +6	-.66953 +6
.56	.77800 0	-.48414 0				.56	-.28603 +5	-.18196 +5	.41	-.56766 +6	-.99707 +6
.58	.81928 0	-.47433 0	5.80	.81667 +2	.82605 +2	.57	-.21374 +5	-.26850 +5	.42	-.11151 +6	-.11564 +7
			.82	.48107 +2	.10862 +3	.58	-.11590 +5	-.32751 +5	.43	.37626 +6	-.11145 +7
0.60	.86126 0	-.46272 0	.84	.63795 +1	.12123 +3	.59	-.26822 +3	-.35169 +5	.44	.80979 +6	-.87335 +6
.62	.90389 0	-.44918 0	.86	-.38258 +2	.11796 +3				13.45	.11104 +7	-.47047 +6
.64	.94708 0	-.43358 0	.88	-.79805 +2	.98323 +2	10.60	.11375 +5	-.33737 +5	.46	.12207 +7	.26743 +5
.66	.99075 0	-.41580 0				.61	.22051 +5	-.28510 +5	.47	.11160 +7	.53208 +6
.68	.10348 +1	-.39570 0	5.90	-.11230 +3	.64121 +2	.62	.30540 +5	-.19966 +5	.48	.80893 +6	.95536 +6
			.92	-.13068 +3	.19304 +2	.63	.35832 +5	-.89686 +4	.49	.34903 +6	.12185 +7
0.70	.10791 +1	-.37314 0	.94	-.13154 +3	-.30422 +2	.64	.37246 +5	.33167 +4			
.72	.11235 +1	-.34801 0	.96	-.11374 +3	-.78280 +2	10.65	.34515 +5	.15546 +5	13.50	-.18541 +6	.12699 +7
.74	.11679 +1	-.32017 0	.98	-.78759 +2	-.11733 +3	.66	.27832 +5	.26342 +5	.51	-.70040 +6	.10946 +7
.76	.12121 +1	-.28950 0				.67	.17841 +5	.34448 +5	.52	-.11028 +7	.71778 +6
.78	.12559 +1	-.25588 0	6.00	-.30639 +2	-.14144 +3	.68	.55795 +4	.38874 +5	.53	-.13169 +7	.20189 +6
			.02	.24410 +2	-.14627 +3	.69	-.76289 +4	.39017 +5	.54	-.12990 +7	-.36380 +6
0.80	.12992 +1	-.21919 0	.04	.78766 +2	-.13001 +3				13.55	-.10459 +7	-.87843 +6
.82	.13416 +1	-.17935 0	.06	.12442 +3	-.93829 +2	10.70	-.20313 +5	.34744 +5	.56	-.59707 +6	-.12475 +7
.84	.13831 +1	-.13624 0	.08	.15412 +3	-.41922 +2	.71	-.31018 +5	.26417 +5	.57	-.28370 +5	-.14000 +7
.86	.14232 +1	-.89800 -1				.72	-.38471 +5	.14872 +5	.58	.56023 +6	-.13025 +7
.88	.14618 +1	-.39961 -1	6.10	.16256 +3	.18899 +2	.73	-.41733 +5	.13348 +4	.59	.10623 +7	-.96576 +6
			.12	.14724 +3	.80052 +2	.74	-.40315 +5	-.12703 +5			
0.90	.14985 +1	.13321 -1	.14	.10911 +3	.13235 +3	10.75	-.34251 +5	-.25650 +5	13.60	.13840 +7	-.44451 +6
.92	.15331 +1	.70072 -1	.16	.52627 +2	.16737 +3	.76	-.24106 +5	-.35991 +5	.61	.14619 +7	.17128 +6
.94	.15651 +1	.13029 0	.18	-.14642 +2	.17877 +3	.77	-.10934 +5	-.42468 +5	.62	.12749 +7	.77178 +6
.96	.15943 +1	.19396 0				.78	.38350 +4	-.44229 +5	.63	.85012 +6	.12468 +7
.98	.16203 +1	.26101 0	6.20	-.82998 +2	.16346 +3	.79	.18543 +5	-.40940 +5	.64	.25865 +6	.15059 +7
			.22	-.14195 +3	.12227 +3				13.65	-.39557 +6	.14957 +7
1.00	.16427 +1	.33137 0	.24	-.18180 +3	.60105 +2	10.80	.31489 +5	-.32841 +5	.66	-.99414 +6	.12106 +7
.02	.16611 +1	.40491 0	.26	-.19522 +3	-.14509 +2	.81	.41128 +5	-.20736 +5	.67	-.14255 +7	.69564 +6
.04	.16752 +1	.48148 0	.28	-.17859 +3	-.90547 +2	.82	.46252 +5	-.59180 +4	.68	-.16056 +7	.39200 +5
.06	.16844 +1	.56086 0				.83	.46140 +5	.99687 +4	.69	-.14943 +7	-.64150 +6
.08	.16884 +1	.64282 0	6.30	-.13282 +3	-.15605 +3	.84	.40662 +5	.25106 +5			
			.32	-.63523 +2	-.19998 +3	10.85	.30306 +5	.37709 +5	13.70	-.11043 +7	-.12214 +7
1.10	.16869 +1	.72705 0	.34	.19530 +2	-.21406 +3	.86	.16148 +5	.46237 +5	.71	-.49994 +6	-.15905 +7
.12	.16793 +1	.81322 0	.36	.10373 +3	-.19431 +3	.87	-.26256 +3	.49579 +5	.72	.21266 +6	-.16747 +7
.14	.16653 +1	.90093 0	.38	.17548 +3	-.14199 +3	.88	-.17065 +5	.47202 +5	.73	.90432 +6	-.14505 +7
.16	.16446 +1	.98972 0				.89	-.32298 +5	.39226 +5	.74	.14460 +7	-.95119 +6
.18	.16167 +1	.10791 +1	6.40	.22234 +3	-.63795 +2				13.75	.17328 +7	-.26199 +6
			.42	.23519 +3	.28919 +2	10.90	-.44128 +5	.26434 +5	.76	.17044 +7	.49389 +6
1.20	.15813 +1	.11685 +1	.44	.20997 +3	.12165 +3	.91	-.51066 +5	.10200 +5	.77	.13573 +7	.11773 +7
.22	.15382 +1	.12573 +1	.46	.14868 +3	.19897 +3	.92	-.52159 +5	-.76555 +4	.78	.74780 +6	.16585 +7
.24	.14870 +1	.13448 +1	.48	.59521 +2	.24706 +3	.93	-.47116 +5	-.25066 +5	.79	-.17424 +5	.18420 +7
.26	.14277 +1	.14302 +1				.94	-.36366 +5	-.39958 +5			
.28	.13601 +1	.15129 +1	6.50	-.44085 +2	.25614 +3	10.95	-.21025 +5	-.50494 +5	13.80	-.79924 +6	.16853 +7
			.52	-.14541 +3	.22246 +3	.96	-.27900 +4	-.55302 +5	.81	-.14514 +7	.12084 +7
1.30	.12840 +1	.15919 +1	.54	-.22706 +3	.14930 +3	.97	.16247 +5	-.53651 +5	.82	-.18479 +7	.49219 +6
.32	.11995 +1	.16664 +1	.56	-.27391 +3	.46957 +2	.98	.33836 +5	-.45560 +5	.83	-.19071 +7	-.33523 +6
.34	.11068 +1	.17355 +1	.58	-.27589 +3	-.68588 +2	.99	.47837 +5	-.31817 +5	.84	-.16086 +7	-.11210 +7
.36	.10059 +1	.17981 +1							13.85	-.99889 +6	-.17157 +7
.38	.89727 0	.18533 +1	6.60	-.23008 +3	-.17804 +3	11.00	.56474 +5	-.13912 +5	.86	-.18466 +6	-.20017 +7
			.62	-.14177 +3	-.26194 +3	.01	.58562 +5	.61223 +4	.87	.68563 +6	-.19165 +7
1.40	.78121 0	.19001 +1	.64	-.24023 +2	-.30410 +3	.02	.53671 +5	.25938 +5	.88	.14486 +7	-.14660 +7
.42	.65829 0	.19376 +1	.66	.10404 +3	-.29468 +3	.03	.42195 +5	.43143 +5	.89	.19566 +7	-.72568 +6
.44	.52916 0	.19646 +1	.68	.22024 +3	-.23242 +3	.04	.25337 +5	.55591 +5			
.46	.39461 0	.19803 +1				11.05	.49854 +4	.61647 +5	13.90	.21060 +7	.17169 +6
.48	.25557 0	.19836 +1	6.70	.30315 +3	-.12543 +3	.06	-.16494 +5	.60401 +5	.91	.18587 +7	.10597 +7
			.72	.33594 +3	.96102 +1	.07	-.36528 +5	.51803 +5	.92	.12508 +7	.17689 +7
1.50	.11312 0	.19738 +1	.74	.30984 +3	.14988 +3	.08	-.52644 +5	.36695 +5	.93	.38852 +6	.21589 +7
.52	-.31547 -1	.19500 +1	.76	.22623 +3	.27015 +3	.09	-.62772 +5	.16733 +5	.94	-.57039 +6	.21467 +7
.54	-.17707 0	.19115 +1	.78	.97123 +2	.34729 +3				13.95	-.14451 +7	.17234 +7
.56	-.32196 0	.18577 +1				11.10	-.65513 +5	-.57813 +4	.96	-.20656 +7	.95889 +6
.58	-.46461 0	.17882 +1	6.80	-.56308 +2	.36464 +3	.11	-.60328 +5	-.28171 +5	.97	-.23059 +7	-.94152 +4
			.82	-.20705 +3	.31557 +3	.12	-.47632 +5	-.47693 +5	.98	-.21094 +7	-.10011 +7
1.60	-.60328 0	.17026 +1	.84	-.32690 +3	.20544 +3	.13	-.28775 +5	-.61875 +5	.99	-.15019 +7	-.18258 +7
.62	-.73612 0	.16009 +1	.86	-.39164 +3	.51381 +2	.14	-.58995 +4	-.68831 +5			
.64	-.86120 0	.14832 +1	.88	-.38594 +3	-.12009 +3	11.15	.18291 +5	-.67504 +5	14.00	-.58927 +6	-.23202 +7
.66	-.97651 0	.13498 +1				.16	.40852 +5	-.57830 +5	.01	.46075 +6	-.23797 +7
.68	-.10800 +1	.12013 +1	6.90	-.30687 +3	-.27750 +3	.17	.58956 +5	-.40772 +5	.02	.14490 +7	-.19810 +7
			.92	-.16532 +3	-.39005 +3	.18	.70240 +5	-.18235 +5	.03	.21825 +7	-.11886 +7
1.70	-.11696 +1	.10384 +1	.94	.15171 +2	-.43364 +3	.19	.73119 +5	.71407 +4	.04	.25122 +7	-.14532 +6
.72	-.12432 +1	.86227 0	.96	.20204 +3	-.39594 +3				14.05	.23630 +7	.95324 +6
.74	-.12989 +1	.67437 0	.98	.35945 +3	-.27962 +3	11.20	.67003 +5	.32285 +5	.06	.17508 +7	.18951 +7
.76	-.13346 +1	.47637 0				.21	.52406 +5	.54067 +5	.07	.78197 +6	.24927 +7
.78	-.13486 +1	.27026 0	7.00	.45505 +3	-.10287 +3	.22	.30909 +5	.69681 +5	.08	-.36435 +6	.26201 +7
			.02	.46660 +3	.10312 +3	.23	.50037 +4	.77010 +5	.09	-.14693 +7	.22395 +7
1.80	-.13394 +1	.58360 -1	.04	.38703 +3	.29943 +3	.24	-.22194 +5	.74909 +5			
.82	-.13053 +1	-.15674 0	.06	.22693 +3	.44660 +3	11.25	-.47317 +5	.63381 +5	14.10	-.23159 +7	.14115 +7
.84	-.12454 +1	-.37216 0	.08	.13606 +2	.51254 +3	.26	-.67156 +5	.43611 +5	.11	-.27313 +7	.28579 +6
.86	-.11588 +1	-.58476 0				.27	-.79075 +5	.17855 +5	.12	-.26223 +7	-.92515 +6
.88	-.10450 +1	-.79119 0	7.10	-.21322 +3	.47940 +3	.28	-.81354 +5	-.10811 +5	.13	-.19960 +7	-.19860 +7
			.12	-.40863 +3	.34822 +3	.29	-.73441 +5	-.38854 +5	.14	-.96115 +6	-.26842 +7
1.90	-.90403 0	-.98789 0	.14	-.53126 +3	.14001 +3				14.15	.28965 +6	-.28723 +7
.92	-.73626 0	-.11712 +1	.16	-.55198 +3	-.10721 +3	11.30	-.56054 +5	-.62716 +5	.16	.15159 +7	-.24994 +7
.94	-.54260 0	-.13373 +1	.18	-.46076 +3	-.34503 +3	.31	-.31130 +5	-.79263 +5	.17	.24748 +7	-.16237 +7
.96	-.32451 0	-.14823 +1				.32	-.16198 +4	-.86197 +5	.18	.29697 +7	-.40436 +6
.98	-.83992 -1	-.16026 +1	7.20	-.27003 +3	-.52393 +3	.33	.28857 +5	-.82372 +5	.19	.28898 +7	.92661 +6
			.22	-.13610 +2	-.60354 +3	.34	.56452 +5	-.67977 +5			
2.00	.17638 0	-.16946 +1	.24	.25884 +3	-.56162 +3	11.35	.77571 +5	-.44556 +5	14.20	.22354 +7	.21086 +7
.02	.45343 0	-.17547 +1	.26	.49121 +3	-.40007 +3	.36	.89340 +5	-.14846 +5	.21	.11203 +7	.29028 +7
.04	.74341 0	-.17800 +1	.28	.63232 +3	-.14606 +3	.37	.89997 +5	.17527 +5	.22	-.24621 +6	.31410 +7
.06	.10420 +1	-.17676 +1				.38	.79151 +5	.48491 +5	.23	-.15993 +7	.27604 +7
.08	.13444 +1	-.17155 +1	7.30	.64713 +3	.15189 +3	.39	.57876 +5	.74037 +5	.24	-.26688 +7	.18200 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
				Y= −0.42 (Continued)							
			7.32	.52533 +3	.43292 +3				14.25	−.32337 +7	.49207 +6
2.10	.16452 +1	−.16219 +1	.34	.28519 +3	.63594 +3	11.40	.28618 +5	.90733 +5	.26	−.31673 +7	−.96868 +6
.12	.19388 +1	−.14861 +1	.36	−.28358 +2	.71290 +3	.41	−.50766 +4	.96184 +5	.27	−.24654 +7	−.22736 +7
.14	.22190 +1	−.13078 +1	.38	−.35171 +3	.63999 +3	.42	−.38987 +5	.89379 +5	.28	−.12515 +7	−.31569 +7
.16	.24796 +1	−.10879 +1				.43	−.68738 +5	.70858 +5	.29	.24511 +6	−.34299 +7
.18	.27141 +1	−.82791 0	7.40	−.61516 +3	.42455 +3	.44	−.90366 +5	.42694 +5			
			.42	−.75775 +3	.10557 +3	11.45	−.10084 +6	.82717 +4	14.30	.17313 +7	−.30209 +7
2.20	.29162 +1	−.53063 0	.44	−.74131 +3	−.25278 +3	.46	−.98504 +5	−.28112 +5	.31	.29078 +7	−.19936 +7
.22	.30796 +1	−.19972 0	.46	−.56044 +3	−.57361 +3	.47	−.83297 +5	−.61781 +5	.32	.35292 +7	−.53806 +6
.24	.31986 +1	.16006 0	.48	−.24597 +3	−.78360 +3	.48	−.56849 +5	−.88271 +5	.33	.34548 +7	.10638 +7
.26	.32677 +1	.54293 0				.49	−.22301 +5	−.10393 +6	.34	.26806 +7	.24925 +7
.28	.32823 +1	.94212 0	7.50	.13952 +3	−.82959 +3				14.35	.13441 +7	.34540 +7
			.52	.51360 +3	−.69199 +3	11.50	.16052 +5	−.10641 +6	.36	−.29936 +6	.37410 +7
2.30	.32386 +1	.13499 +1	.54	.79129 +3	−.39140 +3	.51	.53295 +5	−.95024 +5	.37	−.19248 +7	.32766 +7
.32	.31339 +1	.17578 +1	.56	.90419 +3	.13290 +2	.52	.84509 +5	−.70883 +5	.38	−.32015 +7	.21347 +7
.34	.29667 +1	.21565 +1	.58	.81724 +3	.43580 +3	.53	.10543 +6	−.36807 +5	.39	−.38603 +7	.52899 +6
.36	.27370 +1	.25363 +1				.54	.11301 +6	.29914 +4			
.38	.24461 +1	.28872 +1	7.60	.53904 +3	.78038 +3	11.55	.10590 +6	.43423 +5	14.40	−.37500 +7	−.12262 +7
			.62	.12277 +3	.96331 +3	.56	.84619 +5	.79165 +5	.41	−.28721 +7	−.27769 +7
2.40	.20970 +1	.31989 +1	.64	−.34308 +3	.93312 +3	.57	.51596 +5	.10536 +6	.42	−.13848 +7	−.38008 +7
.42	.16947 +1	.34614 +1	.66	−.75299 +3	.68474 +3	.58	.10885 +5	.11827 +6	.43	.42425 +6	−.40741 +7
.44	.12455 +1	.36653 +1	.68	−.10080 +4	.26388 +3	.59	−.32321 +5	.11582 +6	.44	.21934 +7	−.35202 +7
.46	.75772 0	.38017 +1							14.45	.35588 +7	−.22301 +7
.48	.24134 0	.38631 +1	7.70	−.10394 +4	−.24035 +3	11.60	−.72347 +5	.97906 +5	.46	.42290 +7	−.44860 +6
			.72	−.82711 +3	−.71362 +3	.61	−.10377 +6	.66493 +5	.47	.40470 +7	−.14715 +7
2.50	−.29219 0	.38430 +1	.74	−.40775 +3	−.10419 +4	.62	−.12216 +6	.25398 +5	.48	.30271 +7	−.31384 +7
.52	−.83000 0	.37369 +1	.76	.13038 +3	−.11385 +4	.63	−.12471 +6	−.20151 +5	.49	.13566 +7	−.42017 +7
.54	−.13581 +1	.35423 +1	.78	.66500 +3	−.96741 +3	.64	−.11062 +6	−.64178 +5			
.56	−.18617 +1	.32589 +1				11.65	−.81344 +5	−.10074 +6	14.50	−.63742 +6	.44252 +7
.58	−.23254 +1	.28888 +1	7.80	.10671 +4	−.55454 +3	.66	−.40383 +5	−.12471 +6	.51	−.25514 +7	.37396 +7
			.82	.12318 +4	.13781 +2	.67	.70683 +4	−.13253 +6	.52	−.39870 +7	.22621 +7
2.60	−.27340 +1	.24370 +1	.84	.11056 +4	.60802 +3	.68	.54793 +5	−.12268 +6	.53	−.46335 +7	.27733 +6
.62	−.30725 +1	.19111 +1	.86	.70290 +3	.10843 +4	.69	.96353 +5	−.96024 +5	.54	−.43349 +7	−.18166 +7
.64	−.33268 +1	.13214 +1	.88	.10706 +3	.13189 +4				14.55	−.31276 +7	−.35874 +7
.66	−.34844 +1	.68122 0				11.70	.12596 +6	−.55692 +5	.56	−.12380 +7	−.46575 +7
.68	−.35346 +1	.6151 −2	7.90	−.54565 +3	.12401 +4	.71	.13927 +6	−.67750 +4	.57	.95875 +6	−.47848 +7
			.92	−.10964 +4	.84992 +3	.72	.13402 +6	.44324 +5	.58	.30125 +7	−.39168 +7
2.70	−.34692 +1	−.68579 0	.94	−.14020 +4	.22795 +3	.73	.11043 +6	.90720 +5	.59	.44901 +7	−.22078 +7
.72	−.32831 +1	−.13747 +1	.96	−.13720 +4	−.48291 +3	.74	.71194 +5	.12596 +6			
.74	−.29745 +1	−.20392 +1	.98	−.99504 +3	−.11086 +4	11.75	.21236 +5	.14494 +6	14.60	.50665 +7	.7655 +4
.76	−.25455 +1	−.26571 +1				.76	−.32912 +5	.14461 +6	.61	.45963 +7	.22791 +7
.78	−.20021 +1	−.32060 +1	8.00	−.34686 +3	−.14858 +4	.77	−.83956 +5	.12448 +6	.62	.31494 +7	.41313 +7
			.02	.42290 +3	−.15047 +4	.78	−.12481 +6	.86776 +5	.63	.10033 +7	.51637 +7
2.80	−.13548 +1	−.36640 +1	.04	.11243 +4	−.11400 +4	.79	−.14959 +6	.36183 +5	.64	−.14097 +7	.51366 +7
.82	−.61811 0	−.40107 +1	.06	.15733 +4	−.46382 +3				14.65	−.35884 +7	.40266 +7
.84	.18914 0	−.42277 +1	.08	.16396 +4	.36682 +3	11.80	−.15443 +6	−.20693 +5	.66	−.50668 +7	.20384 +7
.86	.10444 +1	−.42999 +1				.81	−.13813 +6	−.76188 +5	.67	−.55134 +7	−.43202 +6
.88	.19215 +1	−.42159 +1	8.10	.12846 +4	.11452 +4	.82	−.10235 +6	−.12260 +6	.68	−.48053 +7	−.28753 +7
			.12	.57684 +3	.16654 +4	.83	−.51497 +5	−.15327 +6	.69	−.30612 +7	−.47731 +7
2.90	.27919 +1	−.39690 +1	.14	−.31807 +3	.17767 +4	.84	.77977 +4	−.16352 +6			
.92	.36249 +1	−.35577 +1	.16	−.11752 +4	.14266 +4	11.85	.67543 +5	−.15135 +6	14.70	−.62245 +6	−.57080 +7
.94	.43886 +1	−.29865 +1	.18	−.17657 +4	.68174 +3	.86	.11945 +6	−.11785 +6	.71	.20118 +7	−.54550 +7
.96	.50518 +1	−.22660 +1				.87	.15608 +6	−.67081 +5	.72	.42868 +7	−.40354 +7
.98	.55841 +1	−.14131 +1	8.20	−.19177 +4	−.28229 +3	.88	.17190 +6	−.56539 +4	.73	.57081 +7	−.17196 +7
			.22	−.15658 +4	−.12204 +4	.89	.16414 +6	.58149 +5	.74	.59493 +7	.10230 +7
3.00	.59580 +1	−.45095 0	.24	−.77599 +3	−.18796 +4				14.75	.49266 +7	.36185 +7
.02	.61501 +1	.59135 0	.26	.26354 +3	−.20663 +4	11.90	.13322 +6	.11547 +6	.76	.28240 +7	.55078 +7
.04	.61419 +1	.16795 +1	.28	.12854 +4	−.17034 +4	.91	.82847 +5	.15810 +6	.77	.62290 +5	.62673 +7
.06	.59215 +1	.27748 +1				.92	.19548 +5	.17965 +6	.78	−.27846 +7	.57030 +7
.08	.54845 +1	.38353 +1	8.30	.20104 +4	−.85856 +3	.93	−.48134 +5	.17651 +6	.79	−.51078 +7	.39000 +7
			.32	.22238 +4	.26435 +3	.94	−.11079 +6	.14845 +6			
3.10	.48348 +1	.48177 +1	.34	.18380 +4	.13726 +4	11.95	−.15944 +6	.98726 +5	14.80	−.63936 +7	.12119 +7
.12	.39852 +1	.56781 +1	.36	.92567 +3	.21596 +4	.96	−.18684 +6	.33779 +5	.81	−.63369 +7	−.18069 +7
.14	.29575 +1	.63746 +1	.38	−.28984 +3	.23889 +4	.97	−.18851 +6	−.37626 +5	.82	−.49131 +7	−.45148 +7
.16	.17826 +1	.68690 +1				.98	−.16351 +6	−.10554 +6	.83	−.23922 +7	−.63189 +7
.18	.49985 0	.71287 +1	8.40	−.14871 +4	.19654 +4	.99	−.11466 +6	−.16024 +6	.84	.71119 +6	−.68046 +7
			.42	−.23300 +4	.97061 +3				14.85	.37414 +7	−.58307 +7
3.20	−.84386 0	.71287 +1	.44	−.25617 +4	−.34784 +3	12.00	−.48253 +5	−.19357 +6	.86	.60398 +7	−.35684 +7
.22	−.21957 +1	.68532 +1	.46	−.20822 +4	−.16358 +4	.01	.26747 +5	−.20019 +6	.87	.70878 +7	−.47316 +6
.24	−.34985 +1	.62971 +1	.48	−.98751 +3	−.25262 +4	.02	.99871 +5	−.17844 +6	.88	.66235 +7	.28053 +7
.26	−.46930 +1	.54676 +1				.03	.16062 +6	−.13063 +6	.89	.47065 +7	.55589 +7
.28	−.57206 +1	.43842 +1	8.50	.44490 +3	−.27428 +4	.04	.19995 +6	−.62887 +5			
			.52	.18239 +4	−.21855 +4	12.05	.21164 +6	.15617 +5	14.90	.17147 +7	.71734 +7
3.30	−.65257 +1	.30795 +1	.54	.27498 +4	−.97119 +3	.06	.19324 +6	.93908 +5	.91	−.17289 +7	.72656 +7
.32	−.70588 +1	.15985 +1	.56	.29294 +4	.58626 +3	.07	.14659 +6	.16072 +6	.92	−.48844 +7	.57736 +7
.34	−.72794 +1	−.2434 −2	.58	.22687 +4	.20540 +4	.08	.77607 +5	.20611 +6	.93	−.70541 +7	.29805 +7
.36	−.71585 +1	−.16573 +1				.09	−.43513 +4	.22293 +6	.94	−.77357 +7	−.53781 +6
.38	−.66811 +1	−.32926 +1	8.60	.91294 +3	.29989 +4				14.95	−.67393 +7	−.40297 +7
			.62	−.77975 +3	.31148 +4	12.10	−.87800 +5	.20797 +6	.96	−.42376 +7	−.67278 +7
3.40	−.58480 +1	−.48306 +1	.64	−.23302 +4	.23208 +4	.11	−.16070 +6	.16253 +6	.97	−.73937 +6	−.80173 +7
.42	−.46773 +1	−.61925 +1	.66	−.32721 +4	.80052 +3	.12	−.21218 +6	.92342 +5	.98	.30125 +7	−.75759 +7
.44	−.32049 +1	−.73022 +1	.68	−.32914 +4	−.10355 +4	.13	−.23418 +6	.69320 +4	.99	.61981 +7	−.54534 +7
.46	−.14839 +1	−.80909 +1				.14	−.22269 +6	−.81695 +5			
.48	.41617 0	−.85005 +1	8.70	−.23305 +4	−.26573 +4	12.15	−.17845 +6	−.16071 +6	15.00	.80988 +7	−.20723 +7
			.72	−.62219 +3	−.35670 +4	.16	−.10703 +6	−.21832 +6	.01	.82595 +7	.18546 +7
3.50	.24117 +1	−.84878 +1	.74	.13614 +4	−.34506 +4	.17	−.18119 +5	−.24550 +6	.02	.65970 +7	.54733 +7
.52	.44084 +1	−.80282 +1	.76	.30362 +4	−.22857 +4	.18	.75745 +5	−.23745 +6	.03	.34298 +7	.79736 +7
.54	.63050 +1	−.71180 +1	.78	.38761 +4	−.36699 +3	.19	.16093 +6	−.19436 +6	.04	−.58056 +6	.87702 +7
.56	.79982 +1	−.57770 +1							15.05	−.45663 +7	.76395 +7
.58	.93878 +1	−.40489 +1	8.80	.35781 +4	.17626 +4	12.20	.22468 +6	−.12162 +6	.06	−.76401 +7	.47805 +7
			.82	.21695 +4	.34626 +4	.21	.25702 +6	−.29096 +5	.07	−.90925 +7	.78247 +6
3.60	.10383 +2	−.20010 +1	.84	.21245 +2	.41856 +4	.22	.25233 +6	.70104 +5	.08	−.85552 +7	−.34940 +7
.62	.10907 +2	.27712 0	.86	−.22442 +4	.36533 +4	.23	.21027 +6	.16152 +6	.09	−.60938 +7	−.71016 +7

Y= -0.42 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.64	.10904 +2	.26772 +1	8.88	-.39301 +4	.19604 +4	12.24	.13604 +6	.23143 +6			
.66	.10342 +2	.50765 +1				12.25	.39744 +5	.26887 +6	15.10	-.22060 +7	-.92153 +7
.68	.92186 +1	.73436 +1	8.90	-.44783 +4	-.43051 +3	.26	-.64934 +5	.26740 +6	.11	.22767 +7	-.93212 +7
			.92	-.36531 +4	-.28099 +4	.27	-.16267 +6	.22618 +6	.12	.63657 +7	-.73405 +7
3.70	.75626 +1	.93449 +1	.94	-.16369 +4	-.44287 +4	.28	-.23874 +6	.15023 +6	.13	.91323 +7	-.36609 +7
.72	.54347 +1	.10953 +2	.96	.10002 +4	-.47327 +4	.29	-.28119 +6	.49936 +5	.14	.99187 +7	.93721 +6
.74	.29270 +1	.12053 +2	.98	.34564 +4	-.35517 +4				15.15	.84936 +7	.54440 +7
.76	.16015 0	.12551 +2				12.30	-.28276 +6	-.60411 +5	.16	.51178 +7	.88414 +7
.78	-.27216 +1	.12384 +2	9.00	.49389 +4	-.11785 +4	.31	-.24211 +6	-.16458 +6	.17	.49957 +6	.10333 +8
			.02	.49184 +4	.16942 +4	.32	-.16414 +6	-.24680 +6	.18	-.43516 +7	.95285 +7
3.80	-.55569 +1	.11522 +2	.04	.33172 +4	.41711 +4	.33	-.59638 +5	-.29412 +6	.19	-.83448 +7	.65483 +7
.82	-.81758 +1	.99723 +1	.06	.56344 +3	.54305 +4	.34	.56714 +5	-.29849 +6			
.84	-.10410 +2	.77881 +1	.08	-.25149 +4	.49957 +4	12.35	.16744 +6	-.25805 +6	15.20	-.10552 +8	.20075 +7
.86	-.12101 +2	.50625 +1				.36	.25579 +6	-.17768 +6	.21	-.10424 +8	-.31066 +7
.88	-.13114 +2	.19290 +1	9.10	-.49337 +4	.29131 +4	.37	.30782 +6	-.68406 +5	.22	-.79251 +7	-.76484 +7
			.12	-.58650 +4	-.22879 +3	.38	.31466 +6	.54037 +5	.23	-.35598 +7	-.10569 +8
3.90	-.13347 +2	-.14443 +1	.14	-.49196 +4	-.34576 +4	.39	.27402 +6	.17147 +6	.24	.17294 +7	-.11160 +8
.92	-.12739 +2	-.48622 +1	.16	-.23038 +4	-.57135 +4				15.25	.67620 +7	-.92227 +7
.94	-.11278 +2	-.81133 +1	.18	.12097 +4	-.61947 +4	12.40	.19076 +6	.26592 +6	.26	.10382 +8	-.51297 +7
.96	-.90057 +1	-.10982 +2				.41	.76377 +5	.32243 +6	.27	.11724 +8	.24203 +6
.98	-.60193 +1	-.13262 +2	9.20	.45028 +4	-.46417 +4	.42	-.52590 +5	.33133 +6	.28	.10418 +8	.56982 +7
			.22	.64632 +4	-.14589 +4	.43	-.17688 +6	.28998 +6	.29	.66910 +7	.99907 +7
4.00	-.24691 +1	-.14771 +2	.24	.63586 +4	.23774 +4	.44	-.27739 +6	.20328 +6			
.02	.14468 +1	-.15366 +2	.26	.41084 +4	.56119 +4	12.45	-.33808 +6	.83268 +5	15.30	.13322 +7	.12103 +8
.04	.54922 +1	-.14952 +2	.28	.35344 +3	.71167 +4	.46	-.34858 +6	-.52603 +5	.31	-.44722 +7	.11490 +8
.06	.94059 +1	-.13498 +2				.47	-.30589 +6	-.18392 +6	.32	-.93989 +7	.82186 +7
.08	.12917 +2	-.11039 +2	9.30	-.37154 +4	.62837 +4	.48	-.21510 +6	-.29039 +6	.33	-.12289 +8	.29692 +7
			.32	-.67278 +4	.32660 +4	.49	-.88871 +5	-.35493 +6	.34	-.12421 +8	-.31014 +7
4.10	.15765 +2	-.76829 +1	.34	-.75930 +4	-.10255 +4				15.35	-.96887 +7	-.86139 +7
.12	.17714 +2	-.36060 +1	.36	-.58928 +4	-.51860 +4	12.50	.54322 +5	-.36644 +6	.36	-.46452 +7	-.12278 +8
.14	.18577 +2	.95250 0	.38	-.20708 +4	-.77716 +4	.51	.19284 +6	-.32170 +6	.37	.16047 +7	-.13196 +8
.16	.18229 +2	.57032 +1				.52	.30513 +6	-.22606 +6	.38	.76454 +7	-.11079 +8
.18	.16624 +2	.10323 +2	9.40	.26667 +4	-.77971 +4	.53	.37308 +6	-.92955 +5	.39	.12069 +8	-.63365 +7
			.42	.67212 +4	-.51104 +4	.54	.38493 +6	.58015 +5			
4.20	.13801 +2	.14476 +2	.44	.86368 +4	-.49870 +3	12.55	.33731 +6	.20388 +6	15.40	.13803 +8	.232 +4
.22	.98905 +1	.17835 +2	.46	.76210 +4	.45266 +4	.56	.23598 +6	.32181 +6	.41	.12371 +8	.65055 +7
.24	.51121 +1	.20112 +2	.48	.38678 +4	.82170 +4	.57	.95254 +5	.39264 +6	.42	.80202 +7	.11662 +8
.26	-.23628 0	.21076 +2				.58	-.63974 +5	.40404 +6	.43	.16852 +7	.14233 +8
.28	-.57937 +1	.20578 +2	9.50	-.14477 +4	.91915 +4	.59	-.21732 +6	.35258 +6	.44	-.52084 +7	.13547 +8
			.52	-.65236 +4	.69514 +4				15.45	-.11063 +8	.96750 +7
4.30	-.11159 +2	.18569 +2	.54	-.95351 +4	.21163 +4	12.60	-.34062 +6	.24459 +6	.46	-.14480 +8	.34368 +7
.32	-.15916 +2	.15111 +2	.56	-.92873 +4	-.37266 +4	.61	-.41371 +6	.95464 +5	.47	-.14592 +8	-.37694 +7
.34	-.19671 +2	.10381 +2	.58	-.56870 +4	-.85316 +4	.62	-.42372 +6	-.72518 +5	.48	-.11281 +8	-.10278 +8
.36	-.22075 +2	.46655 +1				.63	-.36734 +6	-.23344 +6	.49	-.52320 +7	-.14541 +8
.38	-.22863 +2	-.16513 +1	9.60	.15308 +3	-.10505 +5	.64	-.25164 +6	-.36176 +6			
			.62	.62400 +4	-.87716 +4	12.65	-.93244 +5	-.43632 +6	15.50	.22051 +7	-.15493 +8
4.40	-.21880 +2	-.81128 +1	.64	.10371 +5	-.37561 +4	.66	.83989 +5	-.44387 +6	.51	.93162 +7	-.12819 +8
.42	-.19099 +2	-.14219 +2	.66	.10926 +5	.28917 +4	.67	.25252 +6	-.38136 +6	.52	.14414 +8	-.70507 +7
.44	-.14633 +2	-.19466 +2	.68	.75007 +4	.88228 +4	.68	.38538 +6	-.25678 +6	.53	.16240 +8	.53275 +6
.46	-.87419 +1	-.23382 +2				.69	.46050 +6	-.88213 +5	.54	.14273 +8	.81876 +7
.48	-.18176 +1	-.25573 +2	9.70	.11355 +4	.11811 +5				15.55	.88737 +7	.14103 +8
			.72	-.59788 +4	.10585 +5	12.70	.46435 +6	.98746 +5	.56	.12301 +7	.16828 +8
4.50	.56367 +1	-.25758 +2	.74	-.11241 +5	.53659 +4	.71	.39434 +6	.27482 +6	.57	-.69045 +7	.15629 +8
.52	.13039 +2	-.23806 +2	.76	-.12585 +5	-.21240 +4	.72	.25962 +6	.41162 +6	.58	-.13610 +8	.10683 +8
.54	.19774 +2	-.19753 +2	.78	-.92873 +4	-.92064 +4	.73	.79946 +5	.48621 +6	.59	-.17250 +8	.30660 +7
.56	.25238 +2	-.13814 +2				.74	-.11718 +6	.48493 +6			
.58	.28895 +2	-.63788 +1	9.80	-.23289 +4	-.13196 +5	12.75	-.30062 +6	.40592 +6	15.60	-.16874 +8	-.54800 +7
			.82	.58685 +4	-.12413 +5	.76	-.44057 +6	.25971 +6	.61	-.12462 +8	-.12941 +8
4.60	.30330 +2	.20064 +1	.84	.12268 +5	-.68879 +4	.77	-.51333 +6	.67971 +5	.62	-.49578 +7	-.17504 +8
.62	.29288 +2	.10678 +2	.86	.14334 +5	.15425 +4	.78	-.50533 +6	-.13968 +6	.63	.39277 +7	-.17599 +8
.64	.25714 +2	.18903 +2	.88	.11035 +5	.98209 +4	.79	-.41564 +6	-.33018 +6	.64	.12104 +8	-.14196 +8
.66	.19773 +2	.25937 +2							15.65	.17590 +8	-.68891 +7
.68	.11848 +2	.31090 +2	9.90	.33363 +4	.14764 +5	12.80	-.25651 +6	-.47229 +6	.66	.18995 +8	.22618 +7
			.92	-.60445 +4	.14283 +5	.81	-.51776 +5	-.54170 +6	.67	.15871 +8	.11107 +8
4.70	.25271 +1	.33796 +2	.94	-.13576 +5	.82606 +4	.82	.16665 +6	-.52516 +6	.68	.88443 +7	.17509 +8
.72	-.74369 +1	.33668 +2	.96	-.16234 +5	-.12771 +4	.83	.36370 +6	-.42299 +6	.69	-.49662 +6	.19858 +8
.74	-.17182 +2	.30553 +2	.98	-.12709 +5	-.10811 +5	.84	.50675 +6	-.24945 +6			
.76	-.25809 +2	.24560 +2				12.85	.57105 +6	-.30816 +5	15.70	-.99609 +7	.17476 +8
.78	-.32459 +2	.16070 +2	10.00	-.40353 +4	-.16615 +5	.86	.54394 +6	.19850 +6	.71	-.17265 +8	.10809 +8
			.01	.13146 +4	-.17258 +5	.87	.42734 +6	.40136 +6	.72	-.20582 +8	.13537 +7
4.80	-.36403 +2	.57235 +1	.02	.66712 +4	-.16200 +5	.88	.23785 +6	.54385 +6	.73	-.19000 +8	-.86755 +7
.82	-.37114 +2	-.56227 +1	.03	.11501 +5	-.13501 +5	.89	.45122 +4	.60099 +6	.74	-.12769 +8	-.16862 +8
.84	-.34337 +2	-.16959 +2	.04	.15305 +5	-.93845 +4				15.75	-.32755 +7	-.21167 +8
.86	-.28131 +2	-.27211 +2	10.05	.17677 +5	-.42228 +4	12.90	-.23561 +6	.56105 +6	.76	.72620 +7	-.20438 +8
.88	-.18889 +2	-.35334 +2	.06	.18336 +5	.14949 +4	.91	-.44325 +6	.42794 +6	.77	.16306 +8	-.14714 +8
			.07	.17171 +5	.72093 +4	.92	-.58337 +6	.22098 +6	.78	.21611 +8	-.52556 +7
4.90	-.73258 +1	-.40421 +2	.08	.14248 +5	.12345 +5	.93	-.63101 +6	-.27735 +5	.79	.21781 +8	.57319 +7
.92	.55705 +1	-.41800 +2	.09	.98122 +4	.16368 +5	.94	-.57577 +6	-.27832 +6			
.94	.18614 +2	-.39121 +2				12.95	-.42396 +6	-.48941 +6	15.80	.16633 +8	.15605 +8
.96	.30527 +2	-.32411 +2	10.10	.42712 +4	.18840 +5	.96	-.19806 +6	-.62497 +6	.81	.72816 +7	.21917 +8
.98	.40055 +2	-.22104 +2	.11	-.18446 +4	.19468 +5	.97	.66525 +5	-.66046 +6	.82	-.40966 +7	.23026 +8
			.12	-.79303 +4	.18137 +5	.98	.32692 +6	-.58723 +6	.83	-.14766 +8	.18516 +8
5.00	.46106 +2	-.90234 +1	.13	-.13366 +5	.14928 +5	.99	.53971 +6	-.41448 +6	.84	-.22088 +8	.93420 +7
.02	.47864 +2	.56686 +1	.14	-.17580 +5	.10117 +5				15.85	-.24170 +8	-.23676 +7
.04	.44901 +2	.20569 +2	10.15	-.20109 +5	.41495 +4	13.00	.66815 +6	-.16824 +6	.86	-.20356 +8	-.13799 +8
.06	.37246 +2	.34159 +2	.16	-.20646 +5	-.23954 +4	.01	.68850 +6	.11243 +6	.87	-.11426 +8	-.22128 +8
.08	.25419 +2	.44956 +2	.17	-.19082 +5	-.88631 +4	.02	.59440 +6	.38160 +6	.88	.55587 +6	-.25212 +8
			.18	-.15519 +5	-.14587 +5	.03	.39843 +6	.59392 +6	.89	.12713 +8	-.22148 +8
5.10	.10410 +2	.51670 +2	.19	-.10268 +5	-.18958 +5	.04	.13064 +6	.71224 +6			
.12	-.63861 +1	.53360 +2				13.05	-.16600 +6	.71414 +6	15.90	.22041 +8	-.13525 +8
.14	-.23295 +2	.49553 +2	10.20	-.38242 +4	-.21488 +5	.06	-.44243 +6	.59610 +6	.91	.26154 +8	-.13279 +7
.16	-.38517 +2	.40336 +2	.21	.31801 +4	-.21864 +5	.07	-.65158 +6	.37469 +6	.92	.23887 +8	.11516 +8
.18	-.50317 +2	.26388 +2	.22	.10036 +5	-.19987 +5	.08	-.75634 +6	.84397 +5	.93	.15631 +8	.21836 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.42 (Continued)						
			10.23	.16027 +5	-.15991 +5	13.09	-.73615 +6	-.22766 +6	15.94	.32736 +7	.26996 +8
5.20	-.57217 +2	.89456 +1	.24	.20508 +5	-.10232 +5				15.95	-.10220 +8	.25571 +8
.22	-.58179 +2	-.10289 +2	10.25	.22971 +5	-.32594 +4	13.10	-.59101 +6	-.50932 +6	.96	-.21519 +8	.17736 +8
.24	-.52752 +2	-.29303 +2	.26	.23102 +5	.42319 +4	.11	-.34205 +6	-.71206 +6	.97	-.27742 +8	.52718 +7
.26	-.41168 +2	-.45975 +2	.27	.20823 +5	.11474 +5	.12	-.28639 +5	-.79932 +6	.98	-.27197 +8	-.88339 +7
.28	-.24363 +2	-.58306 +2	.28	.16307 +5	.17701 +5	.13	.29775 +6	-.75312 +6	.99	-.19835 +8	-.21097 +8
			.29	.99647 +4	.22233 +5	.14	.58197 +6	-.57764 +6			
5.30	-.39269 +1	-.64656 +2				13.15	.77443 +6	-.29924 +6	16.00	-.73139 +7	-.28397 +8
.32	.18033 +2	-.63959 +2	10.30	.24124 +4	.24545 +5	.16	.83979 +6	.37416 +5	.01	.73671 +7	-.28766 +8
.34	.39098 +2	-.55885 +2	.31	-.55880 +4	.24333 +5	.17	.76339 +6	.37641 +6	.02	.20581 +8	-.21923 +8
.36	.56789 +2	-.40938 +2	.32	-.13205 +5	.21549 +5	.18	.55440 +6	.65979 +6	.03	.28966 +8	-.93919 +7
.38	.68861 +2	-.20451 +2	.33	-.19622 +5	.16417 +5	.19	.24502 +6	.83747 +6	.04	.30280 +8	.58295 +7
			.34	-.24127 +5	.96150 +4				16.05	.23998 +8	.19979 +8
5.40	.73579 +2	.35027 +1	10.35	-.26188 +5	.12340 +4	13.20	-.11443 +6	.87606 +6	.06	.11499 +8	.29456 +8
.42	.69961 +2	.28306 +2	.36	-.25519 +5	-.72884 +4	.21	-.46354 +6	.76509 +6	.07	-.42304 +7	.31740 +8
.44	.57954 +2	.51069 +2	.37	-.22116 +5	-.15254 +5	.22	-.74191 +6	.51957 +6	.08	-.19300 +8	.26057 +8
.46	.38505 +2	.68955 +2	.38	-.16265 +5	-.21797 +5	.23	-.89962 +6	.17814 +6	.09	-.29875 +8	.13628 +8
.48	.13524 +2	.79533 +2	.39	-.85258 +4	-.26178 +5	.24	-.90613 +6	-.20290 +6			
						13.25	-.75616 +6	-.55873 +6	16.10	-.33152 +8	-.25790 +7
5.50	-.14284 +2	.81098 +2	10.40	.32578 +3	-.27869 +5	.26	-.47139 +6	-.82706 +6	.11	-.28100 +8	-.18554 +8
.52	-.41692 +2	.72938 +2	.41	.93702 +4	-.26612 +5	.27	-.97495 +5	-.95894 +6	.12	-.15775 +8	-.30230 +8
.54	-.65308 +2	.55493 +2	.42	.17640 +5	-.22463 +5	.28	.30302 +6	-.92771 +6	.13	.88388 +6	-.34519 +8
.56	-.81991 +2	.30387 +2	.43	.24223 +5	-.15787 +5	.29	.66122 +6	-.73435 +6	.14	.17752 +8	-.30126 +8
.58	-.89262 +2	.30428 0	.44	.28361 +5	-.72363 +4				16.15	.30532 +8	-.17935 +8
			10.45	.29539 +5	.23171 +4	13.30	.91354 +6	-.40807 +6	.16	.35848 +8	-.84651 +6
5.60	-.85665 +2	-.31267 +2	.46	.27548 +5	.11865 +5	.31	.10131 +7	-.21598 +4	.17	.32137 +8	.16904 +8
.62	-.71026 +2	-.60422 +2	.47	.22517 +5	.20371 +5	.32	.93821 +6	.41465 +6	.18	.20104 +8	.30789 +8
.64	-.46572 +2	-.83312 +2	.48	.14907 +5	.26882 +5	.33	.69728 +6	.76973 +6	.19	.26041 +7	.37145 +8
					Y= -0.44						
0.44	.54815 0	-.54815 0	5.34	.52623 +2	-.79583 +2	10.13	-.24544 +5	.28833 +5	12.80	-.59997 +6	-.10406 +7
.46	.58540 0	-.54762 0	.36	.77939 +2	-.59338 +2	.14	-.32753 +5	.19956 +5	.81	-.14659 +6	-.12081 +7
.48	.62366 0	-.54598 0	.38	.95624 +2	-.31097 +2	10.15	-.37839 +5	.88012 +4	.82	.34288 +6	-.11843 +7
						.16	-.39190 +5	-.35551 +4	.83	.78999 +6	-.96756 +6
0.50	.66293 0	-.54310 0	5.40	.10315 +3	.23215 +1	.17	-.36560 +5	-.15880 +5	.84	.11208 +7	-.58763 +6
.52	.70318 0	-.53887 0	.42	.99007 +2	.37291 +2	.18	-.30102 +5	-.26907 +5	12.85	.12781 +7	-.10166 +6
.54	.74440 0	-.53318 0	.44	.82987 +2	.69753 +2	.19	-.20372 +5	-.35461 +5	.86	.12312 +7	.41410 +6
.56	.78655 0	-.52589 0	.46	.56287 +2	.95674 +2				.87	.98189 +6	.87623 +6
.58	.82959 0	-.51688 0	.48	.21475 +2	.11153 +3	10.20	-.82786 +4	-.40590 +5	.88	.56518 +6	.12076 +7
						.21	.49969 +4	-.41662 +5	.89	.44534 +5	.13501 +7
0.60	.87347 0	-.50601 0	5.50	-.17715 +2	.11480 +3	.22	.18114 +5	-.38451 +5			
.62	.91813 0	-.49314 0	.52	-.56758 +2	.10432 +3	.23	.29705 +5	-.31164 +5	12.90	-.49758 +6	.12749 +7
.64	.96349 0	-.47814 0	.54	-.90839 +2	.80535 +2	.24	.38523 +5	-.20441 +5	.91	-.97266 +6	.98813 +6
.66	.10095 +1	-.46085 0	.56	-.11543 +3	.45604 +2	10.25	.43567 +5	-.73008 +4	.92	-.13005 +7	.53091 +6
.68	.10559 +1	-.44113 0	.58	-.12690 +3	.32091 +1	.26	.44202 +5	.69564 +4	.93	-.14229 +7	-.26262 +5
						.27	.40233 +5	.20871 +5	.94	-.13137 +7	-.59425 +6
0.70	.11028 +1	-.41884 0	5.60	-.12300 +3	-.41769 +2	.28	.31944 +5	.32976 +5	12.95	-.98431 +6	-.10794 +7
.72	.11500 +1	-.39382 0	.62	-.10330 +3	-.83792 +2	.29	.20078 +5	.41947 +5	.96	-.48291 +6	-.13990 +7
.74	.11972 +1	-.36596 0	.64	-.69364 +2	-.11732 +3				.97	.11222 +6	-.14953 +7
.76	.12444 +1	-.33505 0	.66	-.24680 +2	-.13755 +3	10.30	.57812 +4	.46750 +5	.98	.70490 +6	-.13457 +7
.78	.12913 +1	-.30102 0	.68	.25617 +2	-.14104 +3	.31	-.95107 +4	.46758 +5	.99	.11964 +7	-.96824 +6
						.32	-.24212 +5	.41831 +5			
0.80	.13378 +1	-.26371 0	5.70	.75319 +2	-.12634 +3	.33	-.36749 +5	.32347 +5	13.00	.15020 +7	-.41915 +6
.82	.13836 +1	-.22300 0	.72	.11787 +3	-.94277 +2	.34	-.45731 +5	.19180 +5	.01	.15652 +7	.21481 +6
.84	.14285 +1	-.17879 0	.74	.14723 +3	-.48038 +2	10.35	-.50102 +5	.36219 +4	.02	.13685 +7	.83012 +6
.86	.14721 +1	-.13096 0	.76	.15870 +3	.70883 +1	.36	-.49261 +5	-.12742 +5	.03	.93744 +6	.13232 +7
.88	.15143 +1	-.79440 -1	.78	.14965 +3	.64259 +2	.37	-.43148 +5	-.28190 +5	.04	.33750 +6	.16079 +7
						.38	-.32264 +5	-.41045 +5	13.05	-.33542 +6	.16304 +7
0.90	.15546 +1	-.24163 -1	5.80	.12009 +3	.11590 +3	.39	-.17634 +5	-.49857 +5	.06	-.97025 +6	.13793 +7
.92	.15928 +1	.34917 -1	.82	.72768 +2	.15466 +3				.07	-.14590 +7	.88920 +6
.94	.16285 +1	.97820 -1	.84	.13093 +2	.17448 +3	10.40	-.71866 +3	-.53564 +5	.08	-.17149 +7	.23575 +6
.96	.16613 +1	.16454 0	.86	-.51477 +2	.17148 +3	.41	.16730 +5	-.51619 +5	.09	-.16882 +7	-.47529 +6
.98	.16909 +1	.23504 0	.88	-.11230 +3	.14472 +3	.42	.32851 +5	-.44068 +5			
						.43	.45866 +5	-.31563 +5	13.10	-.13751 +7	-.11253 +7
1.00	.17167 +1	.30924 0	5.90	-.16067 +3	.96491 +2	.44	.54280 +5	-.15311 +5	.11	-.82059 +6	-.16023 +7
.02	.17384 +1	.38704 0	.92	-.18906 +3	.32262 +2	10.45	.57048 +5	.30360 +4	.12	-.11175 +6	-.18204 +7
.04	.17556 +1	.46829 0	.94	-.19224 +3	-.39855 +2	.46	.53706 +5	.21550 +5	.13	.63536 +6	-.17352 +7
.06	.17678 +1	.55279 0	.96	-.16826 +3	-.11008 +3	.47	.44442 +5	.38223 +5	.14	.12947 +7	-.13523 +7
.08	.17744 +1	.64030 0	.98	-.11891 +3	-.16825 +3	.48	.30091 +5	.51188 +5	13.15	.17513 +7	-.72854 +6
						.49	.12072 +5	.58922 +5	.16	.19214 +7	.36559 +5
1.10	.17752 +1	.73052 0	6.00	-.49778 +2	-.20526 +3				.17	.17676 +7	.81622 +6
.12	.17696 +1	.82310 0	.02	.30309 +2	-.21448 +3	10.50	-.77524 +4	.60430 +5	.18	.13071 +7	.14774 +7
.14	.17571 +1	.91763 0	.04	.11032 +3	-.19287 +3	.51	-.27264 +5	.55365 +5	.19	.60990 +6	.19032 +7
.16	.17374 +1	.10136 +1	.06	.17848 +3	-.14178 +3	.52	-.44314 +5	.44094 +5			
.18	.17100 +1	.11106 +1	.08	.22402 +3	-.66972 +2	.53	-.56956 +5	.27674 +5	13.20	-.21098 +6	.20138 +7
						.54	-.63672 +5	.77654 +4	.21	-.10179 +7	.17811 +7
1.20	.16745 +1	.12079 +1	6.10	.23879 +3	.21836 +2	10.55	-.63549 +5	-.13538 +5	.22	-.16715 +7	.12353 +7
.22	.16306 +1	.13050 +1	.12	.21873 +3	.11218 +3	.56	-.56402 +5	-.33921 +5	.23	-.20545 +7	.46158 +6
.24	.15779 +1	.14009 +1	.14	.16477 +3	.19054 +3	.57	-.42821 +5	-.51101 +5	.24	-.20931 +7	-.41292 +6
.26	.15162 +1	.14951 +1	.16	.83069 +2	.24430 +3	.58	-.24123 +5	-.63079 +5	13.25	-.17706 +7	-.12398 +7
.28	.14454 +1	.15866 +1	.18	-.15564 +2	.26377 +3	.59	-.22410 +4	-.68373 +5	.26	-.11326 +7	-.18743 +7
									.27	-.28066 +6	-.22009 +7
1.30	.13653 +1	.16745 +1	6.20	-.11699 +3	.24391 +3	10.60	.20482 +5	-.66201 +5	.28	.64322 +6	-.21540 +7
.32	.12758 +1	.17578 +1	.22	-.20569 +3	.18543 +3	.61	.41536 +5	-.56588 +5	.29	.14803 +7	-.17308 +7
.34	.11770 +1	.18356 +1	.24	-.26709 +3	.95103 +2	.62	.58518 +5	-.40393 +5			
.36	.10691 +1	.19067 +1	.26	-.28994 +3	-.14822 +2	.63	.69411 +5	-.19240 +5	13.30	.20822 +7	-.99456 +6
.38	.95234 0	.19700 +1	.28	-.26833 +3	-.12820 +3	.64	.72814 +5	.46424 +4	.31	.23370 +7	-.66629 +5
						10.65	.68130 +5	.28649 +5	.32	.21902 +7	.90190 +6
1.40	.82712 0	.20245 +1	6.30	-.20302 +3	-.22725 +3	.66	.55651 +5	.50080 +5	.33	.16560 +7	.17369 +7
.42	.69396 0	.20690 +1	.32	-.10181 +3	-.29531 +3	.67	.36560 +5	.66444 +5	.34	.81692 +6	.22900 +7
.44	.55354 0	.21024 +1	.34	.21204 +2	-.31960 +3	.68	.12822 +5	.75744 +5	13.35	-.18842 +6	.24561 +7
.46	.40667 0	.21235 +1	.36	.14744 +3	-.29355 +3	.69	-.13008 +5	.76723 +5	.36	-.11880 +7	.21949 +7

Y= -0.44 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.48	.25433 0	.21313 +1	6.38	.25656 +3	-.21841 +3						
						10.70	-.38062 +5	.69029 +5	13.37	-.20056 +7	.15400 +7
1.50	.97664 -1	.21248 +1	6.40	.32971 +3	-.10350 +3	.71	-.59469 +5	.53286 +5	.38	-.24917 +7	.59572 +6
.52	-.62047 -1	.21029 +1	.42	.35267 +3	.34624 +2	.72	-.74687 +5	.31053 +5	.39	-.25509 +7	-.47951 +6
.54	-.22334 0	.20648 +1	.44	.31864 +3	.17448 +3	.73	-.81801 +5	.46777 +4	13.40	-.21606 +7	-.14992 +7
.56	-.38460 0	.20099 +1	.46	.22989 +3	.29288 +3	.74	-.79763 +5	-.22945 +5	.41	-.13769 +7	-.22810 +7
.58	-.54405 0	.19374 +1	.48	.98007 +2	.36867 +3	10.75	-.68542 +5	-.48688 +5	.42	-.32763 +6	-.26795 +7
						.76	-.49159 +5	-.69545 +5	.43	.80844 +6	-.26128 +7
1.60	-.69978 0	.18471 +1	6.50	-.57337 +2	.38653 +3	.77	-.23606 +5	-.82979 +5	.44	.18316 +7	-.20794 +7
.62	-.84975 0	.17386 +1	.52	-.21118 +3	.33996 +3	.78	.53555 +4	-.87227 +5	13.45	.25562 +7	-.11609 +7
.64	-.99179 0	.16120 +1	.54	-.33718 +3	.23305 +3	.79	.34482 +5	-.81534 +5	.46	.28445 +7	-.10324 +5
.66	-.11236 +1	.14675 +1	.56	-.41202 +3	.80557 +2				.47	.26322 +7	.11735 +7
.68	-.12430 +1	.13057 +1	.58	-.41972 +3	-.93894 +2	10.80	.60415 +5	-.66270 +5	.48	.19431 +7	.21795 +7
						.81	.80058 +5	-.42925 +5	.49	.88696 +6	.28222 +7
1.70	-.13475 +1	.11273 +1	6.60	-.35491 +3	-.26130 +3	.82	.90952 +5	-.13973 +5			
.72	-.14347 +1	.93350 0	.62	-.22460 +3	-.39195 +3	.83	.91578 +5	.17385 +5	13.50	-.35713 +6	.29759 +7
.74	-.15024 +1	.72578 0	.64	-.47800 +2	-.46069 +3	.84	.81567 +5	.47568 +5	.51	-.15709 +7	.25989 +7
.76	-.15482 +1	.50591 0	.66	.14699 +3	-.45164 +3	10.85	.61778 +5	.73024 +5	.52	-.25349 +7	.17437 +7
.78	-.15702 +1	.27607 0	.68	.32618 +3	-.36177 +3	.86	.34240 +5	.90641 +5	.53	-.30682 +7	.55093 +6
						.87	.19510 +4	.98131 +5	.54	-.30621 +7	-.77381 +6
1.80	-.15662 +1	.38750 -1	6.70	.45675 +3	-.20234 +3	.88	-.31440 +5	.94324 +5	13.55	-.25021 +7	-.19947 +7
.82	-.15346 +1	-.20320 0	.72	.51228 +3	.20890 +1	.89	-.62042 +5	.79338 +5	.56	-.14739 +7	-.28877 +7
.84	-.14739 +1	-.44660 0	.74	.47823 +3	.21718 +3				.57	-.15041 +6	-.32813 +7
.86	-.13831 +1	-.68795 0	.76	.35545 +3	.40437 +3	10.90	-.86175 +5	.54616 +5	.58	.12364 +7	-.30898 +7
.88	-.12614 +1	-.92348 0	.78	.16116 +3	.52769 +3	.91	-.10081 +6	.22789 +5	.59	.24362 +7	-.23312 +7
						.92	-.10393 +6	-.12590 +5			
1.90	-.11087 +1	-.11492 +1	6.80	-.73111 +2	.56060 +3	.93	-.94852 +5	-.47436 +5	13.60	.32249 +7	-.11274 +7
.92	-.92519 0	-.13609 +1	.82	-.30630 +3	.49159 +3	.94	-.74287 +5	-.77606 +5	.61	.34470 +7	.31483 +6
.94	-.71171 0	-.15542 +1	.84	-.49487 +3	.32746 +3	10.95	-.44349 +5	-.99380 +5	.62	.30455 +7	.17388 +7
.96	-.46971 0	-.17248 +1	.86	-.60079 +3	.93308 +2	.96	-.83270 +4	-.10993 +6	.63	.20760 +7	.28836 +7
.98	-.20127 0	-.18683 +1	.88	-.59914 +3	-.17087 +3	.97	.29662 +5	-.10766 +6	.64	.69985 +6	.35313 +7
						.98	.65139 +5	-.92489 +5	13.65	-.84216 +6	.35488 +7
2.00	.90854 -1	-.19804 +1	6.90	-.48383 +3	-.41675 +3	.99	.93788 +5	-.65848 +5	.66	-.22715 +7	.29149 +7
.02	.40324 0	-.20571 +1	.92	-.27008 +3	-.59633 +3				.67	-.33218 +7	.17275 +7
.04	.73179 0	-.20946 +1	.94	.69747 +1	-.67120 +3	11.00	.11198 +6	-.30599 +5	.68	-.37887 +7	.18947 +6
.06	.10717 +1	-.20898 +1	.96	.29763 +3	-.62067 +3	.01	.11723 +6	.92754 +4	.69	-.35694 +7	-.14254 +7
.08	.14176 +1	-.20397 +1	.98	.54631 +3	-.44707 +3	.02	.10853 +6	.49114 +5			
						.03	.86523 +5	.84116 +5	13.70	-.26845 +7	-.28209 +7
2.10	.17634 +1	-.19423 +1	7.00	.70198 +3	-.17695 +3	.04	.53485 +5	.10992 +6	.71	-.12789 +7	-.37324 +7
.12	.21026 +1	-.17963 +1	.02	.72854 +3	.14243 +3	11.05	.13089 +5	.12314 +6	.72	.40205 +6	-.39772 +7
.14	.24284 +1	-.16013 +1	.04	.61306 +3	.45099 +3	.06	-.29984 +5	.12180 +6	.73	.20542 +7	-.34906 +7
.16	.27333 +1	-.13576 +1	.06	.37000 +3	.68683 +3	.07	-.70587 +5	.10566 +6	.74	.33695 +7	-.23421 +7
.18	.30100 +1	-.10671 +1	.08	.40268 +2	.79858 +3	.08	-.10371 +6	.76246 +5	13.75	.40937 +7	-.72641 +6
						.09	-.12511 +6	.36753 +5	.76	.40746 +7	.10686 +7
2.20	.32510 +1	-.73231 0	7.10	-.31513 +3	.75640 +3				.77	.32946 +7	.27131 +7
.22	.34490 +1	-.35733 0	.12	-.62602 +3	.55966 +3	11.10	-.13183 +6	-.82906 +4	.78	.18776 +7	.38953 +7
.24	.35970 +1	.52723 -1	.14	-.82667 +3	.23907 +3	.11	-.12263 +6	-.53541 +5	.79	.70576 +5	.43807 +7
.26	.36885 +1	.49143 0	.16	-.86958 +3	-.14734 +3	.12	-.98177 +5	-.93464 +5			
.28	.37177 +1	.95120 0	.18	-.73656 +3	-.52423 +3	.13	-.61024 +5	-.12301 +6	13.80	-.17989 +7	.40582 +7
						.14	-.15371 +5	-.13825 +6	.81	-.33817 +7	.29652 +7
2.30	.36800 +1	.14233 +1	7.20	-.44459 +3	-.81328 +3	11.15	.33409 +5	-.13689 +6	.82	-.43719 +7	.12850 +7
.32	.35717 +1	.18980 +1	.22	-.44753 +2	-.94933 +3	.16	.79393 +5	-.11863 +6	.83	-.45662 +7	-.68277 +6
.34	.33908 +1	.23646 +1	.24	.38599 +3	-.89492 +3	.17	.11682 +6	-.85225 +5	.84	-.39050 +7	-.25755 +7
.36	.31364 +1	.28119 +1	.26	.75918 +3	-.65011 +3	.18	.14081 +6	-.40375 +5	13.85	-.24887 +7	-.40336 +7
.38	.28099 +1	.32280 +1	.28	.99273 +3	-.25520 +3	.19	.14801 +6	.10692 +5	.86	-.56327 +6	-.47689 +7
									.87	.15212 +7	-.46214 +7
2.40	.24142 +1	.36010 +1	7.30	.10288 +4	.21506 +3	11.20	.13703 +6	.61815 +5	.88	.33741 +7	-.35939 +7
.42	.19545 +1	.39191 +1	.32	.84809 +3	.66495 +3	.21	.10871 +6	.10664 +6	.89	.46369 +7	-.18560 +7
.44	.14378 +1	.41706 +1	.34	.47630 +3	.99689 +3	.22	.66087 +5	.13939 +6			
.46	.87341 0	.43451 +1	.36	-.17817 +2	.11324 +4	.23	.14064 +5	.15564 +6	13.90	.50525 +7	.28205 +6
.48	.27249 0	.44329 +1	.38	-.53455 +3	.10304 +4	.24	-.41126 +5	.15287 +6	.91	.45176 +7	.24247 +7
						11.25	-.92661 +5	.13088 +6	.92	.31068 +7	.41634 +7
2.50	-.35181 0	.44263 +1	7.40	-.96277 +3	.69912 +3	.26	-.13397 +6	.91887 +5	.93	.10644 +7	.51546 +7
.52	-.98462 0	.43192 +1	.42	-.12035 +4	.19730 +3	.27	-.15956 +6	.40287 +5	.94	-.12372 +7	.51873 +7
.54	-.16097 +1	.41078 +1	.44	-.11927 +4	-.37475 +3	.28	-.16576 +6	-.17782 +5	13.95	-.33646 +7	.42277 +7
.56	-.22095 +1	.37912 +1	.46	-.91781 +3	-.89471 +3	.29	-.15122 +6	-.75181 +5	.96	-.49048 +7	.24314 +7
.58	-.27661 +1	.33712 +1	.48	-.42422 +3	-.12439 +4				.97	-.55453 +7	.11926 +6
						11.30	-.11719 +6	-.12464 +6	.98	-.51371 +7	-.22788 +7
2.60	-.32610 +1	.28527 +1	7.50	.19073 +3	-.13342 +4	.31	-.67407 +5	-.15966 +6	.99	-.37285 +7	-.43034 +7
.62	-.36764 +1	.22440 +1	.52	.79611 +3	-.11298 +4	.32	-.77304 +4	-.17539 +6			
.64	-.39951 +1	.15568 +1	.54	.12546 +4	-.65958 +3	.33	.54545 +5	-.16928 +6	14.00	-.15627 +7	-.55534 +7
.66	-.42016 +1	.80589 0	.56	.14535 +4	-.14357 +2	.34	.11157 +6	-.14147 +6	.01	.96387 +6	-.57652 +7
.68	-.42824 +1	.9410 -2	.58	.13320 +4	.66900 +3	11.35	.15592 +6	-.94874 +5	.02	.33729 +7	-.48680 +7
						.36	.18157 +6	-.34907 +5	.03	.51946 +7	-.30038 +7
2.70	-.42272 +1	-.81174 0	7.60	.89896 +3	.12360 +4	.37	.18469 +6	.31149 +5	.04	.60586 +7	-.50632 +6
.72	-.40287 +1	-.16342 +1	.62	.23568 +3	.15491 +4	.38	.16425 +6	.95004 +5	14.05	.57697 +7	.21575 +7
.74	-.36838 +1	-.24326 +1	.64	-.51777 +3	.15207 +4	.39	.12217 +6	.14840 +6	.06	.43511 +7	.44745 +7
.76	-.31938 +1	-.31806 +1	.66	-.11912 +4	.11370 +4				.07	.20466 +7	.59833 +7
.78	-.25650 +1	-.38510 +1	.68	-.16223 +4	.46695 +3	11.40	.63245 +5	.18416 +6	.08	-.71978 +6	.63665 +7
						.41	-.54174 +4	.19718 +6	.09	-.34210 +7	.55171 +7
2.80	-.18087 +1	-.44174 +1	7.70	-.16953 +4	-.34886 +3	.42	-.75242 +5	.18512 +6			
.82	-.94125 0	-.48546 +1	.72	-.13715 +4	-.11261 +4	.43	-.13724 +6	.14881 +6	14.10	-.55270 +7	.35657 +7
.84	.15754 -1	-.51399 +1	.74	-.70459 +3	-.16778 +4	.44	-.18315 +6	.92258 +5	.11	-.66081 +7	.86294 +6
.86	.10360 +1	-.52538 +1	.76	.16658 +3	-.18587 +4	11.45	-.20655 +6	.22209 +5	.12	-.64229 +7	-.20827 +7
.88	.20888 +1	-.51816 +1	.78	.10449 +4	-.16034 +4	.46	-.20377 +6	-.52623 +5	.13	-.49716 +7	-.46997 +7
						.47	-.17439 +6	-.12264 +6	.14	-.25031 +7	-.64639 +7
2.90	.31402 +1	-.49138 +1	7.80	.17188 +4	-.94778 +3	.48	-.12149 +6	-.17856 +6	14.15	.52553 +6	-.70034 +7
.92	.41532 +1	-.44472 +1	.82	.20128 +4	-.27027 +2	.49	-.51296 +5	-.21269 +6	.16	.35331 +7	-.61768 +7
.94	.50895 +1	-.37855 +1	.84	.18326 +4	.95009 +3				.17	.59250 +7	-.41080 +7
.96	.59108 +1	-.29402 +1	.86	.11945 +4	.17476 +4	11.50	.27510 +5	-.21993 +6	.18	.72106 +7	-.11706 +7
.98	.65798 +1	-.19299 +1	.88	.22821 +3	.21584 +4	.51	.10485 +6	-.19855 +6	.19	.71036 +7	.20787 +7
						.52	.17052 +6	-.15053 +6			
3.00	.70623 +1	-.78157 0	7.90	-.84646 +3	.20581 +4	.53	.21556 +6	-.81427 +5	14.20	.55852 +7	.50044 +7

Y= −0.44 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.02	.73282 +1	.47100 0	7.92	−.17687 +4	.14412 +4	11.54	.23343 +6	.2741 +3	14.21	.29165 +7	.70163 +7
.04	.73538 +1	.17871 +1	.94	−.22992 +4	.43152 +3	11.55	.22100 +6	.84154 +5	.22	−.40486 +6	.76880 +7
.06	.71228 +1	.31205 +1	.96	−.22814 +4	−.74084 +3	.56	.17902 +6	.15919 +6	.23	−.37361 +7	.68473 +7
.08	.66278 +1	.44206 +1	.98	−.16874 +4	−.17896 +4	.57	.11221 +6	.21518 +6	.24	−.64133 +7	.46186 +7
						.58	.28716 +5	.24417 +6	14.25	−.78831 +7	.14070 +7
3.10	.58713 +1	.56342 +1	8.00	−.63372 +3	−.24415 +4	.59	−.60859 +5	.24151 +6	.26	−.78169 +7	−.21734 +7
.12	.48669 +1	.67078 +1	.02	.63827 +3	−.25069 +4				.27	−.61840 +7	−.54163 +7
.14	.36392 +1	.75892 +1	.04	.18158 +4	−.19345 +4	11.60	−.14476 +6	.20664 +6	.28	−.32668 +7	−.76618 +7
.16	.22240 +1	.82303 +1	.06	.25903 +4	−.83369 +3	.61	−.21165 +6	.14330 +6	.29	.38573 +6	−.84304 +7
.18	.66766 0	.85894 +1	.08	.27376 +4	.54204 +3	.62	−.25210 +6	.59102 +5			
						.63	−.25993 +6	−.35279 +5	14.30	.40603 +7	−.75252 +7
3.20	−.97368 0	.86337 +1	8.10	.21824 +4	.18515 +4	.64	−.23315 +6	−.12749 +6	.31	.70177 +7	−.50805 +7
.22	−.26361 +1	.83413 +1	.12	.10282 +4	.27489 +4	11.65	−.17437 +6	−.20510 +6	.32	.86411 +7	−.15449 +7
.24	−.42498 +1	.77035 +1	.14	−.45781 +3	.29745 +4	.66	−.90551 +5	−.25724 +6	.33	.85645 +7	.23989 +7
.26	−.57419 +1	.67259 +1	.16	−.19034 +4	.24291 +4	.67	.77284 +4	−.27617 +6	.34	.67546 +7	.59653 +7
.28	−.70393 +1	.54300 +1	.18	−.29233 +4	.12116 +4	.68	.10763 +6	−.25836 +6	14.35	.35281 +7	.84215 +7
						.69	.19570 +6	−.20516 +6	.36	−.50142 +6	.92378 +7
3.30	−.80722 +1	.38530 +1	8.20	−.32209 +4	−.39379 +3				.37	−.45391 +7	.82013 +7
.32	−.87776 +1	.20480 +1	.22	−.26740 +4	−.19806 +4	11.70	.25968 +6	−.12276 +6	.38	−.77643 +7	.54697 +7
.34	−.91027 +1	.82499 −1	.24	−.13797 +4	−.31214 +4	.71	.29019 +6	−.21491 +5	.39	−.94973 +7	.15504 +7
.36	−.90087 +1	−.19634 +1	.26	.35690 +3	−.34819 +4	.72	.28213 +6	.85447 +5			
.38	−.84734 +1	−.39996 +1	.28	.20908 +4	−.29182 +4	.73	.23548 +6	.18366 +6	14.40	−.93419 +7	−.27918 +7
						.74	.15548 +6	.25952 +6	.41	−.72758 +7	−.66826 +7
3.40	−.74943 +1	−.59298 +1	8.30	.33493 +4	−.15294 +4	11.75	.52093 +5	.30202 +6	.42	−.36665 +7	−.93139 +7
.42	−.60900 +1	−.76556 +1	.32	.37599 +4	.35305 +3	.76	−.61217 +5	.30439 +6	.43	.79154 +6	−.10111 +8
.44	−.43012 +1	−.90810 +1	.34	.31594 +4	.22404 +4	.77	−.16922 +6	.26514 +6	.44	.52090 +7	−.88578 +7
.46	−.21909 +1	−.10118 +2	.36	.16542 +4	.36113 +4	.78	−.25694 +6	.18846 +6	14.45	.86780 +7	−.57530 +7
.48	.15745 0	−.10691 +2	.38	−.39127 +3	.40547 +4	.79	−.31174 +6	.83812 +5	.46	.10459 +8	−.13813 +7
									.47	.10136 +8	.33937 +7
3.50	.26418 +1	−.10742 +2	8.40	−.24382 +4	.33920 +4	11.80	−.32512 +6	−.35210 +5	.48	.77159 +7	.75998 +7
.52	.51458 +1	−.10237 +2	.42	−.39129 +4	.17439 +4	.81	−.29405 +6	−.15261 +6	.49	.36381 +7	.10353 +8
.54	.75431 +1	−.91647 +1	.44	−.43666 +4	−.48393 +3	.82	−.22154 +6	−.25212 +6			
.56	.97038 +1	−.75463 +1	.46	−.36105 +4	−.26954 +4	.83	−.11641 +6	−.31945 +6	14.50	−.13025 +7	.11042 +8
.58	.11501 +2	−.54313 +1	.48	−.17883 +4	−.42611 +4	.84	.76871 +4	−.34436 +6	.51	−.61084 +7	.94655 +7
						11.85	.13409 +6	−.32215 +6	.52	−.97800 +7	.58854 +7
3.60	.12816 +2	−.28999 +1	8.50	.64286 +3	−.46959 +4	.86	.24528 +6	−.25457 +6	.53	−.11523 +8	.98676 +6
.62	.13551 +2	−.6049 −1	.52	.30215 +4	−.38085 +4	.87	.32534 +6	−.14970 +6	.54	−.10920 +8	−.42504 +7
.64	.13628 +2	.29535 +1	.54	.46593 +4	−.17766 +4	.88	.36219 +6	−.21109 +5	14.55	−.80294 +7	−.87464 +7
.66	.13003 +2	.59892 +1	.56	.50385 +4	.87932 +3	.89	.34944 +6	.11392 +6	.56	−.33875 +7	−.11543 +8
.68	.11666 +2	.88814 +1	.58	.39746 +4	.34237 +4				.57	.20875 +7	−.12009 +8
						11.90	.28746 +6	.23667 +6	.58	.72759 +7	−.99796 +7
3.70	.96468 +1	.11460 +2	8.60	.16933 +4	.51069 +4	.91	.18349 +6	.32958 +6	.59	.11084 +8	−.58078 +7
.72	.70161 +1	.13562 +2	.62	−.12078 +4	.53842 +4	.92	.50950 +5	.37873 +6			
.74	.38848 +1	.15038 +2	.64	−.39102 +4	.40911 +4	.93	−.92355 +5	.37596 +6	14.60	.12675 +8	−.30602 +6
.76	.40109 0	.15763 +2	.66	−.56021 +4	.15178 +4	.94	−.22654 +6	.32015 +6	.61	.11652 +8	.54100 +7
.78	−.32553 +1	.15650 +2	.68	−.57208 +4	−.16458 +4	11.95	−.33240 +6	.21766 +6	.62	.81544 +7	.10146 +8
						.96	−.39415 +6	.81626 +5	.63	.28468 +7	.12878 +8
3.80	−.68811 +1	.14653 +2	8.70	−.41380 +4	−.44894 +4	.97	−.40179 +6	−.69656 +5	.64	−.32050 +7	.12973 +8
.82	−.10260 +2	.12775 +2	.72	−.12286 +4	−.61407 +4	.98	−.35265 +6	−.21517 +6	14.65	−.87462 +7	.10336 +8
.84	−.13176 +2	.10074 +2	.74	.22086 +4	−.60320 +4	.99	−.25210 +6	−.33406 +6	.66	−.12592 +8	.54454 +7
.86	−.15423 +2	.66620 +1	.76	.51641 +4	−.40923 +4				.67	−.13882 +8	−.73007 +6
.88	−.16822 +2	.27023 +1	.78	.67107 +4	−.80371 +3	12.00	−.11295 +6	−.40866 +6	.68	−.12268 +8	−.69194 +7
						.01	.46071 +5	−.42705 +6	.69	−.80098 +7	−.11811 +8
3.90	−.17236 +2	−.15953 +1	8.80	.62929 +4	.29086 +4	.02	.20283 +6	−.38498 +6			
.92	−.16577 +2	−.59845 +1	.82	.39233 +4	.59305 +4	.03	.33484 +6	−.28673 +6	14.70	−.19358 +7	−.14330 +8
.94	−.14820 +2	−.10195 +2	.84	.21717 +3	.72901 +4	.04	.42249 +6	−.14475 +6	.71	.47153 +7	−.13872 +8
.96	−.12008 +2	−.13949 +2	.86	−.37569 +4	.64687 +4	12.05	.45191 +6	.21843 +5	.72	.10545 +8	−.10449 +8
.98	−.82554 +1	−.16978 +2	.88	−.67791 +4	.35933 +4	.06	.41721 +6	.18982 +6	.73	.14286 +8	−.47068 +7
						.07	.32152 +6	.33504 +6	.74	.15081 +8	.21964 +7
4.00	−.37477 +1	−.19039 +2	8.90	−.78497 +4	−.55910 +3	.08	.17688 +6	.43591 +6	14.75	.12676 +8	.88187 +7
.02	.12678 +1	−.19940 +2	.92	−.65181 +4	−.47613 +4	.09	.27867 +4	.47657 +6	.76	.74936 +7	.13735 +8
.04	.64915 +1	−.19548 +2	.94	−.30624 +4	−.76926 +4				.77	.56431 +6	.15843 +8
.06	.11588 +2	−.17809 +2	.96	.15491 +4	−.83507 +4	12.10	−.17644 +6	.44942 +6	.78	−.66751 +7	.14611 +8
.08	.16207 +2	−.14757 +2	.98	.59191 +4	−.63927 +4	.11	−.33497 +6	.35643 +6	.79	−.12678 +8	.10206 +8
						.12	−.44920 +6	.20921 +6			
4.10	.20004 +2	−.10519 +2	9.00	.86386 +4	−.22897 +4	.13	−.50126 +6	.27578 +5	14.80	−.16118 +8	.34861 +7
.12	.22669 +2	−.53105 +1	.02	.87390 +4	.27695 +4	.14	−.48176 +6	−.16299 +6	.81	−.16181 +8	−.41679 +7
.14	.23947 +2	.56629 0	.04	.60339 +4	.72124 +4	12.15	−.39149 +6	−.33498 +6	.82	−.12756 +8	−.11132 +8
.16	.23662 +2	.67422 +1	.06	.12328 +4	.95666 +4	.16	−.24159 +6	−.46270 +6	.83	−.64834 +7	−.15882 +8
.18	.21739 +2	.12800 +2	.08	−.42286 +4	.89447 +4	.17	−.52292 +5	−.52622 +6	.84	.13625 +7	−.17328 +8
						.18	.14981 +6	−.51436 +6	14.85	.91275 +7	−.15062 +8
4.20	.18213 +2	.18300 +2	9.10	−.86084 +4	.53747 +4	.19	.33541 +6	−.42669 +6	.86	.15126 +8	−.94686 +7
.22	.13238 +2	.22813 +2	.12	−.10409 +5	−.14777 +3				.87	.18004 +8	−.16671 +7
.24	.70877 +1	.25951 +2	.14	−.88859 +4	−.59213 +4	12.20	.47675 +6	−.27393 +6	.88	.17048 +8	.67096 +7
.26	.13867 0	.27397 +2	.16	−.43475 +4	−.10054 +5	.21	.55174 +6	−.76688 +5	.89	.12355 +8	.13855 +8
.28	−.71439 +1	.26942 +2	.18	.18785 +4	−.11078 +5	.22	.54740 +6	.13722 +6			
						.23	.46209 +6	.33666 +6	14.90	.48409 +7	.18175 +8
4.30	−.14237 +2	.24502 +2	9.20	.78174 +4	−.84706 +4	.24	.30610 +6	.49172 +6	.91	−.39342 +7	.18647 +8
.32	−.20595 +2	.20139 +2	.22	.11466 +5	−.28899 +4	12.25	.10051 +6	.57812 +6	.92	−.12089 +8	.15058 +8
.34	−.25688 +2	.14065 +2	.24	.11464 +5	.39642 +4	.26	−.12557 +6	.58106 +6	.93	−.17822 +8	.80754 +7
.36	−.29050 +2	.66412 +1	.26	.75975 +4	.98543 +4	.27	−.33913 +6	.49770 +6	.94	−.19806 +8	−.86668 +6
.38	−.30312 +2	−.16405 +1	.28	.94951 +3	.12729 +5	.28	−.50799 +6	.33797 +6	14.95	−.17499 +8	−.98627 +7
						.29	−.60567 +6	.12350 +6	.96	−.11286 +8	−.16938 +8
4.40	−.29247 +2	−.10186 +2	9.30	−.63822 +4	.11433 +5				.97	−.24206 +7	−.20480 +8
.42	−.25795 +2	−.18339 +2	.32	−.11933 +5	.61637 +4	12.30	−.61553 +6	−.11525 +6	.98	.72200 +7	−.19609 +8
.44	−.20086 +2	−.25426 +2	.34	−.13695 +5	−.15041 +4	.31	−.53357 +6	−.34323 +6	.99	.15531 +8	−.14390 +8
.46	−.12437 +2	−.30813 +2	.36	−.10839 +5	−.90706 +4	.32	−.36941 +6	−.52597 +6			
.48	−.33487 +1	−.33961 +2	.38	−.40808 +4	−.13913 +5	.33	−.14536 +6	−.63472 +6	15.00	.20640 +8	−.58501 +7
						.34	.10664 +6	−.65101 +6	.01	.21324 +8	.42160 +7
4.50	.65250 +1	−.34474 +2	9.40	.44611 +4	−.14189 +5	12.35	.34942 +6	−.56971 +6	.02	.17306 +8	.13623 +8
.52	.16419 +2	−.32148 +2	.42	.11913 +5	−.95355 +4	.36	.54610 +6	−.40027 +6	.03	.93419 +7	.20267 +8
.54	.25513 +2	−.27004 +2	.44	.15601 +5	−.12916 +4	.37	.66562 +6	−.16577 +6	.04	−.91357 +6	.22594 +8
.56	.32996 +2	−.19298 +2	.46	.14007 +5	.78543 +4	.38	.68768 +6	.10019 +6	15.05	−.11246 +8	.19962 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.44 (Continued)						
4.58	.38136 +2	-.95255 +1	9.48	.73851 +4	.14726 +5	12.39	.60612 +6	.35818 +6	15.06	-.19358 +8	.12816 +8
									.07	-.23377 +8	.26182 +7
4.60	.40351 +2	.16072 +1	9.50	-.22132 +4	.16755 +5	12.40	.43035 +6	.56882 +6	.08	-.22290 +8	-.84418 +7
.62	.39272 +2	.13226 +2	.52	-.11546 +5	.12933 +5	.41	.18437 +6	.69870 +6	.09	-.16192 +8	-.17918 +8
.64	.34790 +2	.24353 +2	.54	-.17262 +5	.42848 +4	.42	-.96356 +5	.72571 +6			
.66	.27090 +2	.33984 +2	.56	-.17097 +5	-.63705 +4	.43	-.37002 +6	.64278 +6	15.10	-.63064 +7	-.23644 +8
.68	.16653 +2	.41179 +2	.58	-.10767 +5	-.15311 +5	.44	-.59459 +6	.45941 +6	.11	.52623 +7	-.24230 +8
						12.45	-.73429 +6	.20077 +6	.12	.15966 +8	-.19397 +8
4.70	.42404 +1	.45149 +2	9.60	-.19947 +3	-.19202 +5	.46	-.76526 +6	-.95663 +5	.13	.23377 +8	-.10076 +8
.72	-.91548 +1	.45339 +2	.62	.11015 +5	-.16333 +5	.47	-.67962 +6	-.38547 +6	.14	.25733 +8	.17658 +7
.74	-.22381 +2	.41501 +2	.64	.18825 +5	-.73548 +4	.48	-.48718 +6	-.62389 +6	15.15	.22358 +8	.13533 +8
.76	-.34221 +2	.33740 +2	.66	.20171 +5	.48034 +4	.49	-.21450 +6	-.77272 +6	.16	.13851 +8	.22570 +8
.78	-.43502 +2	.22530 +2	.68	.14178 +5	.15858 +5				.17	.19841 +7	.26759 +8
						12.50	.98672 +5	-.80644 +6	.18	-.10655 +8	.25013 +8
4.80	-.49206 +2	.86988 +1	9.70	.26296 +4	.21664 +5	.51	.40511 +6	-.71651 +6	.19	-.21228 +8	.17558 +8
.82	-.50582 +2	-.66195 +1	.72	-.10521 +5	.19762 +5	.52	.65720 +6	-.51329 +6			
.84	-.47235 +2	-.22072 +2	.74	-.20475 +5	.10408 +5	.53	.81431 +6	-.22502 +6	15.20	-.27278 +8	.59199 +7
.86	-.39196 +2	-.36198 +2	.76	-.23326 +5	-.33404 +4	.54	.84932 +6	.10600 +6	.21	-.27303 +8	-.73790 +7
.88	-.26949 +2	-.47563 +2	.78	-.17588 +5	-.16585 +5	12.55	.75326 +6	.42954 +6	.22	-.21125 +8	-.19364 +8
						.56	.53733 +6	.69501 +6	.23	-.99726 +7	-.27271 +8
4.90	-.11419 +2	-.54901 +2	9.80	-.49198 +4	-.24309 +5	.57	.23175 +6	.85932 +6	.24	.37567 +7	-.29182 +8
.92	.60810 +1	-.57252 +2	.82	.10297 +5	-.23269 +5	.58	-.11832 +6	.89389 +6	15.25	.17004 +8	-.24488 +8
.94	.23953 +2	-.54081 +2	.84	.22437 +5	-.13346 +5	.59	-.45940 +6	.78959 +6	.26	.26729 +8	-.14073 +8
.96	.40452 +2	-.45365 +2	.86	.26694 +5	.21990 +4				.27	.30608 +8	-.15512 +6
.98	.53849 +2	-.31636 +2	.88	.20977 +5	.17750 +5	12.60	-.73778 +6	.55876 +6	.28	.27583 +8	.14178 +8
						.61	-.90797 +6	.23399 +6	.29	.18152 +8	.25652 +8
5.00	.62608 +2	-.13969 +2	9.90	.68992 +4	.27335 +5	.62	-.94009 +6	-.13639 +6			
.02	.65559 +2	.60861 +1	.92	-.10604 +5	.26910 +5	.63	-.82512 +6	-.49536 +6	15.30	.42962 +7	.31550 +8
.04	.62047 +2	.26627 +2	.94	-.24957 +5	.16053 +5	.64	-.57695 +6	-.78599 +6	.31	-.10926 +8	.30357 +8
.06	.52041 +2	.45569 +2	.96	-.30401 +5	-.16282 +4	12.65	-.23094 +6	-.96043 +6	.32	-.24048 +8	.22145 +8
.08	.36183 +2	.60849 +2	.98	-.24290 +5	-.19638 +5	.66	.16099 +6	-.98773 +6	.33	-.31988 +8	.86047 +7
						.67	.53807 +6	-.85933 +6	.34	-.32762 +8	-.72908 +7
5.10	.15775 +2	.70649 +2	10.00	-.83405 +4	-.30943 +5	.68	.84005 +6	-.59114 +6	15.35	-.25989 +8	-.21936 +8
.12	-.73090 +1	.73601 +2	.01	.16546 +4	-.32419 +5	.69	.10168 +7	-.22173 +6	.36	-.13018 +8	-.31906 +8
.14	-.30782 +2	.68978 +2	.02	.11755 +5	-.30707 +5				.37	.33223 +7	-.34758 +8
.16	-.52156 +2	.56813 +2	.03	.20955 +5	-.25886 +5	12.70	.10365 +7	.19300 +6	.38	.19339 +8	-.29627 +8
.18	-.69000 +2	.37959 +2	.04	.28309 +5	-.18348 +5	.71	.89160 +6	.58824 +6	.39	.31301 +8	-.17475 +8
			10.05	.33026 +5	-.87696 +4	.72	.60043 +6	.90033 +6			
5.20	-.79209 +2	.14058 +2	.06	.34557 +5	.19477 +4	.73	.20536 +6	.10770 +7	15.40	.36312 +8	-.92803 +6
.22	-.81263 +2	-.12581 +2	.07	.32655 +5	.12758 +5	.74	-.23333 +6	.10860 +7	.41	.33006 +8	.16287 +8
.24	-.74440 +2	-.39186 +2	.08	.27413 +5	.22575 +5	12.75	-.64653 +6	.92109 +6	.42	.21916 +8	.30175 +8
.26	-.58960 +2	-.62799 +2	.09	.19262 +5	.30379 +5	.76	-.96712 +6	.60378 +6	.43	.54067 +7	.37400 +8
.28	-.36031 +2	-.80595 +2				.77	-.11409 +7	.18072 +6	.44	-.12817 +8	.36081 +8
			10.10	.89427 +4	.35321 +5	.78	-.11355 +7	-.28296 +6	15.45	-.28539 +8	.26283 +8
5.30	-.77863 +1	-.90215 +2	.11	-.25607 +4	.36817 +5	.79	-.94681 +6	-.71359 +6			
.32	.22886 +2	-.90069 +2	.12	-.14114 +5	.34615 +5						
					Y= -0.46						
0.46	.58594 0	-.58594 0	5.04	.85802 +2	.34287 +2	9.62	.19369 +5	-.30409 +5			
.48	.62538 0	-.58536 0	.06	.72799 +2	.60680 +2	.64	.34130 +5	-.14376 +5	12.30	-.13393 +7	-.21398 +6
			.08	.51594 +2	.82300 +2	.66	.37225 +5	.78395 +4	.31	-.11757 +7	-.71275 +6
0.50	.66595 0	-.58354 0				.68	.26800 +5	.28438 +5	.32	-.83119 +6	-.11188 +7
.52	.70762 0	-.58035 0	5.10	.23888 +2	.96581 +2				.33	-.35200 +6	-.13684 +7
.54	.75038 0	-.57567 0	.12	-.78089 +1	.10155 +3	9.70	.58791 +4	.39706 +5	.34	.19379 +6	-.14192 +7
.56	.79421 0	-.56936 0	.14	-.40377 +2	.96084 +2	.72	-.18416 +5	.36890 +5	12.35	.72589 +6	-.12575 +7
.58	.83907 0	-.56129 0	.16	-.70381 +2	.80112 +2	.74	-.37239 +5	.20175 +5	.36	.11636 +7	-.90151 +6
			.18	-.94417 +2	.54690 +2	.76	-.43213 +5	-.50362 +4	.37	.14378 +7	-.39906 +6
0.60	.88491 0	-.55130 0				.78	-.33307 +5	-.29796 +5	.38	.15021 +7	.17810 +6
.62	.93167 0	-.53925 0	5.20	-.10949 +3	.21986 +2				.39	.13405 +7	.74467 +6
.64	.97928 0	-.52498 0	.22	-.11338 +3	-.14874 +2	9.80	-.10284 +5	-.44740 +5			
.66	.10277 +1	-.50833 0	.24	-.10495 +3	-.52082 +2	.82	.17945 +5	-.43609 +5	12.40	.97063 +6	.12142 +7
.68	.10767 +1	-.48914 0	.26	-.84360 +2	-.85518 +2	.84	.40968 +5	-.25849 +5	.41	.44256 +6	.15125 +7
			.28	-.53142 +2	-.11119 +3	.86	.49683 +5	.27822 +4	.42	-.16797 +6	.15887 +7
0.70	.11263 +1	-.46725 0				.88	.39876 +5	.31983 +5	.43	-.77023 +6	.14246 +7
.72	.11763 +1	-.44250 0	5.30	-.14156 +2	-.12571 +3				.44	-.12719 +7	.10381 +7
.74	.12266 +1	-.41472 0	.32	.28653 +2	-.12672 +3	9.90	.14182 +5	.50558 +5	12.45	-.15931 +7	.48159 +6
.76	.12769 +1	-.38375 0	.34	.70617 +2	-.11324 +3	.92	-.18450 +5	.50687 +5	.46	-.16791 +7	-.16456 +6
.78	.13272 +1	-.34944 0	.36	.10683 +3	-.85917 +2	.94	-.45799 +5	.31189 +5	.47	-.15097 +7	-.80383 +6
			.38	.13272 +3	-.47057 +2	.96	-.56899 +5	-.15506 +4	.48	-.11032 +7	-.13376 +7
0.80	.13771 +1	-.31163 0				.98	-.46421 +5	-.35554 +5	.49	-.51514 +6	-.16805 +7
.82	.14265 +1	-.27017 0	5.40	.14460 +3	-.48528 0						
.84	.14751 +1	-.22494 0	.42	.14017 +3	.48786 +2	10.00	-.17152 +5	-.57566 +5	12.50	.16915 +6	-.17738 +7
.86	.15225 +1	-.17581 0	.44	.11894 +3	.95065 +2	.01	.15040 +4	-.60862 +5	.51	.84677 +6	-.15956 +7
.88	.15686 +1	-.12268 0	.46	.82378 +2	.13262 +3	.02	.20537 +5	-.58187 +5	.52	.14126 +7	-.11653 +7
			.48	.33939 +2	.15636 +3	.03	.38058 +5	-.49628 +5	.53	.17755 +7	-.54200 +6
0.90	.16129 +1	-.65453 -1				.04	.52268 +5	-.35864 +5	.54	.18729 +7	.18316 +6
.92	.16551 +1	-.40644 -2	5.50	-.21241 +2	.16254 +3	10.05	.61641 +5	-.18115 +5	12.55	.16819 +7	.90047 +6
.94	.16948 +1	.61528 -1	.52	-.76833 +2	.14928 +3	.06	.65089 +5	.19537 +4	.56	.12233 +7	.14979 +7
.96	.17316 +1	.13134 0	.54	-.12601 +3	.11699 +3	.07	.62086 +5	.22394 +5	.57	.56084 +6	.18786 +7
.98	.17651 +1	.20535 0	.56	-.16225 +3	.68487 +2	.08	.52738 +5	.41154 +5	.58	-.20815 +6	.19766 +7
			.58	-.18021 +3	.88114 +1	.09	.37799 +5	.56288 +5	.59	-.96644 +6	.17679 +7
1.00	.17948 +1	.28351 0									
.02	.18203 +1	.36572 0	5.60	-.17648 +3	-.55226 +2	10.10	.18612 +5	.66152 +5	12.60	-.15948 +7	.12762 +7
.04	.18411 +1	.45185 0	.62	-.15015 +3	-.11578 +3	.11	-.30044 +4	.69587 +5	.61	-.19906 +7	.57006 +6
.06	.18566 +1	.54171 0	.64	-.10318 +3	-.16488 +3	.12	-.24927 +5	.66049 +5	.62	-.20847 +7	-.24583 +6
.08	.18664 +1	.63506 0	.66	-.40290 +2	-.19551 +3	.13	-.44932 +5	.55686 +5	.63	-.18530 +7	-.10462 +7
			.68	.31364 +2	-.20252 +3	.14	-.60919 +5	.39349 +5	.64	-.13225 +7	-.17044 +7
1.10	.18699 +1	.73162 0				10.15	-.71132 +5	.18529 +5	12.65	-.56786 +6	-.21119 +7
.12	.18667 +1	.83101 0	5.70	.10299 +3	-.18352 +3	.16	-.74349 +5	-.47769 +4	.66	.29811 +6	-.21969 +7
.14	.18562 +1	.93284 0	.72	.16518 +3	-.13936 +3	.17	-.70028 +5	-.28252 +5	.67	.11415 +7	-.19361 +7
.16	.18379 +1	.10366 +1	.74	.20912 +3	-.74298 +2	.18	-.58385 +5	-.49487 +5	.68	.18277 +7	-.13605 +7
.18	.18114 +1	.11418 +1	.76	.22780 +3	.43216 +1	.19	-.40399 +5	-.66224 +5	.69	.22428 +7	-.55220 +6

Y= -0.46 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.20	.17761 +1	.12477 +1
.22	.17317 +1	.13537 +1
.24	.16777 +1	.14589 +1
.26	.16140 +1	.15626 +1
.28	.15401 +1	.16638 +1
1.30	.14559 +1	.17616 +1
.32	.13613 +1	.18548 +1
.34	.12564 +1	.19423 +1
.36	.11411 +1	.20230 +1
.38	.10159 +1	.20956 +1
1.40	.88098 0	.21589 +1
.42	.73691 0	.22116 +1
.44	.58439 0	.22525 +1
.46	.42423 0	.22802 +1
.48	.25746 0	.22934 +1
1.50	.85277 -1	.22911 +1
.52	-.90939 -1	.22720 +1
.54	-.26962 0	.22351 +1
.56	-.44902 0	.21796 +1
.58	-.62719 0	.21047 +1
1.60	-.80204 0	.20097 +1
.62	-.97129 0	.18944 +1
.64	-.11326 +1	.17587 +1
.66	-.12833 +1	.16026 +1
.68	-.14209 +1	.14267 +1
1.70	-.15426 +1	.12317 +1
.72	-.16458 +1	.10187 +1
.74	-.17278 +1	.78937 0
.76	-.17859 +1	.54550 0
.78	-.18176 +1	.28942 0
1.80	-.18206 +1	.23824 -1
.82	-.17929 +1	-.24816 0
.84	-.17326 +1	-.52303 0
.86	-.16383 +1	-.79691 0
.88	-.15090 +1	-.10656 +1
1.90	-.13443 +1	-.13245 +1
.92	-.11442 +1	-.15689 +1
.94	-.90945 0	-.17939 +1
.96	-.64146 0	-.19944 +1
.98	-.34236 0	-.21653 +1
2.00	-.15046 -1	-.23016 +1
.02	.33680 0	-.23986 +1
.04	.70868 0	-.24518 +1
.06	.10953 +1	-.24572 +1
.08	.14907 +1	-.24114 +1
2.10	.18880 +1	-.23115 +1
.12	.22799 +1	-.21558 +1
.14	.26584 +1	-.19434 +1
.16	.30152 +1	-.16745 +1
.18	.33416 +1	-.13506 +1
2.20	.36290 +1	-.97444 0
.22	.38685 +1	-.55020 0
.24	.40520 +1	-.83470 -1
.26	.41716 +1	.41868 0
.28	.42203 +1	.94776 0
2.30	.41922 +1	.14939 +1
.32	.40826 +1	.20461 +1
.34	.38884 +1	.25920 +1
.36	.36084 +1	.31186 +1
.38	.32432 +1	.36120 +1
2.40	.27959 +1	.40583 +1
.42	.22716 +1	.44433 +1
.44	.16783 +1	.47532 +1
.46	.10259 +1	.49752 +1
.48	.32729 0	.50976 +1
2.50	-.40266 0	.51105 +1
.52	-.11468 +1	.50061 +1
.54	-.18863 +1	.47791 +1
.56	-.26006 +1	.44275 +1
.58	-.32684 +1	.39526 +1
2.60	-.38678 +1	.33591 +1
.62	-.43773 +1	.26561 +1
.64	-.47760 +1	.18563 +1
.66	-.50448 +1	.97663 0
.68	-.51670 +1	.37747 -1
2.70	-.51291 +1	-.93607 0
.72	-.49214 +1	-.19174 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
5.78	.21713 +3	.86809 +2
5.80	.17670 +3	.16227 +3
.82	.11014 +3	.22002 +3
.84	.24907 +2	.25102 +3
.86	-.68432 +2	.24933 +3
.88	-.15744 +3	.21314 +3
5.90	-.22942 +3	.14531 +3
.92	-.27318 +3	.53396 +2
.94	-.28076 +3	-.51109 +2
.96	-.24881 +3	-.15411 +3
.98	-.17941 +3	-.24076 +3
6.00	-.80245 +2	-.29750 +3
.02	.36161 +2	-.31424 +3
.04	.15387 +3	-.28599 +3
.06	.25563 +3	-.21411 +3
.08	.32537 +3	-.10650 +3
6.10	.35069 +3	.23048 +2
.12	.32500 +3	.15646 +3
.14	.24898 +3	.27382 +3
.16	.13102 +3	.35630 +3
.18	-.13455 +2	.38909 +3
6.20	-.16387 +3	.36402 +3
.22	-.29728 +3	.28136 +3
.24	-.39184 +3	.15038 +3
.26	-.43027 +3	-.11400 +2
.28	-.40298 +3	-.18036 +3
6.30	-.31020 +3	-.33010 +3
.32	-.16265 +3	-.43549 +3
.34	.19345 +2	-.47679 +3
.36	.20849 +3	-.44330 +3
.38	.37443 +3	-.33580 +3
6.40	.48851 +3	-.16728 +3
.42	.52868 +3	.38291 +2
.44	.48365 +3	.24913 +3
.46	.35561 +3	.43037 +3
.48	.16087 +3	.54973 +3
6.50	-.71835 +2	.58316 +3
.52	-.30532 +3	.51962 +3
.54	-.49970 +3	.36390 +3
.56	-.61910 +3	.13705 +3
.58	-.63817 +3	-.12612 +3
6.60	-.54731 +3	-.38206 +3
.62	-.35557 +3	-.58548 +3
.64	-.90453 +2	-.69727 +3
.66	.20565 +3	-.69188 +3
.68	.48187 +3	-.56297 +3
6.70	.68743 +3	-.32595 +3
.72	.78084 +3	-.16826 +2
.74	.73815 +3	.31281 +3
.76	.55867 +3	.60406 +3
.78	.26681 +3	.80108 +3
6.80	-.90544 +2	.86161 +3
.82	-.45111 +3	.76589 +3
.84	-.74774 +3	.52206 +3
.86	-.92072 +3	.16671 +3
.88	-.92967 +3	-.23998 +3
6.90	-.76266 +3	-.62393 +3
.92	-.44065 +3	-.91035 +3
.94	-.15869 +2	-.10381 +4
.96	.43597 +3	-.97264 +3
.98	.82874 +3	-.71463 +3
7.00	.10820 +4	-.30253 +3
.02	.11372 +4	.19224 +3
.04	.97123 +3	.67703 +3
.06	.60323 +3	.10549 +4
.08	.94208 +2	.12435 +4
7.10	-.46230 +3	.11934 +4
.12	-.95676 +3	.89968 +3
.14	-.12848 +4	.40696 +3
.16	-.13692 +4	-.19646 +3
.18	-.11772 +4	-.79349 +3
7.20	-.73150 +3	-.12604 +4
.22	-.10883 +3	-.14921 +4
.24	.57176 +3	-.14255 +4
.26	.11709 +4	-.10562 +4
.28	.15572 +4	-.44333 +3
7.30	.16352 +4	.29824 +3

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
10.20	-.17735 +5	-.76600 +5
.21	.74042 +4	-.79348 +5
.22	.32488 +5	-.73953 +5
.23	.54908 +5	-.60728 +5
.24	.72251 +5	-.40812 +5
10.25	.82556 +5	-.16080 +5
.26	.84532 +5	.11031 +5
.27	.77720 +5	.37755 +5
.28	.62570 +5	.61278 +5
.29	.40419 +5	.79031 +5
10.30	.13389 +5	.88970 +5
.31	-.15818 +5	.89810 +5
.32	-.44180 +5	.81188 +5
.33	-.68668 +5	.63730 +5
.34	-.86569 +5	.39020 +5
10.35	-.95779 +5	.94653 +4
.36	-.95054 +5	-.21933 +5
.37	-.84172 +5	-.51881 +5
.38	-.63989 +5	-.77132 +5
.39	-.36383 +5	-.94841 +5
10.40	-.40941 +4	-.10288 +6
.41	.29549 +5	-.10009 +6
.42	.60963 +5	-.86442 +5
.43	.86689 +5	-.63086 +5
.44	.10378 +6	-.32249 +5
10.45	.11011 +6	.29517 +4
.46	.10467 +6	.38829 +5
.47	.87710 +5	.71502 +5
.48	.50713 +5	.97313 +5
.49	.26329 +5	.11324 +6
10.50	-.11908 +5	.11723 +6
.51	-.49922 +5	.10851 +6
.52	-.83535 +5	.87624 +5
.53	-.10892 +6	.56519 +5
.54	-.12302 +6	.18308 +5
10.55	-.12395 +6	-.23005 +5
.56	-.11120 +6	-.62945 +5
.57	-.85777 +5	-.97043 +5
.58	-.50112 +5	-.12134 +6
.59	-.78670 +4	-.13283 +6
10.60	.36451 +5	-.12986 +6
.61	.77957 +5	-.11230 +6
.62	.11192 +6	-.81700 +5
.63	.13431 +6	-.41078 +5
.64	.14227 +6	.53048 +4
10.65	.13445 +6	.52405 +5
.66	.11127 +6	.94936 +5
.67	.74875 +5	.12796 +6
.68	.28985 +5	.14745 +6
.69	-.21488 +5	.15079 +6
10.70	-.70952 +5	.13712 +6
.71	-.11375 +6	.10747 +6
.72	-.14481 +6	.64742 +5
.73	-.16022 +6	.13415 +5
.74	-.15775 +6	-.40901 +5
10.75	-.13715 +6	-.92071 +5
.76	-.10023 +6	-.13413 +6
.77	-.50734 +5	-.16196 +6
.78	.60020 +4	-.17192 +6
.79	.63653 +5	-.16234 +6
10.80	.11558 +6	-.13372 +6
.81	.15560 +6	-.88799 +5
.82	.17870 +6	-.32308 +5
.83	.18168 +6	.29538 +5
.84	.16360 +6	.89698 +5
10.85	.12592 +6	.14110 +6
.86	.72455 +5	.17747 +6
.87	.89955 +4	.19409 +6
.88	-.57318 +5	.18842 +6
.89	-.11878 +6	.16045 +6
10.90	-.16799 +6	.11280 +6
.91	-.19880 +6	.50500 +5
.92	-.20699 +6	-.19536 +5
.93	-.19091 +6	-.89245 +5
.94	-.15174 +6	-.15035 +6
10.95	-.93437 +5	-.19533 +6
.96	-.22361 +5	-.21833 +6
.97	.53396 +5	-.21596 +6
.98	.12492 +6	-.18774 +6
.99	.18353 +6	-.13624 +6
11.00	.22180 +6	-.66963 +5
.01	.23453 +6	.12323 +5
.02	.21940 +6	.92376 +5
.03	.17740 +6	.16357 +6

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
12.70	.23126 +7	.36702 +6
.71	.20156 +7	.12539 +7
.72	.13882 +7	.19657 +7
.73	.52076 +6	.23833 +7
.74	-.45476 +6	.24310 +7
12.75	-.13851 +7	.20898 +7
.76	-.21193 +7	.14031 +7
.77	-.25332 +7	.47094 +6
.78	-.25506 +7	-.56368 +6
.79	-.21565 +7	-.15367 +7
12.80	-.14025 +7	-.22890 +7
.81	-.39986 +6	-.26919 +7
.82	.69621 +6	-.26696 +7
.83	.17104 +7	-.22130 +7
.84	.24751 +7	-.13832 +7
12.85	.28583 +7	-.30439 +6
.86	.27858 +7	.85484 +6
.87	.22559 +7	.19073 +7
.88	.13415 +7	.26775 +7
.89	.18114 +6	.30306 +7
12.90	-.10420 +7	.28961 +7
.91	-.21287 +7	.22814 +7
.92	-.28956 +7	.12734 +7
.93	-.32067 +7	.26536 +5
.94	-.29968 +7	-.12602 +7
12.95	-.22850 +7	-.23750 +7
.96	-.11742 +7	-.31280 +7
.97	.16312 +6	-.33832 +7
.98	.15114 +7	-.30833 +7
.99	.26465 +7	-.22615 +7
13.00	.33726 +7	-.10392 +7
.01	.35562 +7	.39152 +6
.02	.31502 +7	.17975 +7
.03	.22051 +7	.29424 +7
.04	.86301 +6	.36263 +7
13.05	-.66226 +6	.37205 +7
.06	-.21196 +7	.31913 +7
.07	-.32612 +7	.21092 +7
.08	-.38850 +7	.64036 +6
.09	-.38698 +7	-.97861 +6
13.10	-.31992 +7	-.24781 +7
.11	-.19670 +7	-.36001 +7
.12	-.36577 +6	-.41429 +7
.13	.13433 +7	-.39966 +7
.14	.28723 +7	-.31655 +7
13.15	.39550 +7	-.17709 +7
.16	.43930 +7	-.33960 +5
.17	.40919 +7	.17582 +7
.18	.30812 +7	.33003 +7
.19	.15130 +7	.43200 +7
13.20	-.35986 +6	.46264 +7
.21	-.22242 +7	.41454 +7
.22	-.37583 +7	.29362 +7
.23	-.46874 +7	.11857 +7
.24	-.48327 +7	-.81967 +6
13.25	-.41455 +7	-.27403 +7
.26	-.27199 +7	-.42405 +7
.27	-.78142 +6	-.50472 +7
.28	.13482 +7	-.49992 +7
.29	.33038 +7	-.40791 +7
13.30	.47388 +7	-.24214 +7
.31	.53870 +7	-.29346 +6
.32	.51114 +7	.19465 +7
.33	.39324 +7	.39093 +7
.34	.20298 +7	.52421 +7
13.35	-.28361 +6	.56919 +7
.36	-.26131 +7	.51529 +7
.37	-.45485 +7	.36904 +7
.38	-.57363 +7	.15349 +7
.39	-.59441 +7	-.95329 +6
13.40	-.51057 +7	-.33437 +7
.41	-.33383 +7	-.52096 +7
.42	-.92779 +6	-.62038 +7
.43	.17164 +7	-.61234 +7
.44	.41303 +7	-.49504 +7
13.45	.58766 +7	-.28612 +7
.46	.66233 +7	-.20154 +6
.47	.62068 +7	.25700 +7
.48	.46668 +7	.49603 +7
.49	.22458 +7	.65291 +7
13.50	-.64754 +6	.69699 +7
.51	-.35069 +7	.61694 +7
.52	-.58161 +7	.42348 +7
.53	-.71419 +7	.14810 +7

Y= −0.46 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.74	−.45389 +1	−.28765 +1	7.32	.13693 +4	.10182 +4	11.04	.11280 +6	.21703 +6	13.54	−.72151 +7	−.16190 +7
.76	−.39819 +1	−.37816 +1	.34	.79512 +3	.15607 +4	11.05	.32721 +5	.24576 +6	13.55	−.59850 +7	−.45143 +7
.78	−.32564 +1	−.46004 +1	.36	.17360 +2	.17978 +4	.06	−.53593 +5	.24553 +6	.56	−.36353 +7	−.66743 +7
			.38	−.80794 +3	.16590 +4	.07	−.13585 +6	.21549 +6	.57	−.55896 +6	−.76848 +7
2.80	−.23745 +1	−.53005 +1				.08	−.20392 +6	.15840 +6	.58	.27067 +7	−.73276 +7
.82	−.13547 +1	−.58511 +1	7.40	−.15038 +4	.11514 +4	.09	−.24908 +6	.80391 +5	.59	.55729 +7	−.56266 +7
.84	−.22159 0	−.62240 +1	.42	−.19097 +4	.36314 +3						
.86	.99439 0	−.63948 +1	.44	−.19183 +4	−.54938 +3	11.10	−.26513 +6	−.96368 +4	13.60	.75052 +7	−.28517 +7
.88	.22572 +1	−.63439 +1	.46	−.15029 +4	−.13918 +4	.11	−.24922 +6	−.10104 +6	.61	.81228 +7	.52283 +6
			.48	−.72970 +3	−.19722 +4	.12	−.20234 +6	−.18266 +6	.62	.72734 +7	.38981 +7
2.90	.35265 +1	−.60585 +1				.13	−.12931 +6	−.24419 +6	.63	.50683 +7	.66561 +7
.92	.47580 +1	−.55329 +1	7.50	.25035 +3	−.21444 +4	.14	−.38310 +5	−.27745 +6	.64	.18713 +7	.82726 +7
.94	.59057 +1	−.47696 +1	.52	.12296 +4	−.18444 +4	11.15	.59985 +5	−.27750 +6	13.65	−.17604 +7	.84166 +7
.96	.69226 +1	−.37804 +1	.54	.19866 +4	−.11107 +4	.16	.15367 +6	−.24332 +6	.66	−.51721 +7	.70175 +7
.98	.77629 +1	−.25862 +1	.56	.23354 +4	−.83260 +2	.17	.23103 +6	−.17811 +6	.67	−.77289 +7	.42865 +7
			.58	.21709 +4	.10214 +4	.18	.28198 +6	−.89000 +5	.68	−.89337 +7	.68728 +6
3.00	.83840 +1	−.12175 +1				.19	.29942 +6	.13670 +5	.69	−.85234 +7	−.31415 +7
.02	.87479 +1	.28617 0	7.60	.14993 +4	.19542 +4						
.04	.88239 +1	.18768 +1	.62	.44404 +3	.24893 +4	11.20	.28016 +6	.11756 +6	13.70	−.65254 +7	−.64986 +7
.06	.85898 +1	.34991 +1	.64	−.77368 +3	.24776 +4	.21	.22549 +6	.20976 +6	.71	−.32621 +7	−.87482 +7
.08	.80342 +1	.50921 +1	.66	−.18799 +4	.18882 +4	.22	.14116 +6	.27843 +6	.72	.69915 +6	−.94398 +7
			.68	−.26082 +4	.82339 +3	.23	.36817 +5	.31429 +6	.73	.46436 +7	−.83981 +7
3.10	.71577 +1	.65912 +1				.24	−.75095 +5	.31184 +6	.74	.78370 +7	−.57650 +7
.12	.59739 +1	.79304 +1	7.70	−.27637 +4	−.49535 +3	11.25	−.18077 +6	.27025 +6	13.75	.96621 +7	−.19832 +7
.14	.45102 +1	.90451 +1	.72	−.22741 +4	−.17714 +4	.26	−.26675 +6	.19355 +6	.76	.97372 +7	.22765 +7
.16	.28080 +1	.98749 +1	.74	−.12158 +4	−.26982 +4	.27	−.32163 +6	.90338 +5	.77	.79960 +7	.62324 +7
.18	.92184 0	.10367 +2	.76	.19302 +3	−.30325 +4	.28	−.33755 +6	−.27185 +5	.78	.47095 +7	.91356 +7
			.78	.16353 +4	−.26571 +4	.29	−.31132 +6	−.14461 +6	.79	.44725 +6	.10411 +8
3.20	−.10814 +1	.10477 +2									
.22	−.31246 +1	.10177 +2	7.80	.27645 +4	−.16189 +4	11.30	−.24499 +6	−.24709 +6	13.80	−.40206 +7	.97692 +7
.24	−.51228 +1	.94521 +1	.82	.32869 +4	−.12905 +3	.31	−.14575 +6	−.32118 +6	.81	−.78606 +7	.72746 +7
.26	−.69860 +1	.83053 +1	.84	.30375 +4	.14767 +4	.32	−.25205 +5	−.35664 +6	.82	−.10332 +8	.33404 +7
.28	−.86237 +1	.67594 +1	.86	.20297 +4	.28116 +4	.33	.10196 +6	−.34777 +6	.83	−.10927 +8	−.13353 +7
			.88	.46504 +3	.35297 +4	.34	.21976 +6	−.29438 +6	.84	−.94782 +7	−.58925 +7
3.30	−.99481 +1	.48570 +1				11.35	.31287 +6	−.20193 +6	13.85	−.61975 +7	−.94666 +7
.32	−.10879 +2	.26601 +1	7.90	−.13032 +4	.34148 +4	.36	.36866 +6	−.81067 +5	.86	−.16507 +7	−.11352 +8
.34	−.11348 +2	.24944 0	.92	−.28473 +4	.24441 +4	.37	.37885 +6	.53605 +5	.87	.33385 +7	−.11140 +8
.36	−.11303 +2	−.22780 +1	.94	−.37668 +4	.80755 +3	.38	.34077 +6	.18523 +6	.88	.78367 +7	−.88094 +7
.38	−.10713 +2	−.48121 +1	.96	−.37920 +4	−.11245 +4	.39	.25784 +6	.29680 +6	.89	.10974 +8	−.47382 +7
			.98	−.28611 +4	−.28819 +4						
3.40	−.95696 +1	−.72338 +1				11.40	.13939 +6	.37336 +6	13.90	.12114 +8	.35053 +6
.42	−.78908 +1	−.94202 +1	8.00	−.11515 +4	−.40075 +4	.41	−.3818 +3	.40398 +6	.91	.10978 +8	.55177 +7
.44	−.57227 +1	−.11251 +2	.02	.94866 +3	−.41751 +4	.42	−.14407 +6	.38332 +6	.92	.77149 +7	.97797 +7
.46	−.31389 +1	−.12612 +2	.04	.29249 +4	−.32824 +4	.43	−.27322 +6	.31250 +6	.93	.28849 +7	.12295 +8
.48	−.23978 0	−.13407 +2	.06	.42602 +4	−.14939 +4	.44	−.37063 +6	.19920 +6	.94	−.26350 +7	.12529 +8
			.08	.45692 +4	.78252 +3	11.45	−.42272 +6	.56831 +5	13.95	−.78075 +7	.10370 +8
3.50	.28507 +1	−.13558 +2				.46	−.42134 +6	−.96967 +5	.96	−.11630 +8	.61591 +7
.52	.59891 +1	−.13016 +2	8.10	.37080 +4	.29847 +4	.47	−.36506 +6	−.24250 +6	.97	−.13326 +8	.64480 +6
.54	.90183 +1	−.11763 +2	.12	.18296 +4	.45321 +4	.48	−.25956 +6	−.36054 +6	.98	−.12507 +8	−.51510 +7
.56	.11775 +2	−.98173 +1	.14	−.63545 +3	.49778 +4	.49	−.11716 +6	−.43483 +6	.99	−.92549 +7	−.10120 +8
.58	.14098 +2	−.72350 +1	.16	−.30725 +4	.41361 +4						
			.18	−.48333 +4	.21506 +4	11.50	.44620 +5	−.45431 +6	14.00	−.41240 +7	−.13277 +8
3.60	.15835 +2	−.41109 +1				.51	.20515 +6	−.41478 +6	.01	.19503 +7	−.13960 +8
.62	.16857 +2	−.57599 0	8.20	−.54069 +4	−.51993 +3	.52	.34329 +6	−.31965 +6	.02	.78205 +7	−.11961 +8
.64	.17061 +2	.32059 +1	.22	−.45662 +4	−.32027 +4	.53	.44019 +6	−.17977 +6	.03	.12343 +8	−.75867 +7
.66	.16383 +2	.70448 +1	.24	−.24501 +4	−.51765 +4	.54	.48183 +6	−.12226 +5	.04	.14599 +8	−.16158 +7
.68	.14803 +2	.10733 +2	.26	.44784 +3	−.58639 +4	11.55	.46105 +6	.16169 +6	14.05	.14084 +8	.48395 +7
			.28	.33888 +4	−.49988 +4	.56	.37871 +6	.31916 +6	.06	.10812 +8	.10537 +8
3.70	.12349 +2	.14056 +2				.57	.24387 +6	.43883 +6	.07	.53411 +7	.14345 +8
.72	.91043 +1	.16802 +2	8.30	.55727 +4	−.27214 +4	.58	.72836 +5	.50366 +6	.08	−.13287 +7	.15462 +8
.74	.52003 +1	.18778 +2	.32	.63539 +4	−.43084 +3	.59	−.11273 +6	.50340 +6	.09	−.79292 +7	.13589 +8
.76	.81867 0	.19821 +2	.34	.54307 +4	−.36435 +4						
.78	−.38172 +1	.19808 +2	.36	.29535 +4	.60310 +4	11.60	−.28856 +6	.43610 +6	14.10	−.13167 +8	.90041 +7
			.38	−.48481 +3	.68786 +4	.61	−.43090 +6	.30873 +6	.11	−.15974 +8	.25240 +7
3.80	−.84519 +1	.18673 +2				.62	−.51971 +6	.13649 +6	.12	−.15726 +8	−.46365 +7
.82	−.12811 +2	.16410 +2	8.40	−.39828 +4	.58543 +4	.63	−.54149 +6	−.58899 +5	.13	−.12382 +8	−.11090 +8
.84	−.16615 +2	.13080 +2	.42	−.65622 +4	.31303 +4	.64	−.49131 +6	−.25195 +6	.14	−.65055 +7	−.15546 +8
.86	−.19598 +2	.88169 +1	.44	−.74392 +4	−.63016 +3	11.65	−.37372 +6	−.41664 +6	14.15	.82042 +6	−.17066 +8
.88	−.21525 +2	.38196 +1	.46	−.62601 +4	−.44256 +4	.66	−.20253 +6	−.52998 +6	.16	.81936 +7	−.15262 +8
			.48	−.32339 +4	−.71779 +4	.67	.81329 +3	−.57512 +6	.17	.14158 +8	−.10390 +8
3.90	−.22208 +2	−.16508 +1				.68	.20982 +6	−.54393 +6	.18	.17492 +8	−.33242 +7
.92	−.21524 +2	−.72838 +1	8.50	.88815 +3	−.80359 +4	.69	.39640 +6	−.43831 +6	.19	.17455 +8	.46025 +7
.94	−.19428 +2	−.12735 +2	.52	.49895 +4	−.66363 +4						
.96	−.15961 +2	−.17647 +2	.54	.78855 +4	−.32438 +4	11.70	.53460 +6	−.27034 +6	14.20	.13953 +8	.11842 +8
.98	−.11258 +2	−.21667 +2	.56	.86623 +4	.12809 +4	.71	.60421 +6	−.60923 +5	.21	.75796 +7	.16936 +8
			.58	.69631 +4	.56902 +4	.72	.59369 +6	.16272 +6	.22	−.48422 +6	.18805 +8
4.00	−.55427 +1	−.24479 +2				.73	.50207 +6	.37057 +6	.23	−.86818 +7	.16981 +8
.02	.87458 0	−.25820 +2	8.60	.31325 +4	.86870 +4	.74	.33939 +6	.53380 +6	.24	−.15381 +8	.11717 +8
.04	.76151 +1	−.25505 +2	.62	−.18353 +4	.93037 +4	11.75	.12574 +6	.62877 +6	14.25	−.19199 +8	.39618 +7
.06	.14249 +2	−.23449 +2	.64	−.65439 +4	.72117 +4	.76	−.11118 +6	.64042 +6	.26	−.19285 +8	−.48077 +7
.08	.20323 +2	−.19678 +2	.66	−.95812 +4	.28644 +4	.77	−.33960 +6	.56465 +6	.27	−.15509 +8	−.12864 +8
			.68	−.99396 +4	−.25822 +4	.78	−.52789 +6	.40922 +6	.28	−.85147 +7	−.18570 +8
4.10	.25386 +2	−.14338 +2				.79	−.64895 +6	.19311 +6	.29	.39032 +6	−.20708 +8
.12	.29025 +2	−.76954 +1	8.70	−.73468 +4	−.75664 +4						
.14	.30896 +2	−.12719 0	.72	−.24004 +4	−.10562 +5	11.80	−.68408 +6	−.55737 +5	14.30	.94711 +7	−.18742 +8
.16	.30753 +2	.78959 +1	.74	.35514 +4	−.10541 +5	.81	−.62584 +6	−.30396 +6	.31	.16903 +8	−.12943 +8
.18	.28477 +2	.15835 +2	.76	.87657 +4	−.73258 +4	.82	−.47946 +6	−.51724 +6	.32	.21138 +8	−.43685 +7
			.78	.11609 +5	−.16979 +4	.83	−.26256 +6	−.66498 +6	.33	.21224 +8	.53338 +7
4.20	.24093 +2	.23119 +2				.84	−.30936 +4	−.72473 +6	.34	.17019 +8	.14234 +8
.22	.17781 +2	.29180 +2	8.80	.11065 +5	.47690 +4	11.85	.26418 +6	−.68553 +6	14.35	.92462 +7	.20506 +8
.24	.98761 +1	.33497 +2	.82	.70935 +4	.10140 +5	.86	.50229 +6	−.54985 +6	.36	−.62351 +6	.22797 +8
.26	.85711 0	.35642 +2	.84	.70835 +3	.12689 +5	.87	.67719 +6	−.33369 +6	.37	−.10648 +8	.20523 +8
.28	−.86796 +1	.35316 +2	.86	−.62592 +4	.11452 +5	.88	.76253 +6	−.64825 +5	.38	−.18794 +8	.14010 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
Y= -0.46 (Continued)		
4.30	-.18054 +2	.32385 +2
.32	-.26547 +2	.26902 +2
.34	-.33456 +2	.19121 +2
.36	-.38147 +2	.94926 +1
.38	-.40115 +2	-.13548 +1
4.40	-.39030 +2	-.12650 +2
.42	-.34783 +2	-.23530 +2
.44	-.27508 +2	-.33101 +2
.46	-.17597 +2	-.40509 +2
.48	-.56843 +1	-.45015 +2
4.50	.73831 +1	-.46065 +2
.52	.20601 +2	-.43350 +2
.54	.32878 +2	-.36856 +2
.56	.43122 +2	-.26885 +2
.58	.50337 +2	-.14061 +2
4.60	.53711 +2	.70421 0
.62	.52708 +2	.16261 +2
.64	.47136 +2	.31308 +2
.66	.37191 +2	.44494 +2
.68	.23473 +2	.54534 +2
4.70	.69635 +1	.60332 +2
.72	-.11030 +2	.61096 +2
.74	-.28973 +2	.56435 +2
.76	-.45220 +2	.46430 +2
.78	-.58166 +2	.31662 +2
4.80	-.66398 +2	.13199 +2
.82	-.68844 +2	-.74638 +1
.84	-.64903 +2	-.28515 +2
.86	-.54546 +2	-.47974 +2
.88	-.38356 +2	-.63871 +2
4.90	-.17531 +2	-.74440 +2
.92	.61936 +1	-.78312 +2
.94	.30668 +2	-.74679 +2
.96	.53513 +2	-.63425 +2
.98	.72343 +2	-.45188 +2
5.00	.85005 +2	-.21363 +2
.02	.89821 +2	.59868 +1
0.48	.62598 0	-.62598 0
0.50	.66785 0	-.62534 0
.52	.71096 0	-.62332 0
.54	.75529 0	-.61979 0
.56	.80084 0	-.61461 0
.58	.84756 0	-.60761 0
0.60	.89541 0	-.59866 0
.62	.94435 0	-.58757 0
.64	.99431 0	-.57419 0
.66	.10452 +1	-.55834 0
.68	.10969 +1	-.53985 0
0.70	.11494 +1	-.51853 0
.72	.12024 +1	-.49421 0
.74	.12558 +1	-.46669 0
.76	.13096 +1	-.43580 0
.78	.13634 +1	-.40136 0
0.80	.14170 +1	-.36319 0
.82	.14702 +1	-.32112 0
.84	.15227 +1	-.27500 0
.86	.15743 +1	-.22468 0
.88	.16246 +1	-.17002 0
0.90	.16732 +1	-.11091 0
.92	.17198 +1	-.47255 -1
.94	.17639 +1	.21011 -1
.96	.18052 +1	.93930 -1
.98	.18431 +1	.17151 0
1.00	.18772 +1	.25371 0
.02	.19069 +1	.34047 0
.04	.19317 +1	.43166 0
.06	.19511 +1	.52712 0
.08	.19646 +1	.62661 0
1.10	.19714 +1	.72986 0
.12	.19711 +1	.83649 0
.14	.19631 +1	.94609 0
.16	.19467 +1	.10582 +1
.18	.19215 +1	.11721 +1
1.20	.18869 +1	.12874 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
8.88	-.11676 +5	.65829 +4
8.90	-.13751 +5	-.62058 +3
.92	-.11629 +5	-.80389 +4
.94	-.57197 +4	-.13345 +5
.96	.23367 +4	-.14728 +5
.98	.10109 +5	-.11505 +5
9.00	.15095 +5	-.44253 +4
.02	.15523 +5	.44774 +4
.04	.10975 +5	.12445 +5
.06	.26176 +4	.16839 +5
.08	-.70658 +4	.16013 +5
9.10	-.14995 +5	.99139 +4
.12	-.18461 +5	.21911 +3
.14	-.16048 +5	-.10100 +5
.16	-.81937 +4	-.17668 +5
.18	.28278 +4	-.19802 +5
9.20	.13534 +5	-.15457 +5
.22	.20320 +5	-.56902 +4
.24	.20662 +5	.65459 +4
.26	.14048 +5	.17269 +5
.28	.22955 +4	.22750 +5
9.30	-.10908 +5	.20798 +5
.32	-.21135 +5	.11625 +5
.34	-.24689 +5	-.20605 +4
.36	-.19935 +5	-.15816 +5
.38	-.80100 +4	-.24880 +5
9.40	.73793 +4	-.25813 +5
.42	.21070 +5	-.17790 +5
.44	.28158 +5	-.30751 +4
.46	.25741 +5	.13561 +5
.48	.14091 +5	.26354 +5
9.50	-.32226 +4	.30526 +5
.52	-.20375 +5	.24062 +5
.54	-.31217 +5	.86219 +4
.56	-.31465 +5	-.10795 +5
.58	-.20381 +5	-.27426 +5
9.60	-.12841 +4	-.35075 +5
Y= -0.48		
4.78	-.77602 +2	.44561 +2
4.80	-.89456 +2	.19953 +2
.82	-.93588 +2	-.78911 +1
.84	-.89094 +2	-.36551 +2
.86	-.75830 +2	-.63345 +2
.88	-.54491 +2	-.85572 +2
4.90	-.26612 +2	-.10077 +3
.92	.55169 +1	-.10699 +3
.94	.39009 +2	-.10303 +3
.96	.70628 +2	-.88596 +2
.98	.97083 +2	-.64443 +2
5.00	.11536 +3	-.32370 +2
.02	.12306 +3	.48884 +1
.04	.11870 +3	.43854 +2
.06	.10192 +3	.80613 +2
.08	.73645 +2	.11119 +3
5.10	.36093 +2	.13197 +3
.12	-.73827 +1	.14011 +3
.14	-.52540 +2	.13389 +3
.16	-.94641 +2	.11305 +3
.18	-.12893 +3	.78866 +2
5.20	-.15114 +3	.34189 +2
.22	-.15804 +3	-.16766 +2
.24	-.14786 +3	-.68773 +2
.26	-.12061 +3	-.11610 +3
.28	-.78209 +2	-.15312 +3
5.30	-.24471 +2	-.17495 +3
.32	.35225 +2	-.17812 +3
.34	.94411 +2	-.16102 +3
.36	.14620 +3	-.12429 +3
.38	.18407 +3	-.70932 +2
5.40	.20266 +3	-.61080 +1
.42	.19848 +3	.63263 +2
.44	.17054 +3	.12921 +3
.46	.12064 +3	.18360 +3
.48	.53349 +2	.21908 +3
5.50	-.24270 +2	.23009 +3

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
11.89	.74370 +6	.22075 +6
11.90	.62019 +6	.48353 +6
.91	.40617 +6	.68595 +6
.92	.12900 +6	.79774 +6
.93	-.17420 +6	.80045 +6
.94	-.46146 +6	.69039 +6
11.95	-.69173 +6	.47972 +6
.96	-.83071 +6	.19521 +6
.97	-.85595 +6	-.12504 +6
.98	-.76045 +6	-.43665 +6
.99	-.55414 +6	-.69505 +6
12.00	-.26308 +6	-.86185 +6
.01	.73777 +5	-.91048 +6
.02	.40967 +6	-.83044 +6
.03	.69650 +6	-.62930 +6
.04	.89167 +6	-.33227 +6
12.05	.96439 +6	.20911 +5
.06	.90051 +6	.38112 +6
.07	.70513 +6	.69669 +6
.08	.40248 +6	.92073 +6
.09	.33068 +5	.10181 +7
12.10	-.35163 +6	.97090 +6
.11	-.69630 +6	.78161 +6
.12	-.94967 +6	.47345 +6
.13	-.10721 +7	.87667 +5
.14	-.10419 +7	-.32185 +6
12.15	-.85876 +6	-.69606 +6
.16	-.54492 +6	-.97918 +6
.17	-.14239 +6	-.11270 +7
.18	.29246 +6	-.11138 +7
.19	.69673 +6	-.93665 +6
12.20	.10100 +7	-.61667 +6
.21	.11834 +7	-.19674 +6
.22	.11871 +7	.26417 +6
.23	.10154 +7	.69914 +6
.24	.68847 +6	.10430 +7
12.25	.25018 +6	.12419 +7
.26	-.23774 +6	.12621 +7
.27	-.70417 +6	.10950 +7
.28	-.10789 +7	.76007 +6
.29	-.13033 +7	.30214 +6
9.08	-.11721 +5	.28657 +5
9.10	-.26069 +5	.18279 +5
.12	-.32717 +5	.12831 +4
.14	-.28976 +5	-.17148 +5
.16	-.15422 +5	-.31002 +5
.18	.40674 +4	-.35375 +5
9.20	.23361 +5	-.28200 +5
.22	.35973 +5	-.11144 +5
.24	.37227 +5	.10682 +5
.26	.25970 +5	.30197 +5
.28	.52258 +4	.40625 +5
9.30	-.18537 +5	.37825 +5
.32	-.37371 +5	.21909 +5
.34	-.44480 +5	-.24881 +4
.36	-.36659 +5	-.27481 +5
.38	-.15663 +5	-.44438 +5
9.40	.12037 +5	-.46939 +5
.42	.37183 +5	-.33183 +5
.44	.50779 +5	-.69594 +4
.46	.47292 +5	.23281 +5
.48	.26862 +5	.47088 +5
9.50	-.43309 +4	.55585 +5
.52	-.35840 +5	.44759 +5
.54	-.56391 +5	.17253 +5
.56	-.57886 +5	-.18100 +5
.58	-.38565 +5	-.49026 +5
9.60	-.41062 +4	-.64021 +5
.62	.33905 +5	-.56603 +5
.64	.61791 +5	-.28050 +5
.66	.68665 +5	.12502 +5
.68	.50647 +5	.50869 +5
9.70	.12815 +5	.72707 +5
.72	-.32036 +5	.68843 +5
.74	-.67618 +5	.39074 +5
.76	-.80007 +5	-.71024 +4
.78	-.63061 +5	-.53367 +5
9.80	-.21304 +5	-.82254 +5

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
14.39	-.23344 +8	.44581 +7
14.40	-.23264 +8	-.62762 +7
.41	-.18430 +8	-.16035 +8
.42	-.96887 +7	-.22794 +8
.43	.12860 +7	-.25078 +8
.44	.12311 +8	-.22284 +8
14.45	.21122 +8	-.14835 +8
.46	.25842 +8	-.41230 +7
.47	.25376 +8	.77443 +7
.48	.19665 +8	.18354 +8
.49	.97304 +7	.25477 +8
14.50	-.24996 +7	.27537 +8
.51	-.14561 +8	.23954 +8
.52	-.23949 +8	.15304 +8
.53	-.28634 +8	.32299 +7
.54	-.27500 +8	-.98607 +7
14.55	-.20610 +8	-.21273 +8
.56	-.92280 +7	-.28577 +8
.57	.44055 +7	-.30126 +8
.58	.17508 +8	-.25423 +8
.59	.27321 +8	-.15266 +8
14.60	.31689 +8	-.16189 +7
.61	.29532 +8	.12757 +8
.62	.21109 +8	.24864 +8
.63	.80038 +7	.32085 +8
.64	-.71622 +7	.32753 +8
14.65	-.21250 +8	.26530 +8
.66	-.31252 +8	.14525 +8
.67	-.34929 +8	-.89552 +6
.68	-.31312 +8	-.16567 +8
.69	-.20951 +8	-.29172 +8
14.70	-.58443 +7	-.35942 +8
.71	.10937 +8	-.35262 +8
.72	.25869 +8	-.27053 +8
.73	.35712 +8	-.12841 +8
.74	.38210 +8	.45184 +7
14.75	.32611 +8	.21408 +8
.76	.19870 +8	.34198 +8
.77	.25056 +7	.40021 +8
.78	-.15893 +8	.37421 +8
11.84	-.48960 +5	-.15241 +7
11.85	.51579 +6	-.14582 +7
.86	.10255 +7	-.11874 +7
.87	.14074 +7	-.74292 +6
.88	.16040 +7	-.18148 +6
.89	.15821 +7	.42204 +6
11.90	.13378 +7	.98434 +6
.91	.89842 +6	.14252 +7
.92	.31968 +6	.16787 +7
.93	-.32128 +6	.17034 +7
.94	-.93596 +6	.14884 +7
11.95	-.14367 +7	.10568 +7
.96	-.17489 +7	.46275 +6
.97	-.18224 +7	-.21456 +6
.98	-.16394 +7	-.88152 +6
.99	-.12177 +7	-.14429 +7
12.00	-.60995 +6	-.18154 +7
.01	.10288 +6	-.19399 +7
.02	.62219 +6	-.17908 +7
.03	.14452 +7	-.13808 +7
.04	.18794 +7	-.76062 +6
12.05	.20565 +7	-.12738 +5
.06	.19430 +7	.75921 +6
.07	.15461 +7	.14447 +7
.08	.91420 +6	.19420 +7
.09	.13131 +6	.21732 +7
12.10	-.69387 +6	.20966 +7
.11	-.14429 +7	.17136 +7
.12	-.20046 +7	.10701 +7
.13	-.22912 +7	.25183 +6
.14	-.22523 +7	-.62753 +6
12.15	-.18833 +7	-.14414 +7
.16	-.12280 +7	-.20687 +7
.17	-.37327 +6	-.24115 +7
.18	.56163 +6	-.24107 +7
.19	.14418 +7	-.20556 +7
12.20	.21359 +7	-.13873 +7
.21	.25357 +7	-.49461 +6
.22	.25729 +7	.49769 +6
.23	.22306 +7	.14459 +7
.24	.15477 +7	.22080 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.48 (Continued)						
1.22	.18423 +1	.14031 +1	5.52	−.10338 +3	.21367 +3	9.82	.31020 +5	−.81701 +5	12.25	.61472 +6	.26652 +7
.24	.17874 +1	.15185 +1	.54	−.17430 +3	.17004 +3	.84	.74671 +5	−.50037 +5	.26	−.43733 +6	.27398 +7
.26	.17218 +1	.16326 +1	.56	−.22767 +3	.10285 +3	.86	.92413 +5	.26279 +4	.27	−.14556 +7	.24087 +7
.28	.16450 +1	.17446 +1	.58	−.25564 +3	.18953 +2	.88	.75785 +5	.57432 +5	.28	−.22870 +7	.17085 +7
									.29	−.28016 +7	.73241 +6
1.30	.15569 +1	.18532 +1	5.60	−.25302 +3	−.72149 +2	9.90	.28995 +5	.93406 +5			
.32	.14573 +1	.19574 +1	.62	−.21813 +3	−.15935 +3	.92	−.31795 +5	.95437 +5	12.30	−.29124 +7	−.38233 +6
.34	.13460 +1	.20558 +1	.64	−.15331 +3	−.23125 +3	.94	−.83884 +5	.60568 +5	.31	−.25901 +7	−.14729 +7
.36	.12233 +1	.21473 +1	.66	−.64951 +2	−.27755 +3	.96	−.10642 +6	.29564 +2	.32	−.18694 +7	−.23749 +7
.38	.10891 +1	.22305 +1	.68	.37030 +2	−.29058 +3	.98	−.88697 +5	−.64139 +5	.33	−.84635 +6	−.29467 +7
									.34	.33459 +6	−.30918 +7
1.40	.94401 0	.23039 +1	5.70	.14020 +3	−.26644 +3	10.00	−.35106 +5	−.10697 +6	12.35	.15002 +7	−.27750 +7
.42	.78837 0	.23661 +1	.72	.23106 +3	−.20588 +3	.01	−.32852 +3	−.11418 +6	.36	.24739 +7	−.20297 +7
.44	.62289 0	.24157 +1	.74	.29675 +3	−.11451 +3	.02	.35519 +5	−.11022 +6	.37	.31023 +7	−.95506 +6
.46	.44843 0	.24512 +1	.76	.32688 +3	−.25215 +1	.03	.68873 +5	−.95127 +5	.38	.32792 +7	.29624 +6
.48	.26603 0	.24711 +1	.78	.31505 +3	.11641 +3	.04	.96319 +5	−.70068 +5	.39	.29638 +7	.15398 +7
						10.05	.11491 +6	−.37240 +5			
1.50	.76956 −1	.24741 +1	5.80	.26011 +3	.22666 +3	.06	.12251 +6	.3010 +3	12.40	.21885 +7	.25863 +7
.52	−.11733 0	.24589 +1	.82	.16672 +3	.31263 +3	.07	.11800 +6	.38922 +5	.41	.10568 +7	.32701 +7
.54	−.31516 0	.24241 +1	.84	.45147 +2	.36096 +3	.08	.10144 +6	.74757 +5	.42	−.26960 +6	.34756 +7
.56	−.51462 0	.23688 +1	.86	−.89668 +2	.36250 +3	.09	.74145 +5	.10410 +6	.43	−.15943 +7	.31564 +7
.58	−.71363 0	.22919 +1	.88	−.21987 +3	.31397 +3				.44	−.27146 +7	.23448 +7
						10.10	.38529 +5	.12376 +6	12.45	−.34522 +7	.11497 +7
1.60	−.90986 0	.21928 +1	5.90	−.32693 +3	.21888 +3	.11	−.20502 +4	.13144 +6	.46	−.36820 +7	−.25729 +6
.62	−.11008 +1	.20708 +1	.92	−.39427 +3	.87571 +2	.12	−.43621 +5	.12598 +6	.47	−.33526 +7	−.16666 +7
.64	−.12838 +1	.19257 +1	.94	−.40974 +3	−.63727 +2	.13	−.81976 +5	.10753 +6	.48	−.24973 +7	−.28613 +7
.66	−.14561 +1	.17576 +1	.96	−.36774 +3	−.21473 +3	.14	−.11310 +6	.77550 +5	.49	−.12315 +7	−.36503 +7
.68	−.16146 +1	.15668 +1	.98	−.27052 +3	−.34373 +3	10.15	−.13357 +6	.38754 +5			
						.16	−.14096 +6	−.51613 +4	12.50	.26218 +6	−.38991 +7
1.70	−.17563 +1	.13540 +1	6.00	−.12854 +3	−.43064 +3	.17	−.13409 +6	−.49845 +5	.51	.17597 +7	−.35521 +7
.72	−.18781 +1	.11204 +1	.02	.40485 +2	−.46004 +3	.18	−.11322 +6	−.90722 +5	.52	.30292 +7	−.26444 +7
.74	−.19770 +1	.86756 0	.04	.21355 +3	−.42388 +3	.19	−.80065 +5	−.12346 +6	.53	.38664 +7	−.12995 +7
.76	−.20499 +1	.59737 0	.06	.36541 +3	−.32318 +3				.54	.41276 +7	.28752 +6
.78	−.20938 +1	.31233 0	.08	.47215 +3	−.16868 +3	10.20	−.37657 +5	−.14441 +6	12.55	.37541 +7	.18770 +7
						.21	.99014 +4	−.15103 +6	.56	.27841 +7	.32211 +7
1.80	−.21060 +1	.15356 −1	6.10	.51485 +3	.20074 +2	.22	.57840 +5	−.14219 +6	.57	.13506 +7	.41022 +7
.82	−.20839 +1	−.29017 0	.12	.48293 +3	.21695 +3	.23	.10119 +6	−.11832 +6	.58	−.33689 +6	.43680 +7
.84	−.20253 +1	−.60040 0	.14	.37632 +3	.39268 +3	.24	.13528 +6	−.81419 +5	.59	−.20218 +7	.39574 +7
.86	−.19285 +1	−.91103 0	.16	.20637 +3	.51913 +3	10.25	.15628 +6	−.34939 +5			
.88	−.17921 +1	−.12173 +1	.18	−.49992 +1	.57370 +3	.26	.16157 +6	.16566 +5	12.60	−.34396 +7	.29138 +7
						.27	.15009 +6	.67861 +5	.61	−.43592 +7	.13812 +7
1.90	−.16153 +1	−.15143 +1	6.20	−.22791 +3	.54327 +3	.28	.12253 +6	.11356 +6	.62	−.46200 +7	−.41429 +6
.92	−.13979 +1	−.17964 +1	.22	−.42852 +3	.42702 +3	.29	.81283 +5	.14867 +6	.63	−.41604 +7	−.21980 +7
.94	−.11405 +1	−.20581 +1	.24	−.57403 +3	.23749 +3				.64	−.30303 +7	−.36877 +7
.96	−.84445 0	−.22935 +1	.26	−.63798 +3	−.3134 0	10.30	.30250 +5	.16916 +6	12.65	−.13874 +7	−.46387 +7
.98	−.51180 0	−.24969 +1	.28	−.60492 +3	−.25193 +3	.31	−.25483 +5	.17241 +6	.66	.52413 +6	−.48834 +7
						.32	−.80172 +5	.15753 +6	.67	.24094 +7	−.43608 +7
2.00	−.14561 0	−.26623 +1	6.30	−.47378 +3	−.47822 +3	.33	−.12799 +6	.12553 +6	.68	.39680 +7	−.31298 +7
.02	.25018 0	−.27841 +1	.32	−.25916 +3	−.64129 +3	.34	−.16364 +6	.79260 +5	.69	.49417 +7	−.13643 +7
.04	.67068 0	−.28569 +1	.34	.98016 +1	−.71072 +3	10.35	−.18294 +6	.23193 +5			
.06	.11101 +1	−.28761 +1	.36	.29304 +3	−.66915 +3	.36	−.18333 +6	−.37004 +5	12.70	.51569 +7	.67122 +6
.08	.15617 +1	−.28371 +1	.38	.54527 +3	−.51611 +3	.37	−.16416 +6	−.95033 +5	.71	.45554 +7	.26602 +7
						.38	−.12687 +6	−.14462 +6	.72	.32078 +7	.42831 +7
2.10	.20180 +1	−.27367 +1	6.40	.72307 +3	−.26947 +3	.39	−.74888 +5	−.18017 +6	.73	.13066 +7	.52686 +7
.12	.24705 +1	−.25722 +1	.42	.79220 +3	.36154 +2				.74	−.86080 +6	.54387 +7
.14	.29102 +1	−.23423 +1	.44	.73409 +3	.35381 +3	10.40	−.13325 +5	−.19744 +6	12.75	−.29544 +7	.47404 +7
.16	.33275 +1	−.20467 +1	.46	.55016 +3	.63116 +3	.41	.51493 +5	−.19399 +6	.76	−.46352 +7	.32588 +7
.18	.37124 +1	−.16866 +1	.48	.26316 +3	.81892 +3	.42	.11268 +6	−.16953 +6	.77	−.56193 +7	.12081 +7
						.43	.16351 +6	−.12604 +6	.78	−.57260 +7	−.10985 +7
2.20	.40547 +1	−.12649 +1	6.50	−.85077 +2	.87948 +3	.44	.19817 +6	−.67638 +5	.79	−.49107 +7	−.32963 +7
.22	.43442 +1	−.78579 0	.52	−.43923 +3	.79423 +3	10.45	.21237 +6	−.1743 +3			
.24	.45711 +1	−.25533 0	.54	−.73901 +3	.56827 +3	.46	.20394 +6	.69306 +5	12.80	−.32763 +7	−.50260 +7
.26	.47258 +1	.31876 0	.56	−.92921 +3	.23137 +3	.47	.17307 +6	.13330 +6	.81	−.10622 +7	−.59926 +7
.28	.48000 +1	.92703 0	.58	−.96973 +3	−.16527 +3	.48	.12243 +6	.18467 +6	.82	.13902 +7	−.60151 +7
						.49	.56917 +5	.21739 +6	.83	.36897 +7	−.50603 +7
2.30	.47861 +1	.15584 +1	6.60	−.84374 +3	−.55638 +3				.84	.54567 +7	−.32530 +7
.32	.46783 +1	.22003 +1	.62	−.56250 +3	−.87296 +3	10.50	−.16759 +5	.22730 +6	12.85	.63865 +7	−.86141 +6
.34	.44722 +1	.28386 +1	.64	−.16555 +3	−.10543 +4	.51	−.90779 +5	.21259 +6	.86	.63007 +7	.17421 +7
.36	.41658 +1	.34583 +1	.66	.28417 +3	−.10594 +4	.52	−.15702 +6	.17409 +6	.87	.51817 +7	.41382 +7
.38	.37591 +1	.40433 +1	.68	.70978 +3	−.87583 +3	.53	−.20795 +6	.11531 +6	.88	.31803 +7	.59275 +7
						.54	−.23747 +6	.42077 +5	.89	.59754 +6	.67975 +7
2.40	.32548 +1	.45770 +1	6.70	.10332 +4	−.52435 +3	10.55	−.24163 +6	−.37973 +5			
.42	.26584 +1	.50427 +1	.72	.11895 +4	−.57522 +2	.56	−.21919 +6	−.11619 +6	12.90	−.21604 +7	.65763 +7
.44	.19780 +1	.54240 +1	.74	.11392 +4	.44731 +3	.57	−.17178 +6	−.18385 +6	.91	−.46448 +7	.52661 +7
.46	.12251 +1	.57053 +1	.76	.87813 +3	.90031 +3	.58	−.10390 +6	−.23309 +6	.92	−.64376 +7	.30487 +7
.48	.41376 0	.58722 +1	.78	.44062 +3	.12148 +4	.59	−.22439 +5	−.25785 +6	.93	−.72209 +7	.26195 +6
									.94	−.68335 +7	−.26511 +7
2.50	−.43899 0	.59125 +1	6.80	−.10390 +3	.13236 +4	10.60	.63932 +5	−.25461 +6	12.95	−.53030 +7	−.52118 +7
.52	−.13135 +1	.58160 +1	.82	−.66110 +3	.11932 +4	.61	.14572 +6	−.22283 +6	.96	−.28473 +7	−.69844 +7
.54	−.21878 +1	.55756 +1	.84	−.11276 +4	.83228 +3	.62	.21363 +6	−.16518 +6	.97	.15443 +6	−.76497 +7
.56	−.30381 +1	.51878 +1	.86	−.14096 +4	.29387 +3	.63	.25960 +6	−.87313 +5	.98	.32199 +7	−.70621 +7
.58	−.38390 +1	.46530 +1	.88	−.14418 +4	−.33168 +3	.64	.27777 +6	.26709 +4	.99	.58402 +7	−.52804 +7
						10.65	.26524 +6	.95019 +5			
2.60	−.45647 +1	.39759 +1	6.90	−.12019 +4	−.93096 +3	.66	.22243 +6	.17939 +6	13.00	.75639 +7	−.25645 +7
.62	−.51892 +1	.31656 +1	.92	−.71805 +3	−.13876 +4	.67	.15324 +6	.24600 +6	.01	.80750 +7	.66086 +6
.64	−.56871 +1	.22364 +1	.94	−.67609 +2	−.16043 +4	.68	.64654 +5	.28676 +6	.02	.72497 +7	.38717 +7
.66	−.60352 +1	.12072 +1	.96	.63433 +3	−.15236 +4	.69	−.33881 +5	.29621 +6	.03	.51846 +7	.65291 +7
.68	−.62125 +1	.10154 0	.98	.12545 +4	−.11420 +4				.04	.21876 +7	.81696 +7
						10.70	−.13149 +6	.27231 +6	13.05	−.12665 +7	.84854 +7
2.70	−.62016 +1	−.10524 +1	7.00	.16660 +4	−.51448 +3	.71	−.21702 +6	.21671 +6	.06	−.46102 +7	.73817 +7
.72	−.59897 +1	−.22227 +1	.02	.17745 +4	.25124 +3	.72	−.28036 +6	.13477 +6	.07	−.72760 +7	.50003 +7
.74	−.55694 +1	−.33742 +1	.04	.15386 +4	.10126 +4	.73	−.31355 +6	.35011 +5	.08	−.87923 +7	.17034 +7
.76	−.49394 +1	−.44691 +1	.06	.98312 +3	.16176 +4	.74	−.31186 +6	−.71709 +5	.09	−.88666 +7	−.19798 +7

Y= -0.48 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.78	-.41051 +1	-.54685 +1	7.08	.19843 +3	.19351 +4	10.75	-.27437 +6	-.17337 +6			
						.76	-.20426 +6	-.25814 +6	13.10	-.74410 +7	-.54374 +7
2.80	-.30794 +1	-.63334 +1	7.10	-.67234 +3	.18824 +4	.77	-.10858 +6	-.31572 +6	.11	-.47105 +7	-.80754 +7
.82	-.18826 +1	-.70261 +1	.12	-.14585 +4	.14463 +4	.78	.24439 +4	-.33862 +6	.12	-.10983 +7	-.94199 +7
.84	-.54265 0	-.75113 +1	.14	-.19945 +4	.69056 +3	.79	.11648 +6	-.32310 +6	.13	.28085 +7	-.92014 +7
.86	.90513 0	-.77583 +1	.16	-.21544 +4	-.25078 +3				.14	.63530 +7	-.74082 +7
.88	.24187 +1	-.77421 +1	.18	-.18810 +4	-.11961 +4	10.80	.22042 +6	-.26975 +6	13.15	.89187 +7	-.42972 +7
						.81	.30190 +6	-.18356 +6	.16	.10036 +8	-.35888 +6
2.90	.39501 +1	-.74449 +1	7.20	-.12027 +4	-.19499 +4	.82	.35074 +6	-.73496 +5	.17	.94691 +7	.37582 +7
.92	.54467 +1	-.68577 +1	.22	-.23437 +3	-.23431 +4	.83	.36023 +6	.48374 +5	.18	.72614 +7	.73536 +7
.94	.68528 +1	-.59813 +1	.24	.84020 +3	-.22699 +4	.84	.32803 +6	.16822 +6	.19	.37411 +7	.97934 +7
.96	.81114 +1	-.48272 +1	.26	.18019 +4	-.17157 +4	10.85	.25658 +6	.27198 +6			
.98	.91662 +1	-.34186 +1	.28	.24400 +4	-.76626 +3	.86	.15301 +6	.34700 +6	13.20	-.52737 +6	.10622 +8
						.87	.28440 +5	.38360 +6	.21	-.48322 +7	.96455 +7
3.00	.99640 +1	-.17898 +1	7.30	.25979 +4	.40200 +3	.88	-.10316 +6	.37625 +6	.22	-.84319 +7	.69766 +7
.02	.10457 +2	.13172 -1	.32	.22107 +4	.15536 +4	.89	-.22653 +6	.32444 +6	.23	-.10682 +8	.30230 +7
.04	.10606 +2	.19338 +1	.34	.13264 +4	.24399 +4				.24	-.11152 +8	-.15714 +7
.06	.10380 +2	.39063 +1	.36	.10378 +3	.28524 +4	10.90	-.32687 +6	.23287 +6	13.25	-.97032 +7	-.60304 +7
.08	.97638 +1	.58572 +1	.38	-.12135 +4	.26706 +4	.91	-.39161 +6	.11111 +6	.26	-.65279 +7	-.95760 +7
						.92	-.41196 +6	-.27396 +5	.27	-.21236 +7	-.11563 +8
3.10	.87537 +1	.77082 +1	7.40	-.23440 +4	.18959 +4	.93	-.38413 +6	-.16676 +6	.28	.27815 +7	-.11597 +8
.12	.73631 +1	.93782 +1	.42	-.30273 +4	.65994 +3	.94	-.30988 +6	-.29048 +6	.29	.73480 +7	-.96112 +7
.14	.56221 +1	.10787 +2	.44	-.30838 +4	-.79445 +3	10.95	-.19660 +6	-.38332 +6			
.16	.35780 +1	.11859 +2	.46	-.24603 +4	-.21587 +4	.96	-.56543 +5	-.43327 +6	13.30	.10768 +8	-.58884 +7
.18	.12949 +1	.12527 +2	.48	-.12520 +4	-.31228 +4	.97	.94409 +5	-.43301 +6	.31	.12408 +8	-.10254 +7
						.98	.23855 +6	-.38098 +6	.32	.11924 +8	.41621 +7
3.20	-.11479 +1	.12735 +2	7.50	.30826 +3	-.34447 +4	.99	.35841 +6	-.28180 +6	.33	.93357 +7	.87745 +7
.22	-.36575 +1	.12441 +2	.52	.18915 +4	-.30102 +4				.34	.50309 +7	.11984 +8
.24	-.61303 +1	.11626 +2	.54	.31406 +4	-.18690 +4	11.00	.43882 +6	-.14587 +6	13.35	-.28677 +6	.13181 +8
.26	-.84563 +1	.10287 +2	.56	.37495 +4	-.23506 +3	.01	.46888 +6	.11621 +5	.36	-.57124 +7	.12094 +8
.28	-.10523 +2	.84487 +1	.58	.35375 +4	.15494 +4	.02	.44339 +6	.17238 +6	.37	-.10292 +8	.88405 +7
						.03	.36367 +6	.31711 +6	.38	-.13191 +8	.39291 +7
3.30	-.12219 +2	.61585 +1	7.60	.25002 +4	.30835 +4	.04	.23765 +6	.42783 +6	.39	-.13843 +8	-.18236 +7
.32	-.13445 +2	.34887 +1	.62	.82414 +3	.39963 +4	11.05	.79127 +5	.49004 +6			
.34	-.14110 +2	.53538 0	.64	-.11423 +4	.40356 +4	.06	-.93692 +5	.49468 +6	13.40	-.12062 +8	-.74248 +7
.36	-.14147 +2	-.25845 +1	.66	-.29585 +4	.31355 +4	.07	-.26025 +6	.43937 +6	.41	-.80883 +7	-.11876 +8
.38	-.13511 +2	-.57363 +1	.68	-.41882 +4	.14469 +4	.08	-.40008 +6	.32895 +6	.42	-.25592 +7	-.14350 +8
						.09	-.49529 +6	.17516 +6	.43	.35900 +7	-.14344 +8
3.40	-.12185 +2	-.87734 +1	7.70	-.45032 +4	-.68272 +3				.44	.92829 +7	-.11782 +8
.42	-.10186 +2	-.11542 +2	.72	-.37697 +4	-.27765 +4	11.10	-.53283 +6	-.45830 +4	13.45	.13489 +8	-.70421 +7
.44	-.75642 +1	-.13891 +2	.74	-.20949 +4	-.43330 +4	.11	-.50630 +6	-.18910 +6	.46	.15410 +8	-.90198 +6
.46	-.44063 +1	-.15676 +2	.76	.18072 +3	-.49443 +4	.12	-.41693 +6	-.35591 +6	.47	.14630 +8	.55826 +7
.48	-.83163 0	-.16771 +2	.78	.25478 +4	-.44023 +4	.13	-.27373 +6	-.48397 +6	.48	.11205 +8	.11260 +8
						.14	-.92603 +5	-.55630 +6	.49	.56669 +7	.15085 +8
3.50	.30094 +1	-.17072 +2	7.80	.44391 +4	-.27635 +4	11.15	.10530 +6	-.56223 +6			
.52	.69404 +1	-.16512 +2	.82	.53639 +4	-.35604 +3	.16	.29608 +6	-.49895 +6	13.50	-.10551 +7	.16313 +8
.54	.10766 +2	-.15060 +2	.84	.50336 +4	.22812 +4	.17	.45590 +6	-.37209 +6	.51	-.77877 +7	.14641 +8
.56	.14282 +2	-.12731 +2	.86	.34483 +4	.45149 +4	.18	.56400 +6	-.19537 +6	.52	-.13317 +8	.10280 +8
.58	.17283 +2	-.95868 +1	.88	.91858 +3	.57674 +4	.19	.60531 +6	.10823 +5	.53	-.16607 +8	.39325 +7
									.54	-.16992 +8	-.33151 +7
3.60	.19575 +2	-.57381 +1	7.90	-.19887 +4	.56645 +4	11.20	.57260 +6	.22179 +6	13.55	-.14313 +8	-.10178 +8
.62	.20987 +2	-.13429 +1	.92	-.45727 +4	.41443 +4	.21	.46762 +6	.41140 +6	.56	-.89576 +7	-.15401 +8
.64	.21383 +2	.33982 +1	.94	-.61649 +4	.14966 +4	.22	.30119 +6	.55531 +6	.57	-.18164 +7	-.17982 +8
.66	.20673 +2	.82498 +1	.96	-.63002 +4	-.16846 +4	.23	.92181 +5	.63409 +6	.58	.58681 +7	-.17371 +8
.68	.18821 +2	.12951 +2	.98	-.48504 +4	-.46284 +4	.24	-.13457 +6	.63583 +6	.59	.12713 +8	-.13577 +8
						11.25	-.35117 +6	.55788 +6			
3.70	.15853 +2	.17230 +2	8.00	-.20821 +4	-.65705 +4	.26	-.53007 +6	.40754 +6	13.60	.17443 +8	-.71941 +7
.72	.11860 +2	.20817 +2	.02	.13823 +4	-.69500 +4	.27	-.64758 +6	.20144 +6	.61	.19129 +8	.69302 +6
.74	.70004 +1	.23459 +2	.04	.46975 +4	-.55686 +4	.28	-.68693 +6	-.36169 +5	.62	.17365 +8	.86886 +7
.76	.14959 +1	.24942 +2	.06	.69984 +4	-.26692 +4	.29	-.64069 +6	-.27626 +6	.63	.12369 +8	.15331 +8
.78	-.43769 +1	.25100 +2	.08	.76226 +4	.10938 +4				.64	.49541 +7	.19359 +8
						11.30	-.51203 +6	-.48852 +6	13.65	-.35917 +7	.19951 +8
3.80	-.10298 +2	.23834 +2	8.10	.62994 +4	.47954 +4	.31	-.31465 +6	-.64517 +6	.66	-.11732 +8	.16890 +8
.82	-.15918 +2	.21123 +2	.12	.32499 +4	.74623 +4	.32	-.71471 +5	-.72455 +6	.67	-.17953 +8	.10626 +8
.84	-.20880 +2	.17032 +2	.14	-.83485 +3	.83260 +4	.33	.18801 +6	-.71415 +6	.68	-.21047 +8	.22149 +7
.86	-.24838 +2	.11716 +2	.16	-.49413 +4	.70417 +4	.34	.43125 +6	-.61245 +6	.69	-.20345 +8	-.68564 +7
.88	-.27483 +2	.54184 +1	.18	-.79799 +4	.38125 +4	11.35	.62666 +6	-.42957 +6			
						.36	.74775 +6	-.18634 +6	13.70	-.15857 +8	-.14930 +8
3.90	-.28561 +2	-.15378 +1	8.20	-.90707 +4	-.62507 +3	.37	.77667 +6	.87970 +5	.71	-.82976 +7	-.20477 +8
.92	-.27899 +2	-.87622 +1	.22	-.77955 +4	-.51584 +4	.38	.70682 +6	.35913 +6	.72	.10274 +7	-.22390 +8
.94	-.25423 +2	-.15817 +2	.24	-.43457 +4	-.85720 +4	.39	.54405 +6	.59219 +6	.73	.10440 +8	-.20200 +8
.96	-.21167 +2	-.22240 +2	.26	.48469 +3	-.98693 +4				.74	.18190 +8	-.14184 +8
.98	-.15286 +2	-.27576 +2	.28	.54703 +4	-.85610 +4	11.40	.30641 +6	.75593 +6	13.75	.22781 +8	-.53465 +7
						.41	.22198 +5	.82703 +6	.76	.23258 +8	.47529 +7
4.00	-.80520 +1	-.31404 +2	8.30	.92583 +4	-.48371 +4	.42	-.27331 +6	.79341 +6	.77	.19402 +8	.14265 +8
.02	.14964 0	-.33371 +2	.32	.10731 +5	.43533 +3	.43	-.54222 +6	.65612 +6	.78	.11799 +8	.21391 +8
.04	.88407 +1	-.33222 +2	.34	.93336 +4	.59010 +4	.44	-.74883 +6	.42969 +6	.79	.17585 +7	.24720 +8
.06	.17472 +2	-.30823 +2	.36	.52681 +4	.10057 +5	11.45	-.86432 +6	.14075 +6			
.08	.25456 +2	-.26187 +2	.38	-.50469 +3	.11662 +5	.46	-.87081 +6	-.17508 +6	13.80	-.89117 +7	.23509 +8
						.47	-.76402 +6	-.47747 +6	.81	-.18225 +8	.17842 +8
4.10	.32203 +2	-.19479 +2	8.40	-.64792 +4	.10102 +5	.48	-.55433 +6	-.72651 +6	.82	-.24385 +8	.86477 +7
.12	.37166 +2	-.11022 +2	.42	-.10989 +5	.56126 +4	.49	-.26593 +6	-.88795 +6	.83	-.26133 +8	-.24509 +7
.14	.39879 +2	-.12870 +1	.44	-.12666 +5	-.72738 +3				.84	-.22999 +8	-.13418 +8
.16	.40001 +2	.91271 +1	.46	-.10852 +5	-.72378 +4	11.50	.65861 +5	-.93787 +6	13.85	-.15424 +8	-.22175 +8
.18	.37349 +2	.19528 +2	.48	-.58396 +4	-.12074 +5	.51	.39886 +6	-.86622 +6	.86	-.47034 +7	-.26996 +8
						.52	.68932 +6	-.67859 +6	.87	.72290 +7	-.26843 +8
4.20	.31927 +2	.29169 +2	8.50	.11414 +4	-.13743 +5	.53	.89765 +6	-.39605 +6	.88	.18145 +8	-.21589 +8
.22	.23940 +2	.37304 +2	.52	.82096 +4	-.11561 +5	.54	.99378 +6	-.52889 +5	.89	.25937 +8	-.12074 +8
.24	.13799 +2	.43238 +2	.54	.13328 +5	-.59118 +4	11.55	.96147 +6	.30745 +6			
.26	.21073 +1	.46386 +2	.56	.14885 +5	.17886 +4	.56	.80097 +6	.63780 +6	13.90	.29023 +8	.2422 +5
.28	-.10371 +2	.46328 +2	.58	.12197 +5	.94259 +4	.57	.52952 +6	.89341 +6	.91	.26668 +8	.12478 +8
						.58	.17969 +6	.10380 +7	.92	.19151 +8	.22921 +8
4.30	-.22753 +2	.42853 +2	8.60	.57800 +4	.14758 +5	.59	-.20442 +6	.10488 +7	.93	.77479 +7	.29293 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= −0.48 (Continued)	
4.32	−.34096 +2	.35996 +2
.34	−.43462 +2	.26054 +2
.36	−.49999 +2	.13587 +2
.38	−.53008 +2	−.60533 0
4.40	−.52019 +2	−.15524 +2
.42	−.46841 +2	−.30037 +2
.44	−.37608 +2	−.42957 +2
.46	−.24794 +2	−.53138 +2
.48	−.92017 +1	−.59568 +2
4.50	.80763 +1	−.61471 +2
.52	.25723 +2	−.58386 +2
.54	.42289 +2	−.50238 +2
.56	.56310 +2	−.37375 +2
.58	.66424 +2	−.20576 +2
4.60	.71505 +2	−.10169 +1
.62	.70779 +2	.19797 +2
.64	.63922 +2	.40136 +2
.66	.51129 +2	.58182 +2
.68	.33138 +2	.72182 +2
4.70	.11211 +2	.80617 +2
.72	−.12939 +2	.82358 +2
.74	−.37266 +2	.76799 +2
.76	−.59551 +2	.63966 +2
0.50	.66852 0	−.66852 0
.52	.71307 0	−.66780 0
.54	.75900 0	−.66557 0
.56	.80629 0	−.66165 0
.58	.85491 0	−.65590 0
0.60	.90484 0	−.64813 0
.62	.95602 0	−.63819 0
.64	.10084 +1	−.62588 0
.66	.10619 +1	−.61101 0
.68	.11164 +1	−.59339 0
0.70	.11718 +1	−.57282 0
.72	.12280 +1	−.54910 0
.74	.12849 +1	−.52203 0
.76	.13421 +1	−.49140 0
.78	.13997 +1	−.45700 0
0.80	.14572 +1	−.41864 0
.82	.15146 +1	−.37613 0
.84	.15714 +1	−.32926 0
.86	.16274 +1	−.27788 0
.88	.16823 +1	−.22181 0
0.90	.17356 +1	−.16091 0
.92	.17869 +1	−.95062 −1
.94	.18359 +1	−.24162 −1
.96	.18821 +1	.51857 −1
.98	.19249 +1	.13303 0
1.00	.19638 +1	.21935 0
.02	.19983 +1	.31078 0
.04	.20278 +1	.40721 0
.06	.20517 +1	.50849 0
.08	.20693 +1	.61441 0
1.10	.20801 +1	.72469 0
.12	.20832 +1	.83898 0
.14	.20782 +1	.95686 0
.16	.20644 +1	.10778 +1
.18	.20410 +1	.12013 +1
1.20	.20075 +1	.13265 +1
.22	.19634 +1	.14528 +1
.24	.19079 +1	.15792 +1
.26	.18407 +1	.17048 +1
.28	.17614 +1	.18286 +1
1.30	.16695 +1	.19493 +1
.32	.15648 +1	.20656 +1
.34	.14472 +1	.21764 +1
.36	.13167 +1	.22800 +1
.38	.11734 +1	.23751 +1
1.40	.10176 +1	.24601 +1
.42	.84969 0	.25333 +1
.44	.67041 0	.25931 +1
.46	.48059 0	.26378 +1
.48	.28132 0	.26658 +1
1.50	.73884 −1	.26755 +1
.52	−.14016 0	.26653 +1
.54	−.35902 0	.26338 +1
8.62	−.27183 +4	.16069 +5
.64	−.10919 +5	.12711 +5
.66	−.16368 +5	.53823 +4
.68	−.17262 +5	−.39864 +4
8.70	−.13041 +5	−.12719 +5
.72	−.46477 +4	−.18146 +5
.74	.56496 +4	−.18414 +5
.76	.14846 +5	−.13111 +5
.78	.20064 +5	−.34960 +4
8.80	.19452 +5	.77616 +4
.82	.12821 +5	.17303 +5
.84	.18364 +4	.22068 +5
.86	−.10372 +5	.20271 +5
.88	−.20075 +5	.12052 +5
8.90	−.24073 +5	−.42916 +3
.92	−.20743 +5	−.13518 +5
.94	−.10665 +5	−.23118 +5
.96	.33947 +4	−.25960 +5
.98	.17211 +5	−.20704 +5
9.00	.26345 +5	−.85121 +4
.02	.27561 +5	.71403 +4
.04	.19958 +5	.21422 +5
.06	.54355 +4	.29613 +5
4.54	.54265 +2	−.68407 +2
.56	.73443 +2	−.51870 +2
.58	.87604 +2	−.29908 +2
4.60	.95183 +2	−.40310 +1
.62	.95068 +2	.23793 +2
.64	.86738 +2	.51268 +2
.66	.70355 +2	.75953 +2
.68	.46817 +2	.95461 +2
4.70	.17737 +2	.10769 +3
.72	−.14643 +2	.11102 +3
.74	−.47602 +2	.10455 +3
.76	−.78156 +2	.88188 +2
.78	−.10331 +3	.62762 +2
4.80	−.12034 +3	.30022 +2
.82	−.12709 +3	−.74582 +1
.84	−.12219 +3	−.46449 +2
.86	−.10533 +3	−.83325 +2
.88	−.77296 +2	−.11439 +3
4.90	−.40042 +2	−.13621 +3
.92	.34161 +1	−.14602 +3
.94	.49214 +2	−.14202 +3
.96	.92954 +2	−.12366 +3
.98	.13010 +3	−.91781 +2
5.00	.15645 +3	−.48686 +2
.02	.16857 +3	.20079 +1
.04	.16422 +3	.55615 +2
.06	.14274 +3	.10679 +3
.08	.10517 +3	.15001 +3
5.10	.54374 +2	.18020 +3
.12	−.51895 +1	.19325 +3
.14	−.67757 +2	.18659 +3
.16	−.12680 +3	.15959 +3
.18	−.17568 +3	.11377 +3
5.20	−.20834 +3	.52842 +2
.22	−.22009 +3	−.17520 +2
.24	−.20818 +3	−.90160 +2
.26	−.17231 +3	−.15711 +3
.28	−.11488 +3	−.21045 +3
5.30	−.40930 +2	−.24319 +3
.32	.42232 +2	−.25017 +3
.34	.12566 +3	−.22882 +3
.36	.19969 +3	−.17968 +3
.38	.25503 +3	−.10657 +3
5.40	.28389 +3	−.16459 +2
.42	.28102 +3	.81131 +2
.44	.24460 +3	.17506 +3
.46	.17670 +3	.25378 +3
.48	.83396 +2	.30671 +3
5.50	−.25667 +2	.32562 +3
.52	−.13816 +3	.30585 +3
.54	−.24040 +3	.24721 +3
.56	−.31893 +3	.15435 +3
.58	−.36227 +3	.36581 +2
11.60	−.57270 +6	.92012 +6
.61	−.87547 +6	.66486 +6
.62	−.10702 +7	.31313 +6
.63	−.11274 +7	−.90987 +5
.64	−.10350 +7	−.49490 +6
11.65	−.80079 +6	−.84429 +6
.66	−.45185 +6	−.10904 +7
.67	−.31610 +5	−.11968 +7
.68	.40538 +6	−.11447 +7
.69	.80050 +6	−.93622 +6
11.70	.10989 +7	−.59463 +6
.71	.12569 +7	−.16218 +6
.72	.12487 +7	.30518 +6
.73	.10702 +7	.74484 +6
.74	.74040 +6	.10959 +7
11.75	.29958 +6	.13077 +7
.76	−.19536 +6	.13467 +7
.77	−.67820 +6	.12022 +7
.78	−.10822 +7	.88824 +6
.79	−.13494 +7	.44276 +6
11.80	−.14384 +7	−.76972 +5
.81	−.13316 +7	−.60152 +6
.82	−.10374 +7	−.10585 +7
.83	−.59081 +6	−.13824 +7
8.58	.21360 +5	.15557 +5
8.60	.10637 +5	.25039 +5
.62	−.38839 +4	.27737 +5
.64	−.18159 +5	.22398 +5
.66	−.27925 +5	.10072 +5
.68	−.29962 +5	−.60262 +4
8.70	−.23143 +5	−.21318 +5
.72	−.89292 +4	−.31140 +5
.74	.88697 +4	−.32152 +5
.76	.25080 +5	−.23456 +5
.78	.34643 +5	−.70599 +4
8.80	.34180 +5	.12521 +5
.82	.23162 +5	.29464 +5
.84	.42952 +4	.38347 +5
.86	−.17080 +5	.35869 +5
.88	−.34455 +5	.22045 +5
8.90	−.42111 +5	.45106 +3
.92	−.36988 +5	−.22628 +5
.94	−.19851 +5	−.39988 +5
.96	.46558 +4	−.45730 +5
.98	.29203 +5	−.37245 +5
9.00	.45924 +5	−.16301 +5
.02	.48912 +5	.11190 +5
.04	.36283 +5	.36778 +5
.06	.11094 +5	.52024 +5
.08	−.19277 +5	.51266 +5
9.10	−.45230 +5	.33682 +5
.12	−.57933 +5	.39333 +4
.14	−.52303 +5	−.28966 +5
.16	−.28984 +5	−.54312 +5
.18	.54357 +4	−.63155 +5
9.20	.40182 +5	−.51435 +5
.22	.63602 +5	−.21717 +5
.24	.67038 +5	.17175 +5
.26	.47991 +5	.52474 +5
.28	.11441 +5	.72476 +5
9.30	−.31292 +5	.68767 +5
.32	−.65959 +5	.41251 +5
.34	−.80077 +5	−.21813 +4
.36	−.67392 +5	−.47566 +5
.38	−.30520 +5	−.79266 +5
9.40	.19288 +5	−.85310 +5
.42	.65450 +5	−.61870 +5
.44	.91485 +5	−.15222 +5
.46	.86855 +5	.39705 +5
.48	.51158 +5	.83987 +5
9.50	−.49677 +4	.10114 +6
.52	−.62818 +5	.83234 +5
.54	−.10174 +6	.34348 +5
.56	−.10644 +6	−.29958 +5
.58	−.72939 +5	−.87439 +5
9.60	−.10861 +5	−.11675 +6
11.42	−.51264 +6	.16415 +7
.43	−.10723 +7	.13771 +7
.44	−.15102 +7	.92590 +6
11.45	−.17654 +7	.34038 +6
.46	−.17987 +7	−.30759 +6
.47	−.15984 +7	−.93551 +6
.48	−.11832 +7	−.14607 +7
.49	−.60021 +6	−.18110 +7
11.50	.79480 +5	−.19347 +7
.51	.76979 +6	−.18083 +7
.52	.13802 +7	−.14401 +7
.53	.18277 +7	−.87070 +6
.54	.20479 +7	−.16877 +6
11.55	.20041 +7	.57723 +6
.56	.16935 +7	.12699 +7
.57	.11486 +7	.18155 +7
.58	.43424 +6	.21368 +7
.59	−.36010 +6	.21836 +7
11.60	−.11310 +7	.19407 +7
.61	−.17748 +7	.14310 +7
.62	−.22010 +7	.71406 +6
.63	−.23454 +7	−.12081 +6
.64	−.21795 +7	−.96534 +6
11.65	−.17152 +7	−.17062 +7
.66	−.10056 +7	−.22402 +7
.67	−.13820 +6	−.24885 +7
.68	.77472 +6	−.24080 +7
.69	.16110 +7	−.15991 +7
11.70	.22548 +7	−.13063 +7
.71	.26122 +7	−.41458 +6
.72	.26251 +7	.56119 +6
.73	.22806 +7	.14907 +7
.74	.16141 +7	.22455 +7
11.75	.70607 +6	.27165 +7
.76	−.32681 +6	.28300 +7
.77	−.13469 +7	.25586 +7
.78	−.22134 +7	.19271 +7
.79	−.28020 +7	.10106 +7
11.80	−.30224 +7	−.73656 +5
.81	−.28320 +7	−.11814 +7
.82	−.22438 +7	−.21599 +7
.83	−.13264 +7	−.28694 +7
.84	−.19628 +6	−.32025 +7
11.85	.99615 +6	−.31004 +7
.86	.20868 +7	−.25633 +7
.87	.29200 +7	−.16518 +7
.88	.33709 +7	−.48110 +6
.89	.33638 +7	.79322 +6
11.90	.28847 +7	.19958 +7
.91	.19855 +7	.29553 +7
.92	.77905 +6	.35287 +7
.93	−.57463 +6	.36225 +7
.94	−.18892 +7	.32078 +7
11.95	−.29773 +7	.23266 +7
.96	−.36775 +7	.10885 +7
.97	−.38776 +7	−.34240 +6
.98	−.35328 +7	−.17691 +7
.99	−.26744 +7	−.29881 +7
13.94	−.54786 +7	.30247 +8
13.95	−.18049 +8	.25429 +8
.96	−.27529 +8	.15585 +8
.97	−.31999 +8	.24510 +7
.98	−.30440 +8	−.11547 +8
.99	−.22966 +8	−.23736 +8
14.00	−.10834 +8	−.31706 +8
.01	.37552 +7	−.33783 +8
.02	.18052 +8	−.29380 +8
.03	.29275 +8	−.19148 +8
.04	.35149 +8	−.48936 +7
14.05	.34363 +8	.10738 +8
.06	.26862 +8	.24745 +8
.07	.13899 +8	.34345 +8
.08	−.21643 +7	.37525 +8
.09	−.18284 +8	.33462 +8
14.10	−.31304 +8	.22725 +8
.11	−.38575 +8	.72120 +7
.12	−.38488 +8	−.10180 +8
.13	−.30830 +8	−.26090 +8
.14	−.16873 +8	−.37337 +8
14.15	.82783 +6	−.41557 +8
.16	.18893 +8	−.37698 +8
.17	.33762 +8	−.26269 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.50 (Continued)						
1.56	−.58066 0	.25796 +1				9.62	.59048 +5	−.10533 +6			
.58	−.80280 0	.25015 +1	5.60	−.36253 +3	−.92912 +2	.64	.11170 +6	−.54629 +5	12.00	−.14081 +7	−.38190 +7
			.62	−.31673 +3	−.21844 +3	.66	.12658 +6	.19309 +5	.01	.98571 +5	−.41301 +7
1.60	−.10229 +1	.23986 +1	.64	−.22759 +3	−.32363 +3	.68	.95682 +5	.90734 +5	.02	.16379 +7	−.38601 +7
.62	−.12383 +1	.22702 +1	.66	−.10366 +3	−.39351 +3				.03	.29903 +7	−.30286 +7
.64	−.14459 +1	.21158 +1	.68	.41324 +2	−.41659 +3	9.70	.27402 +5	.13300 +6	.04	.39554 +7	−.17366 +7
.66	−.16426 +1	.19353 +1				.72	−.55331 +5	.12842 +6	12.05	.43819 +7	−.15485 +6
.68	−.18250 +1	.17289 +1	5.70	.18982 +3	−.38663 +3	.74	−.12256 +6	.75602 +5	.06	.41906 +7	.14982 +7
			.72	.32249 +3	−.30396 +3	.76	−.14803 +6	−.88627 +4	.07	.33889 +7	.29865 +7
1.70	−.19898 +1	.14973 +1	.74	.42065 +3	−.17596 +3	.78	−.11936 +6	−.95261 +5	.08	.20728 +7	.40895 +7
.72	−.21334 +1	.12415 +1	.76	.46880 +3	−.16640 +2				.09	.41585 +6	.46349 +7
.74	−.22523 +1	.96312 0	.78	.45707 +3	.15471 +3	9.80	−.43791 +5	−.15105 +6			
.76	−.23429 +1	.66418 0				.82	.53110 +5	−.15300 +6	12.10	−.13527 +7	.45254 +7
.78	−.24017 +1	.34727 0	5.80	.38294 +3	.31568 +3	.84	.13583 +6	−.96792 +5	.11	−.29798 +7	.37556 +7
			.82	.25226 +3	.44361 +3	.86	.17176 +6	−.57599 +2	.12	−.42240 +7	.24157 +7
1.80	−.24256 +1	.15516 −1	.84	.79137 +2	.51868 +3	.88	.14399 +6	.10274 +6	.13	−.48916 +7	.68241 +6
.82	−.24114 +1	−.32741 0	.86	−.11541 +3	.52689 +3				.14	−.48662 +7	−.12042 +7
.84	−.23565 +1	−.67730 0	.88	−.30574 +3	.46254 +3	9.90	.58986 +5	.17235 +6	12.15	−.41290 +7	−.29734 +7
.86	−.22585 +1	−.10294 +1				.92	−.54150 +5	.17961 +6	.16	−.27646 +7	−.43623 +7
.88	−.21158 +1	−.13785 +1	5.90	−.46492 +3	.32970 +3	.94	−.15331 +6	.11756 +6	.17	−.95247 +6	−.51547 +7
			.92	−.56835 +3	.14243 +3	.96	−.19888 +6	.57806 +4	.18	.10557 +7	−.52148 +7
1.90	−.19270 +1	−.17188 +1	.94	−.59755 +3	−.76389 +2	.98	−.16942 +6	−.11524 +6	.19	.29709 +7	−.45098 +7
.92	−.16918 +1	−.20443 +1	.96	−.54327 +3	−.29762 +3						
.94	−.14105 +1	−.23485 +1	.98	−.40764 +3	−.48959 +3	10.00	−.71544 +5	−.19852 +6	12.20	.45079 +7	−.31185 +7
.96	−.10841 +1	−.26248 +1				.01	−.67718 +4	−.21404 +6	.21	.54274 +7	−.12239 +7
.98	−.71492 0	−.28664 +1	6.00	−.20477 +3	−.62251 +3	.02	.60675 +5	−.20867 +6	.22	.55732 +7	.91041 +6
			.02	.40368 +2	−.67297 +3	.03	.12414 +6	−.18228 +6	.23	.48986 +7	.29762 +7
2.00	−.30592 0	−.30665 +1	.04	.29466 +3	−.62795 +3	.04	.17712 +6	−.13682 +6	.24	.34767 +7	.46647 +7
.02	.13868 0	−.32185 +1	.06	.52118 +3	−.48758 +3	10.05	.21396 +6	−.76212 +5	12.25	.14943 +7	.57129 +7
.04	.61362 0	−.33159 +1	.08	.68435 +3	−.26625 +3	.06	.23041 +6	−.60720 +4	.26	−.77183 +6	.59438 +7
.06	.11125 +1	−.33530 +1				.07	.22415 +6	.66844 +5	.27	−.29933 +7	.52963 +7
.08	.16280 +1	−.33246 +1	6.10	.75545 +3	.84408 +1	.08	.19507 +6	.13526 +6	.28	−.48371 +7	.38383 +7
			.12	.71748 +3	.29875 +3	.09	.14535 +6	.19210 +6	.29	−.60150 +7	.17614 +7
2.10	.21516 +1	−.32261 +1	.14	.56880 +3	.56175 +3						
.12	.26738 +1	−.30543 +1	.16	.32453 +3	.75545 +3	10.10	.79363 +5	.23123 +6	12.30	−.63290 +7	−.64376 +6
.14	.31843 +1	−.28070 +1	.18	.15682 +2	.84540 +3	.11	.32782 +4	.24807 +6	.31	−.57037 +7	−.30270 +7
.16	.36721 +1	−.24835 +1				.12	−.75489 +5	.24019 +6	.32	−.42023 +7	−.50295 +7
.18	.41258 +1	−.20846 +1	6.20	−.31443 +3	.81064 +3	.13	−.14899 +6	.20757 +6	.33	−.20221 +7	−.63376 +7
			.22	−.61592 +3	.64810 +3	.14	−.20954 +6	.15274 +6	.34	.53038 +6	−.67314 +7
2.20	.45333 +1	−.16130 +1	.24	−.83966 +3	.37451 +3	10.15	−.25050 +6	.80576 +5	12.35	.30821 +7	−.61215 +7
.22	.48827 +1	−.10730 +1	.26	−.94515 +3	.25403 +2	.16	−.26704 +6	−.20774 +4	.36	.52471 +7	−.45674 +7
.24	.51623 +1	−.47109 0	.28	−.90762 +3	−.34904 +3	.17	−.25664 +6	−.87069 +5	.37	.66849 +7	−.22735 +7
.26	.53608 +1	.18438 0				.18	−.21949 +6	−.16572 +6	.38	.71536 +7	.43633 +6
.28	.54679 +1	.88294 0	6.30	−.72334 +3	−.69084 +3	.19	−.15855 +6	−.22970 +6	.39	.65504 +7	.31640 +7
			.32	−.41190 +3	−.94294 +3						
2.30	.54743 +1	−.16122 +1	.34	−.14925 +2	−.10585 +4	10.20	−.79345 +5	−.27191 +6	12.40	.49320 +7	.54950 +7
.32	.53726 +1	.23578 +1	.36	.40889 +3	−.10096 +4	.21	.10528 +5	−.28726 +6	.41	.25118 +7	.70612 +7
.34	.51569 +1	.31038 +1	.38	.79211 +3	−.79292 +3	.22	.10208 +6	−.27327 +6	.42	−.36680 +6	.75983 +7
.36	.48239 +1	.38326 +1				.23	.18585 +6	−.23044 +6	.43	−.32787 +7	.69907 +7
.38	.43730 +1	.45257 +1	6.40	.10690 +4	−.43275 +3	.24	.25284 +6	−.16228 +6	.44	−.57790 +7	.52940 +7
			.42	.11864 +4	.21045 +2	10.25	.29551 +6	−.75076 +5	12.45	−.74709 +7	.27328 +7
2.40	.38064 +1	.51636 +1	.44	.11140 +4	.49928 +3	.26	.30859 +6	.22672 +5	.46	−.80678 +7	−.32757 +6
.42	.31294 +1	.57266 +1	.46	.85109 +3	.92351 +3	.27	.28974 +6	.12106 +6	.47	−.74423 +7	−.34326 +7
.44	.23509 +1	.61949 +1	.48	.42899 +3	.12186 +4	.28	.23989 +6	.20978 +6	.48	−.56507 +7	−.61051 +7
.46	.14832 +1	.65499 +1				.29	.16327 +6	.27917 +6	.49	−.29315 +7	−.79186 +7
.48	.54208 0	.67740 +1	6.50	−.91526 +2	.13257 +4						
			.52	−.62834 +3	.12138 +4	10.30	.67072 +5	.32129 +6	12.50	.32519 +6	−.85644 +7
2.50	−.45317 0	.68517 +1	.54	−.10904 +4	.88725 +3	.31	−.39178 +5	.33078 +6	.51	.36327 +7	−.79046 +7
.52	−.14801 +1	.67702 +1	.56	−.13930 +4	.38789 +3	.32	−.14457 +6	.30556 +6	.52	.64796 +7	−.59987 +7
.54	−.25132 +1	.65202 +1	.58	−.14726 +4	−.20930 +3	.33	−.23788 +6	.24718 +6	.53	.84087 +7	−.31020 +7
.56	−.35248 +1	.60959 +1				.34	−.30882 +6	.16074 +6	.54	.90899 +7	.36698 +6
.58	−.44850 +1	.54967 +1	6.60	−.13003 +4	−.80660 +3	10.35	−.34908 +6	.54531 +5	12.55	.83762 +7	.38866 +7
			.62	−.88918 +3	−.12991 +4	.36	−.35338 +6	−.60773 +5	.56	.63335 +7	.69090 +7
2.60	−.53630 +1	.47265 +1	.64	−.29584 +3	−.15925 +4	.37	−.32006 +6	−.17315 +6	.57	.32376 +7	.89457 +7
.62	−.61278 +1	.37949 +1	.66	.38658 +3	−.16212 +4	.38	−.25146 +6	−.27046 +6	.58	−.46118 +6	.96455 +7
.64	−.67487 +1	.27173 +1	.68	.10420 +4	−.13621 +4	.39	−.15377 +6	−.34178 +6	.59	−.42025 +7	.88549 +7
.66	−.71970 +1	.15148 +1									
.68	−.74468 +1	.21432 0	6.70	.15507 +4	−.84237 +3	10.40	−.36554 +5	−.37859 +6	12.60	−.74002 +7	.66496 +7
			.72	.18106 +4	−.13839 +3	.41	.88221 +5	−.37579 +6	.61	−.95335 +7	.33301 +7
2.70	−.74759 +1	−.11519 +1	.74	.17576 +4	.63413 +3	.42	.20734 +6	−.33237 +6	.62	−.10232 +8	−.61699 +6
.72	−.72675 +1	−.25465 +1	.76	.13801 +4	.13384 +4	.43	.30773 +6	−.25170 +6	.63	−.93373 +7	−.45893 +7
.74	−.68109 +1	−.39281 +1	.78	.72576 +3	.18400 +4	.44	.37792 +6	−.14130 +6	.64	−.69401 +7	−.79599 +7
.76	−.61024 +1	−.52520 +1				10.45	.40928 +6	−.12159 +5	12.65	−.33702 +7	−.10176 +8
.78	−.51466 +1	−.64714 +1	6.80	−.10298 +3	.20323 +4	.46	.39715 +6	.12229 +6	.66	.84467 +6	−.10848 +8
			.82	−.96348 +3	.18585 +4	.47	.34140 +6	.24759 +6	.67	.50564 +7	−.98184 +7
2.80	−.39566 +1	−.75392 +1	.84	−.16966 +4	.13265 +4	.48	.24670 +6	.34974 +6	.68	.85950 +7	−.71964 +7
.82	−.25548 +1	−.84091 +1	.86	−.21556 +4	.51218 +3	.49	.12211 +6	.41684 +6	.69	.10875 +8	−.33471 +7
.84	−.97269 0	−.90377 +1	.88	−.22348 +4	−.44907 +3						
.86	.74911 0	−.93863 +1				10.50	−.19703 +5	.44037 +6	12.70	.11492 +8	.11555 +7
.88	.25615 +1	−.94226 +1	6.90	−.18935 +4	−.13839 +4	.51	−.16373 +6	.41633 +6	.71	.10292 +8	.56135 +7
			.92	−.11686 +4	−.21114 +4	.52	−.29422 +6	.34579 +6	.72	.74084 +7	.93119 +7
2.90	.44079 +1	−.91229 +1	.94	−.17404 +3	−.24772 +4	.53	−.39634 +6	.23499 +6	.73	.32484 +7	.11633 +8
.92	.62256 +1	−.84735 +1	.96	.91559 +3	−.23858 +4	.54	−.45790 +6	.94854 +5	.74	−.15620 +7	.12160 +8
.94	.79476 +1	−.74725 +1	.98	.18942 +4	−.18242 +4	10.55	−.47075 +6	−.60100 +5	12.75	−.62708 +7	.10749 +8
.96	.95045 +1	−.61307 +1				.56	−.43188 +6	−.21319 +6	.76	−.10116 +8	.75636 +7
.98	.10827 +2	−.44729 +1	7.00	.25623 +4	−.87075 +3	.57	−.34389 +6	−.34736 +6	.77	−.12451 +8	.30601 +7
			.02	.27673 +4	.31300 +3	.58	−.21497 +6	−.44707 +6	.78	−.12847 +8	−.20774 +7
3.00	.11850 +2	−.25380 +1	.04	.24370 +4	.15078 +4	.59	−.58121 +5	−.50008 +6	.79	−.11178 +8	−.70386 +7
.02	.12513 +2	−.37906 0	.06	.16013 +4	.24762 +4						
.04	.12764 +2	.19377 +1	.08	.39355 +3	.30086 +4	10.60	.11006 +6	−.49894 +6	12.80	−.76474 +7	−.11014 +8
.06	.12564 +2	.43341 +1				.61	.27113 +6	−.44200 +6	.81	−.27661 +7	−.13326 +8
.08	.11890 +2	.67221 +1	7.10	−.96782 +3	.29682 +4	.62	.40683 +6	−.33381 +6	.82	.27162 +7	−.13545 +8
			.12	−.22171 +4	.23246 +4	.63	.50108 +6	−.18482 +6	.83	.79269 +7	−.11567 +8

Y= −0.50 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.10	.10733 +2	.90063 +1
.12	.91054 +1	.11088 +2
.14	.70399 +1	.12867 +2
.16	.45898 +1	.14250 +2
.18	.18298 +1	.15151 +2
3.20	−.11459 +1	.15496 +2
.22	−.42259 +1	.15232 +2
.24	−.72845 +1	.14326 +2
.26	−.10186 +2	.12773 +2
.28	−.12792 +2	.10594 +2
3.30	−.14965 +2	.78435 +1
.32	−.16574 +2	.46045 +1
.34	−.17506 +2	.99075 0
.36	−.17670 +2	−.28568 +1
.38	−.17003 +2	−.67743 +1
3.40	−.15479 +2	−.10581 +2
.42	−.13109 +2	−.14086 +2
.44	−.99480 +1	−.17099 +2
.46	−.60957 +1	−.19435 +2
.48	−.16941 +1	−.20932 +2
3.50	.30748 +1	−.21455 +2
.52	.79950 +1	−.20908 +2
.54	.12825 +2	−.19243 +2
.56	.17306 +2	−.16469 +2
.58	.21181 +2	−.12651 +2
3.60	.24199 +2	−.79188 +1
.62	.26140 +2	−.24617 +1
.64	.26821 +2	.34759 +1
.66	.26116 +2	.96026 +1
.68	.23967 +2	.15592 +2
3.70	.20391 +2	.21101 +2
.72	.15492 +2	.25782 +2
.74	.94550 +1	.29309 +2
.76	.25490 +1	.31399 +2
.78	−.48839 +1	.31828 +2
3.80	−.12443 +2	.30453 +2
.82	−.19686 +2	.27230 +2
.84	−.26155 +2	.22223 +2
.86	−.31402 +2	.15611 +2
.88	−.35020 +2	.76871 +1
3.90	−.36669 +2	−.11487 +1
.92	−.36108 +2	−.10407 +2
.94	−.33217 +2	−.19530 +2
.96	−.28018 +2	−.27927 +2
.98	−.20684 +2	−.35003 +2
4.00	−.11546 +2	−.40205 +2
.02	−.10766 +1	−.43060 +2
.04	.10119 +2	−.43212 +2
.06	.21342 +2	−.40462 +2
.08	.31831 +2	−.34795 +2
4.10	.40818 +2	−.26393 +2
.12	.47578 +2	−.15647 +2
.14	.51481 +2	−.31425 +1
.16	.52055 +2	.10363 +2
.18	.49026 +2	.23979 +2
4.20	.42359 +2	.36735 +2
.22	.32285 +2	.47648 +2
.24	.19301 +2	.55791 +2
.26	.41643 +1	.60371 +2
.28	−.12149 +2	.60797 +2
4.30	−.28494 +2	.56748 +2
.32	−.43633 +2	.48220 +2
.34	−.56324 +2	.35553 +2
.36	−.65415 +2	.19439 +2
.38	−.69948 +2	.89353 0
4.40	−.69249 +2	−.18795 +2
.42	−.63010 +2	−.38142 +2
.44	−.51345 +2	−.55576 +2
.46	−.34820 +2	−.69556 +2
.48	−.14443 +2	−.78703 +2
4.50	.83785 +1	−.81929 +2
.52	.31921 +2	−.78555 +2
7.14	−.30920 +4	.11681 +4
.16	−.33879 +4	−.29873 +3
.18	−.30046 +4	−.17944 +4
7.20	−.19758 +4	−.30110 +4
.22	−.47234 +3	−.36760 +4
.24	.12229 +4	−.36129 +4
.26	.27656 +4	−.27858 +4
.28	.38188 +4	−.13184 +4
7.30	.41251 +4	.52007 +3
.32	.35686 +4	.23610 +4
.34	.22108 +4	.38082 +4
.36	.29153 +3	.45220 +4
.38	−.18095 +4	.42977 +4
7.40	−.36450 +4	.31211 +4
.42	−.47935 +4	.11866 +4
.44	−.49549 +4	−.11292 +4
.46	−.40267 +4	−.33375 +4
.48	−.21428 +4	−.49376 +4
7.50	.33806 +3	−.55294 +4
.52	.28962 +4	−.49114 +4
.54	.49564 +4	−.31421 +4
.56	.60152 +4	−.54773 +3
.58	.57624 +4	.23326 +4
7.60	.41679 +4	.48544 +4
.62	.15109 +4	.64093 +4
.64	−.16618 +4	.65702 +4
.66	−.46422 +4	.52057 +4
.68	−.67163 +4	.25339 +4
7.70	−.73329 +4	−.90131 +3
.72	−.62473 +4	−.43351 +4
.74	−.36042 +4	−.69473 +4
.76	.66678 +2	−.80555 +4
.78	.39488 +4	−.72912 +4
7.80	.71151 +4	−.47138 +4
.82	.87459 +4	−.82942 +3
.84	.83385 +4	.34985 +4
.86	.58561 +4	.72345 +4
.88	.17732 +4	.94146 +4
7.90	−.30026 +4	.93924 +4
.92	−.73250 +4	.70253 +4
.94	−.10078 +5	.27500 +4
.96	−.10462 +5	−.24830 +4
.98	−.82204 +4	−.74114 +4
8.00	−.37476 +4	−.10759 +5
.02	.19609 +4	−.11562 +5
.04	.75194 +4	−.94443 +4
.06	.11481 +5	−.47559 +4
.08	.12709 +5	.14575 +4
8.10	.10699 +5	.76761 +4
.12	.57618 +4	.12269 +5
.14	−.99856 +3	.13917 +5
.16	−.79139 +4	.11986 +5
.18	−.13154 +5	.67485 +4
8.20	−.15206 +5	−.61571 +3
.22	−.13305 +5	−.82714 +4
.24	−.76975 +4	−.14172 +5
.26	.34328 +3	−.16598 +5
.28	.87897 +4	−.14657 +5
8.30	.15356 +5	−.85870 +4
.32	.18111 +5	−.21984 +3
.34	.16037 +5	.95127 +4
.36	.93857 +4	.16744 +5
.38	−.29368 +3	.19758 +5
8.40	−.10492 +5	.17428 +5
.42	−.18372 +5	.10051 +5
.44	−.21549 +5	−.62419 +3
.46	−.18806 +5	−.11785 +5
.48	−.10529 +5	−.20277 +5
8.50	.12792 +4	−.23487 +5
.52	.13453 +5	−.20136 +5
.54	.22493 +5	−.10753 +5
.56	.25561 +5	.23357 +4
10.64	.54192 +6	−.10458 +5
10.65	.52301 +6	−.17047 +6
.66	.44451 +6	−.33776 +6
.67	.31334 +6	−.47205 +6
.68	.14264 +6	−.55704 +6
.69	−.49524 +5	−.58147 +6
10.70	−.24200 +6	−.54056 +6
.71	−.41287 +6	−.43684 +6
.72	−.54192 +6	−.28008 +6
.73	−.61303 +6	−.86468 +5
.74	−.61615 +6	−.12303 +6
10.75	−.54870 +6	−.32490 +6
.76	−.41610 +6	−.49567 +6
.77	−.23149 +6	−.61466 +6
.78	−.14476 +5	−.66643 +6
.79	.21092 +6	−.64279 +6
10.80	.41887 +6	−.54401 +6
.81	.58467 +6	−.37908 +6
.82	.68767 +6	−.16501 +6
.83	.71381 +6	.74896 +5
.84	.65751 +6	.31348 +6
10.85	.52265 +6	.52283 +6
.86	.32246 +6	.67745 +6
.87	.78257 +5	.75743 +6
.88	−.18269 +6	.75090 +6
.89	−.43021 +6	.65580 +6
10.90	−.63466 +6	.48045 +6
.91	−.77048 +6	.24292 +6
.92	−.81933 +6	−.30695 +5
.93	−.77257 +6	−.30914 +6
.94	−.63262 +6	−.55949 +6
10.95	−.41307 +6	−.75101 +6
.96	−.13750 +6	−.85896 +6
.97	.16301 +6	−.86768 +6
.98	.45382 +6	−.77289 +6
.99	.69830 +6	−.58255 +6
11.00	.86702 +6	−.31638 +6
.01	.93670 +6	−.39296 +4
.02	.89568 +6	.31866 +6
.03	.74528 +6	.61278 +6
.04	.50011 +6	.84190 +6
11.05	.18679 +6	.97613 +6
.06	−.15891 +6	.99607 +6
.07	−.49598 +6	.89554 +6
.08	−.78308 +6	.68284 +6
.09	−.98354 +6	.38024 +6
11.10	−.10700 +7	.21816 +5
.11	−.10281 +7	−.35038 +6
.12	−.85884 +6	−.69111 +6
.13	−.57880 +6	−.95748 +6
.14	−.21885 +6	−.11142 +7
11.15	.17923 +6	−.11384 +7
.16	.56749 +6	−.10228 +7
.17	.89755 +6	−.77697 +6
.18	.11266 +7	−.42723 +6
.19	.12227 +7	−.13603 +5
11.20	.11698 +7	.41452 +6
.21	.96944 +6	.80423 +6
.22	.64184 +6	.11056 +7
.23	.22382 +6	.12780 +7
.24	−.23517 +6	.12957 +7
11.25	−.67887 +6	.11513 +7
.26	−.10509 +7	.85764 +6
.27	−.13022 +7	.44689 +6
.28	−.13969 +7	−.32956 +5
.29	−.13180 +7	−.52350 +6
11.30	−.10698 +7	−.96294 +6
.31	−.67819 +6	−.12939 +7
.32	−.18830 +6	−.14706 +7
.33	.34072 +6	−.14657 +7
.34	.84268 +6	−.12738 +7
11.35	.12526 +7	−.91316 +6
.36	.15149 +7	−.42457 +6
.37	.15912 +7	.13358 +6
.38	.14655 +7	.69186 +6
.39	.11475 +7	.11784 +7
11.40	.67176 +6	.15283 +7
.41	.94615 +5	.16917 +7
12.84	.12008 +8	−.76427 +7
12.85	.14255 +8	−.23489 +7
.86	.14243 +8	.34933 +7
.87	.11898 +8	.89452 +7
.88	.75297 +7	.13100 +8
.89	.17891 +7	.15232 +8
12.90	−.44242 +7	.14926 +8
.91	−.10102 +8	.12151 +8
.92	−.14289 +8	.72859 +7
.93	−.16246 +8	.10657 +7
.94	−.15575 +8	−.55242 +7
12.95	−.12303 +8	−.11403 +8
.96	−.68861 +7	−.15573 +8
.97	−.15661 +6	−.17283 +8
.98	.68080 +7	−.16169 +8
.99	.12854 +8	−.12324 +8
13.00	.16941 +8	−.63020 +7
.01	.18322 +8	.96110 +6
.02	.16677 +8	.82890 +7
.03	.12184 +8	.14454 +8
.04	.55035 +7	.18383 +8
13.05	−.23105 +7	.19340 +8
.06	−.99779 +7	.17068 +8
.07	−.16200 +8	.11845 +8
.08	−.19877 +8	.44579 +7
.09	−.20304 +8	−.39137 +7
13.10	−.17301 +8	−.11882 +8
.11	−.11268 +8	−.18081 +8
.12	−.31318 +7	−.21398 +8
.13	.57911 +7	−.21174 +8
.14	.14004 +8	−.17331 +8
13.15	.20080 +8	−.10409 +8
.16	.22910 +8	−.14915 +7
.17	.21902 +8	.79591 +7
.18	.17106 +8	.16338 +8
.19	.92213 +7	.22170 +8
13.20	−.49559 +6	.24368 +8
.21	−.10429 +8	.22434 +8
.22	−.18871 +8	.16568 +8
.23	−.24314 +8	.76561 +7
.24	−.25717 +8	−.28588 +7
13.25	−.22704 +8	−.13205 +8
.26	−.15656 +8	−.21580 +8
.27	−.56655 +7	−.26463 +8
.28	.56219 +7	−.26889 +8
.29	.16280 +8	−.22638 +8
13.30	.24425 +8	−.14301 +8
.31	.28551 +8	−.32036 +7
.32	.27804 +8	.88005 +7
.33	.22155 +8	.19634 +8
.34	.12438 +8	.27354 +8
13.35	.22994 +6	.30501 +8
.36	−.12398 +8	.28371 +8
.37	−.23231 +8	.21168 +8
.38	−.30295 +8	.99987 +7
.39	−.32216 +8	−.32873 +7
13.40	−.28486 +8	−.16404 +8
.41	−.19583 +8	−.27016 +8
.42	−.69211 +7	−.33155 +8
.43	.73666 +7	−.33582 +8
.44	.20785 +8	−.28034 +8
13.45	.30909 +8	−.17308 +8
.46	.35821 +8	−.31521 +7
.47	.34470 +8	.12008 +8
.48	.26894 +8	.25486 +8
.49	.14252 +8	.34806 +8
13.50	−.13467 +7	.38154 +8
.51	−.17188 +8	.34733 +8
.52	−.30422 +8	.24940 +8
.53	−.38570 +8	.10336 +8
.54	−.39994 +8	−.65922 +7
13.55	−.34215 +8	−.22853 +8
.56	−.22048 +8	−.35472 +8
.57	−.54951 +7	−.42038 +8
.58	.12572 +8	−.41158 +8
.59	.28911 +8	−.32749 +8
13.60	.40480 +8	−.18102 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= -0.52	
0.52	.71381 0	-.71381 0
.54	.76134 0	-.71302 0
.56	.81040 0	-.71054 0
.58	.86096 0	-.70619 0
0.60	.91300 0	-.69980 0
.62	.96649 0	-.69117 0
.64	.10214 +1	-.68011 0
.66	.10775 +1	-.66642 0
.68	.11350 +1	-.64987 0
0.70	.11935 +1	-.63026 0
.72	.12530 +1	-.60736 0
.74	.13134 +1	-.58093 0
.76	.13745 +1	-.55076 0
.78	.14360 +1	-.51661 0
0.80	.14977 +1	-.47826 0
.82	.15595 +1	-.43548 0
.84	.16209 +1	-.38805 0
.86	.16817 +1	-.33577 0
.88	.17415 +1	-.27843 0
0.90	.17999 +1	-.21587 0
.92	.18565 +1	-.14793 0
.94	.19108 +1	-.74461 -1
.96	.19623 +1	.46231 -2
.98	.20106 +1	.89396 -1
1.00	.20549 +1	.17989 0
.02	.20948 +1	.27607 0
.04	.21296 +1	.37789 0
.06	.21585 +1	.48520 0
.08	.21810 +1	.59783 0
1.10	.21962 +1	.71550 0
.12	.22036 +1	.83788 0
.14	.22023 +1	.96454 0
.16	.21915 +1	.10950 +1
.18	.21707 +1	.12286 +1
1.20	.21389 +1	.13646 +1
.22	.20957 +1	.15023 +1
.24	.20402 +1	.16408 +1
.26	.19719 +1	.17789 +1
.28	.18903 +1	.19156 +1
1.30	.17949 +1	.20496 +1
.32	.16853 +1	.21796 +1
.34	.15614 +1	.23040 +1
.36	.14230 +1	.24213 +1
.38	.12702 +1	.25299 +1
1.40	.11032 +1	.26280 +1
.42	.92245 0	.27138 +1
.44	.72851 0	.27855 +1
.46	.52226 0	.28411 +1
.48	.30479 0	.28788 +1
1.50	.77461 -1	.28967 +1
.52	-.15812 0	.28931 +1
.54	-.40005 0	.28661 +1
.56	-.64616 0	.28142 +1
.58	-.89397 0	.27359 +1
1.60	-.11407 +1	.26301 +1
.62	-.13834 +1	.24957 +1
.64	-.16188 +1	.23322 +1
.66	-.18432 +1	.21390 +1
.68	-.20531 +1	.19164 +1
1.70	-.22446 +1	.16648 +1
.72	-.24135 +1	.13853 +1
.74	-.25559 +1	.10793 +1
.76	-.26676 +1	.74904 0
.78	-.27447 +1	.39714 0
1.80	-.27833 +1	.26940 -1
.82	-.27797 +1	-.35761 0
.84	-.27307 +1	-.75190 0
.86	-.26334 +1	-.11507 +1
.88	-.24855 +1	-.15483 +1
1.90	-.22853 +1	-.19381 +1
.92	-.20321 +1	-.23134 +1
.94	-.17256 +1	-.26669 +1
.96	-.13669 +1	-.29908 +1
.98	-.95799 0	-.32775 +1
2.00	-.50201 0	-.35190 +1
.02	-.3341 -2	-.37075 +1
.04	.53239 0	-.38354 +1
.06	.10983 +1	-.38958 +1
4.30	-.35439 +2	.75180 +2
.32	-.55635 +2	.64641 +2
.34	-.72818 +2	.48556 +2
.36	-.85438 +2	.27770 +2
.38	-.92182 +2	.35676 +1
4.40	-.92092 +2	-.22390 +2
.42	-.84681 +2	-.48165 +2
.44	-.70018 +2	-.71677 +2
.46	-.48764 +2	-.90857 +2
.48	-.22181 +2	-.10383 +3
4.50	.79260 +1	-.10907 +3
.52	.39308 +2	-.10559 +3
.54	.69427 +2	-.93062 +2
.56	.95643 +2	-.71881 +2
.58	.11544 +3	-.43233 +2
4.60	.12665 +3	-.90470 +1
.62	.12769 +3	.28110 +2
.64	.11773 +3	.65201 +2
.66	.96856 +2	.98947 +2
.68	.66145 +2	.12610 +3
4.70	.27645 +2	.14376 +3
.72	-.15720 +2	.14964 +3
.74	-.60343 +2	.14235 +3
.76	-.10221 +3	.12163 +3
.78	-.13723 +3	.88419 +2
4.80	-.16165 +3	.44940 +2
.82	-.17239 +3	-.54466 +1
.84	-.16746 +3	-.58447 +2
.86	-.14620 +3	-.10917 +3
.88	-.10950 +3	-.15254 +3
4.90	-.59822 +2	-.18382 +3
.92	-.11159 +1	-.19907 +3
.94	.61454 +2	-.19562 +3
.96	.12192 +3	-.17248 +3
.98	.17406 +3	-.13056 +3
5.00	.21198 +3	-.72783 +2
.02	.23079 +3	-.39002 +1
.04	.22719 +3	.69786 +2
.06	.19994 +3	.14097 +3
.08	.15022 +3	.20204 +3
5.10	.81636 +2	.24582 +3
.12	.1397 0	.26643 +3
.14	-.86474 +2	.26001 +3
.16	-.16923 +3	.22532 +3
.18	-.23886 +3	.16411 +3
5.20	-.28680 +3	.81184 +2
.22	-.30621 +3	-.15857 +2
.24	-.29291 +3	-.11723 +3
.26	-.24603 +3	-.21190 +3
.28	-.16848 +3	-.28870 +3
5.30	-.66875 +2	-.33762 +3
.32	.48851 +2	-.35108 +3
.34	.16636 +3	-.32499 +3
.36	.27212 +3	-.25955 +3
.38	.35291 +3	-.15964 +3
5.40	.39742 +3	-.34571 +2
.42	.39779 +3	.10259 +3
.44	.35081 +3	.23628 +3
.46	.25878 +3	.35015 +3
.48	.12966 +3	.42896 +3
5.50	-.23394 +2	.46057 +3
.52	-.18324 +3	.43773 +3
.54	-.33054 +3	.35941 +3
.56	-.44599 +3	.23143 +3
.58	-.51280 +3	.66359 +2
5.60	-.51906 +3	-.11752 +3
.62	-.45965 +3	-.29809 +3
.64	-.33755 +3	-.45191 +3
.66	-.16408 +3	-.55718 +3
.68	.41794 +2	-.59674 +3
5.70	.25537 +3	-.56072 +3
.72	.44900 +3	-.44852 +3
.74	.59549 +3	-.26964 +3
.76	.67188 +3	-.43315 +2
.78	.66290 +3	.20332 +3
5.80	.56371 +3	.43822 +3
.82	.38146 +3	.62845 +3
.84	.13533 +3	.74466 +3
8.10	.18166 +5	.12235 +5
.12	.10196 +5	.20140 +5
.14	-.97806 +3	.23245 +5
.16	-.12615 +5	.20393 +5
.18	-.21647 +5	.11927 +5
8.20	-.25472 +5	-.27687 +3
.22	-.22699 +5	-.13196 +5
.24	-.13615 +5	-.23387 +5
.26	-.25001 +3	-.27892 +5
.28	.14049 +5	-.25085 +5
8.30	.25425 +5	-.15224 +5
.32	.30541 +5	-.53509 +3
.34	.27544 +5	.15253 +5
.36	.16701 +5	.27826 +5
.38	.49470 +3	.33447 +5
8.40	-.16899 +5	.30054 +5
.42	-.30659 +5	.17975 +5
.44	-.36633 +5	.2613 +2
.46	-.32578 +5	-.19092 +5
.48	-.18954 +5	-.33995 +5
8.50	.99099 +3	-.40109 +5
.52	.21943 +5	-.35055 +5
.54	.37898 +5	-.19522 +5
.56	.43861 +5	.26967 +4
.58	.37393 +5	.25568 +5
8.60	.19527 +5	.42415 +5
.62	-.52853 +4	.47845 +5
.64	-.30087 +5	.39453 +5
.66	-.47575 +5	.18776 +5
.68	-.51974 +5	-.88541 +4
8.70	-.41051 +5	-.35617 +5
.72	-.17038 +5	-.53372 +5
.74	.13695 +5	-.56107 +5
.76	.42253 +5	-.41944 +5
.78	.59747 +5	-.14041 +5
8.80	.60030 +5	.19984 +5
.82	.41818 +5	.50052 +5
.84	.94706 +4	.66566 +5
.86	-.27922 +5	.63440 +5
.88	-.59015 +5	.40285 +5
8.90	-.73600 +5	.29830 +4
.92	-.65929 +5	-.37680 +5
.94	-.36884 +5	-.69050 +5
.96	.57765 +4	-.80497 +5
.98	.49361 +5	-.66975 +5
9.00	.79939 +5	-.31090 +5
.02	.86748 +5	.17141 +5
.04	.65929 +5	.62957 +5
.06	.22334 +5	.91288 +5
.08	-.31380 +5	.91665 +5
9.10	-.78297 +5	.62022 +5
.12	-.10249 +6	.10039 +5
.14	-.94367 +5	-.48639 +5
.16	-.54392 +5	-.94980 +5
.18	.63139 +4	-.11266 +6
9.20	.68849 +5	-.93776 +5
.22	.11230 +6	-.42130 +5
.24	.12065 +6	.27095 +5
.26	.88639 +5	.91631 +5
.28	.24366 +5	.12916 +6
9.30	-.52414 +5	.12496 +6
.32	-.11619 +6	.77590 +5
.34	-.14404 +6	.38472 +3
.36	-.12384 +6	-.81971 +5
.38	-.59267 +5	-.14118 +6
9.40	.30192 +5	-.15495 +6
.42	.11488 +6	-.11530 +6
.44	.16464 +6	-.32486 +5
.46	.15944 +6	.67194 +5
.48	.97321 +5	.14951 +6
9.50	-.35192 +4	.18390 +6
.52	-.10966 +6	.15472 +6
.54	-.18330 +6	.68063 +5
.56	-.19561 +6	-.48782 +5
.58	-.13787 +6	-.15556 +6
9.60	-.26237 +5	-.21271 +6
.62	.10224 +6	-.19590 +6
11.02	.18083 +7	.58241 +6
.03	.15266 +7	.11797 +7
.04	.10511 +7	.16535 +7
11.05	.43288 +6	.19422 +7
.06	-.25787 +6	.20042 +7
.07	-.93953 +6	.18245 +7
.08	-.15287 +7	.14166 +7
.09	-.19502 +7	.82257 +6
11.10	-.21467 +7	.10878 +6
.11	-.20866 +7	-.64135 +6
.12	-.17683 +7	-.13369 +7
.13	-.12224 +7	-.18906 +7
.14	-.50831 +6	-.22292 +7
11.15	.29156 +6	-.23036 +7
.16	.10812 +7	-.20956 +7
.17	.17624 +7	-.16214 +7
.18	.22469 +7	-.93079 +6
.19	.24678 +7	-.10219 +6
11.20	.23886 +7	.76586 +6
.21	.20089 +7	.15664 +7
.22	.13660 +7	.21970 +7
.23	.53133 +6	.25730 +7
.24	-.39684 +6	.26385 +7
11.25	-.13051 +7	.23748 +7
.26	-.20785 +7	.18037 +7
.27	-.26148 +7	.98679 +6
.28	-.28382 +7	.18976 +5
.29	-.27099 +7	-.98246 +6
11.30	-.22341 +7	-.18917 +7
.31	-.14593 +7	-.25902 +7
.32	-.47395 +6	-.29818 +7
.33	.60354 +6	-.30063 +7
.34	.16388 +7	-.26480 +7
11.35	.24980 +7	-.19396 +7
.36	.30650 +7	-.96002 +6
.37	.32572 +7	.17431 +6
.38	.30371 +7	.13229 +7
.39	.24190 +7	.23382 +7
11.40	.14690 +7	.30848 +7
.41	.29862 +6	.34571 +7
.42	-.94815 +6	.33941 +7
.43	-.21123 +7	.28891 +7
.44	-.30397 +7	.19928 +7
11.45	-.36017 +7	.80832 +6
.46	-.37127 +7	-.51966 +6
.47	-.33426 +7	-.18227 +7
.48	-.25237 +7	-.29295 +7
.49	-.13478 +7	-.36884 +7
11.50	.42870 +5	-.39879 +7
.51	.14728 +7	-.37730 +7
.52	.27550 +7	-.30546 +7
.53	.37153 +7	-.19101 +7
.54	.42158 +7	-.47647 +6
11.55	.41748 +7	.10665 +7
.56	.35790 +7	.25180 +7
.57	.24889 +7	.36820 +7
.58	.10325 +7	.43939 +7
.59	-.60839 +6	.45434 +7
11.60	-.22211 +7	.40914 +7
.61	-.35890 +7	.30780 +7
.62	-.45204 +7	.16196 +7
.63	-.48756 +7	-.10307 +6
.64	-.45872 +7	-.18675 +7
11.65	-.36721 +7	-.34376 +7
.66	-.22323 +7	-.45949 +7
.67	-.44467 +6	-.51691 +7
.68	.14609 +7	-.50626 +7
.69	.32300 +7	-.42666 +7
11.70	.46178 +7	-.28658 +7
.71	.54226 +7	-.10302 +7
.72	.55149 +7	.10051 +7
.73	.48578 +7	.29689 +7
.74	.35157 +7	.45905 +7
11.75	.16490 +7	.56360 +7
.76	-.50410 +6	.59426 +7
.77	-.26575 +7	.54429 +7
.78	-.45148 +7	.41783 +7
.79	-.58100 +7	.22971 +7
11.80	-.63450 +7	.37983 +5
.81	-.60200 +7	-.22993 +7
.82	-.48508 +7	-.43937 +7
.83	-.29708 +7	-.59461 +7
.84	-.61731 +6	-.67225 +7
11.85	.18982 +7	-.65882 +7
.86	.42302 +7	-.55310 +7

Y= -0.52 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.08	.16861 +1	-.38821 +1
2.10	.22864 +1	-.37890 +1
.12	.28886 +1	-.36121 +1
.14	.34810 +1	-.33482 +1
.16	.40510 +1	-.29960 +1
.18	.45852 +1	-.25557 +1
2.20	.50699 +1	-.20298 +1
.22	.54911 +1	-.14225 +1
.24	.58347 +1	-.74072 0
.26	.60875 +1	.6570 -2
.28	.62367 +1	.80786 0
2.30	.62711 +1	.16493 +1
.32	.61811 +1	.25147 +1
.34	.59592 +1	.33858 +1
.36	.56005 +1	.42426 +1
.38	.51033 +1	.50633 +1
2.40	.44689 +1	.58253 +1
.42	.37026 +1	.65052 +1
.44	.28136 +1	.70796 +1
.46	.18153 +1	.75258 +1
.48	.72508 0	.78226 +1
2.50	-.43522 0	.79507 +1
.52	-.16400 +1	.78938 +1
.54	-.28599 +1	.76396 +1
.56	-.40626 +1	.71799 +1
.58	-.52130 +1	.65121 +1
2.60	-.62747 +1	.56394 +1
.62	-.72104 +1	.45712 +1
.64	-.79833 +1	.33241 +1
.66	-.85580 +1	.19214 +1
.68	-.89025 +1	.39362 0
2.70	-.89888 +1	-.12222 +1
.72	-.87948 +1	-.28828 +1
.74	-.83055 +1	-.45394 +1
.76	-.75143 +1	-.61392 +1
.78	-.64238 +1	-.76261 +1
2.80	-.50473 +1	-.89432 +1
.82	-.34088 +1	-.10034 +2
.84	-.15438 +1	-.10845 +2
.86	.50122 0	-.11328 +2
.88	.26693 +1	-.11441 +2
2.90	.48937 +1	-.11153 +2
.92	.70999 +1	-.10443 +2
.94	.92074 +1	-.93067 +1
.96	.11132 +2	-.77525 +1
.98	.12790 +2	-.58066 +1
3.00	.14098 +2	-.35126 +1
.02	.14981 +2	-.93113 0
.04	.15375 +2	.18603 +1
.06	.15226 +2	.47692 +1
.08	.14501 +2	.76899 +1
3.10	.13186 +2	.10507 +2
.12	.11289 +2	.13100 +2
.14	.88456 +1	.15346 +2
.16	.59148 +1	.17126 +2
.18	.25834 +1	.18332 +2
3.20	-.10374 +1	.18870 +2
.22	-.48140 +1	.18668 +2
.24	-.85944 +1	.17679 +2
.26	-.12213 +2	.15888 +2
.28	-.15497 +2	.13317 +2
3.30	-.18275 +2	.10022 +2
.32	-.20383 +2	.60995 +1
.34	-.21674 +2	.16838 +1
.36	-.22028 +2	-.30562 +1
.38	-.21360 +2	-.79215 +1
3.40	-.19626 +2	-.12690 +2
.42	-.16830 +2	-.17125 +2
.44	-.13031 +2	-.20985 +2
.46	-.83412 +1	-.24039 +2
.48	-.29296 +1	-.26075 +2
3.50	.29847 +1	-.26916 +2
.52	.91376 +1	-.26430 +2
.54	.15230 +2	-.24546 +2
.56	.20940 +2	-.21259 +2
.58	.25939 +2	-.16639 +2
3.60	.29909 +2	-.10834 +2
5.86	-.14511 +3	.76551 +3
.88	-.42318 +3	.68131 +3
5.90	-.65968 +3	.49644 +3
.92	-.81823 +3	.22990 +3
.94	-.87075 +3	-.86193 +2
.96	-.80220 +3	-.41007 +3
.98	-.61389 +3	-.69560 +3
6.00	-.32464 +3	-.89862 +3
.02	.30422 +2	-.98363 +3
.04	.40377 +3	-.92978 +3
.06	.74145 +3	-.73520 +3
.08	.99063 +3	-.41892 +3
6.10	.11077 +4	-.19718 +2
.12	.10656 +4	.40803 +3
.14	.85957 +3	.80139 +3
.16	.50939 +3	.10978 +4
.18	.58761 +2	.12449 +4
6.20	-.42968 +3	.12092 +4
.22	-.88251 +3	.98344 +3
.24	-.12262 +4	.58956 +3
.26	-.13989 +4	.77810 +2
.28	-.13611 +4	-.47892 +3
6.30	-.11038 +4	-.99489 +3
.32	-.65309 +3	-.13843 +4
.34	-.68029 +2	-.15752 +4
.36	.56561 +3	-.15225 +4
.38	.11475 +4	-.12176 +4
6.40	.15781 +4	-.69300 +3
.42	.17754 +4	-.20119 +2
.44	.16900 +4	.69930 +3
.46	.13162 +4	.13478 +4
.48	.69692 +3	.18109 +4
6.50	-.80111 +2	.19969 +4
.52	-.89320 +3	.18544 +4
.54	-.16051 +4	.13848 +4
.56	-.20856 +4	.64616 +3
.58	-.22347 +4	-.25192 +3
6.60	-.20030 +4	-.11635 +4
.62	-.14044 +4	-.19290 +4
.64	-.51918 +3	-.24026 +4
.66	.51527 +3	-.24794 +4
.68	.15240 +4	-.21175 +4
6.70	.23234 +4	-.13514 +4
.72	.27538 +4	-.29149 +3
.74	.27106 +4	.88962 +3
.76	.21684 +4	.19838 +4
.78	.11922 +4	.27829 +4
6.80	-.67393 +2	.31180 +4
.82	-.13953 +4	.28938 +4
.84	-.25469 +4	.21131 +4
.86	-.32924 +4	.88406 +3
.88	-.34617 +4	-.59142 +3
6.90	-.29818 +4	-.20489 +4
.92	-.18994 +4	-.32071 +4
.94	-.38102 +3	-.38213 +4
.96	.13089 +4	-.37339 +4
.98	.28523 +4	-.29126 +4
7.00	.39357 +4	-.14673 +4
.02	.43128 +4	.36040 +3
.04	.38588 +4	.22343 +4
.06	.26062 +4	.37832 +4
.08	.75053 +3	.46732 +4
7.10	-.13758 +4	.46782 +4
.12	-.33599 +4	.37350 +4
.14	-.47865 +4	.19697 +4
.16	-.53235 +4	-.31303 +3
.18	-.47975 +4	-.26780 +4
7.20	-.32432 +4	-.46401 +4
.22	-.91273 +3	-.57613 +4
.24	.17591 +4	-.57473 +4
.26	.42325 +4	-.45215 +4
.28	.59687 +4	-.22588 +4
7.30	.65457 +4	.63075 +3
.32	.57584 +4	.35715 +4
.34	.36809 +4	.59330 +4
.36	.67293 +3	.71627 +4
.38	-.26752 +4	.69133 +4
9.64	.20158 +6	-.10619 +6
.66	.23320 +6	.28448 +5
.68	.18068 +6	.16133 +6
9.70	.57710 +5	.24300 +6
.72	-.94760 +5	.23945 +6
.74	-.22171 +6	.14612 +6
.76	-.27366 +6	-.81584 +4
.78	-.22583 +6	-.16940 +6
9.80	-.89404 +5	-.27701 +6
.82	.89871 +5	-.28637 +6
.84	.24653 +6	-.18708 +6
.86	.31896 +6	-.96854 +4
.88	.27347 +6	.18298 +6
9.90	.11945 +6	.31756 +6
.92	-.90880 +5	.33784 +6
.94	-.27955 +6	.22800 +6
.96	-.37132 +6	.21970 +5
.98	-.32349 +6	-.20609 +6
10.00	-.14521 +6	-.36788 +6
.01	-.24756 +5	-.40085 +6
.02	.10205 +6	-.39485 +6
.03	.22271 +6	-.34915 +6
.04	.32493 +6	-.26696 +6
10.05	.39779 +6	-.15532 +6
.06	.43295 +6	-.24448 +5
.07	.42557 +6	.11310 +6
.08	.37495 +6	.24364 +6
.09	.28474 +6	.35370 +6
10.10	.16273 +6	.43142 +6
.11	.20260 +5	.46778 +6
.12	-.12886 +6	.45767 +6
.13	-.26962 +6	.40053 +6
.14	-.38734 +6	.30059 +6
10.15	-.46916 +6	.16664 +6
.16	-.50545 +6	.11273 +5
.17	-.49092 +6	-.15025 +6
.18	-.42533 +6	-.30148 +6
.19	-.31372 +6	-.42645 +6
10.20	-.16605 +6	-.51132 +6
.21	.35717 +4	-.54591 +6
.22	.17828 +6	-.52492 +6
.23	.34006 +6	-.44864 +6
.24	.47159 +6	-.32312 +6
10.25	.55809 +6	-.15981 +6
.26	.58896 +6	.25481 +5
.27	.55905 +6	.21406 +6
.28	.46945 +6	.38622 +6
.29	.32754 +6	.52326 +6
10.30	.14652 +6	.60951 +6
.31	-.55813 +5	.63413 +6
.32	-.25874 +6	.59240 +6
.33	-.44076 +6	.48648 +6
.34	-.58178 +6	.32545 +6
10.35	-.66539 +6	.12457 +6
.36	-.68069 +6	-.96060 +5
.37	-.62372 +6	-.31352 +6
.38	-.49811 +6	-.50440 +6
.39	-.31501 +6	-.64730 +6
10.40	-.92143 +5	-.72521 +6
.41	.14782 +6	-.72750 +6
.42	.37955 +6	-.65135 +6
.43	.57771 +6	-.50232 +6
.44	.71965 +6	-.29408 +6
10.45	.78806 +6	-.47208 +5
.46	.77296 +6	.21274 +6
.47	.67317 +6	.45788 +6
.48	.49668 +6	.66093 +6
.49	.26019 +6	.79824 +6
10.50	-.12422 +5	.85250 +6
.51	-.29245 +6	.81492 +6
.52	-.54933 +6	.68650 +6
.53	-.75394 +6	.47831 +6
.54	-.88191 +6	.21060 +6
10.55	-.91646 +6	-.89019 +5
.56	-.85056 +6	-.38842 +6
.57	-.68811 +6	-.65434 +6
.58	-.44388 +6	-.85604 +6
.59	-.14233 +6	-.96884 +6
10.60	.18483 +6	-.97711 +6
.61	.50184 +6	-.87634 +6
.62	.77283 +6	-.67412 +6
.63	.96578 +6	-.38971 +6
.64	.10563 +7	-.52292 +5
11.87	.60468 +7	-.36672 +7
.88	.70763 +7	-.12302 +7
.89	.71474 +7	.14579 +7
11.90	.62176 +7	.40282 +7
.91	.43837 +7	.61153 +7
.92	.18732 +7	.74086 +7
.93	-.98258 +6	.76986 +7
.94	-.37918 +7	.69103 +7
11.95	-.61552 +7	.51186 +7
.96	-.77224 +7	.25434 +7
.97	-.82438 +7	-.47618 +6
.98	-.76095 +7	-.35256 +7
.99	-.58706 +7	-.61713 +7
12.00	-.32379 +7	-.80218 +7
.01	-.57278 +5	-.87856 +7
.02	.32343 +7	-.83163 +7
.03	.61684 +7	-.66392 +7
.04	.83114 +7	-.39544 +7
12.05	.93278 +7	-.61382 +6
.06	.90329 +7	.29232 +7
.07	.74246 +7	.61525 +7
.08	.46908 +7	.85967 +7
.09	.11894 +7	.98749 +7
12.10	-.25976 +7	.97620 +7
.11	-.61297 +7	.82272 +7
.12	-.88839 +7	.54455 +7
.13	-.10432 +8	.17801 +7
.14	-.10507 +8	-.22636 +7
12.15	-.90484 +7	-.61071 +7
.16	-.62168 +7	-.91802 +7
.17	-.23817 +7	-.11006 +8
.18	.19274 +7	-.11273 +8
.19	.60921 +7	-.98896 +7
12.20	.94933 +7	-.70035 +7
.21	.11603 +8	-.29898 +7
.22	.12064 +8	.15958 +7
.23	.10753 +8	.60932 +7
.24	.78039 +7	.98319 +7
12.25	.35998 +7	.12230 +8
.26	-.12761 +7	.12885 +8
.27	-.61194 +7	.11640 +8
.28	-.10205 +8	.86168 +7
.29	-.12897 +8	.42065 +7
12.30	-.13743 +8	-.97667 +6
.31	-.12554 +8	-.61808 +7
.32	-.94401 +7	-.10624 +8
.33	-.48040 +7	-.13612 +8
.34	.70642 +6	-.14644 +8
12.35	.62883 +7	-.13497 +8
.36	.11100 +8	-.10272 +8
.37	.14385 +8	-.53857 +7
.38	.15593 +8	.47554 +6
.39	.14470 +8	.64541 +7
12.40	.11108 +8	.11643 +8
.41	.59438 +7	.15225 +8
.42	-.29546 +6	.16597 +8
.43	-.66913 +7	.15475 +8
.44	-.12269 +8	.11946 +8
12.45	-.16144 +8	.64690 +7
.46	-.17663 +8	-.17909 +6
.47	-.16512 +8	-.70146 +7
.48	-.12779 +8	-.12990 +8
.49	-.69505 +7	-.17152 +8
12.50	-.14108 +8	-.18796 +8
.51	-.74402 +7	-.17581 +8
.52	-.13821 +8	-.13600 +8
.53	-.18260 +8	-.73755 +7
.54	-.20001 +8	.19800 +6
12.55	-.18680 +8	.79856 +7
.56	-.14399 +8	.14778 +8
.57	-.77286 +7	.19479 +8
.58	-.36864 +6	.21282 +8
.59	-.86700 +7	.19804 +8
12.60	-.15878 +8	.15166 +8
.61	-.20820 +8	.79918 +7
.62	-.22640 +8	-.67416 +6
.63	-.20946 +8	-.95141 +7
.64	-.15884 +8	-.17136 +8
12.65	-.81441 +7	-.22290 +8
.66	.11383 +7	-.24077 +8
.67	.10540 +8	-.22096 +8
.68	.18569 +8	-.16536 +8
.69	.23899 +8	-.81608 +7
12.70	.25588 +8	.17876 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
				Y= −0.52 (Continued)							
3.62	.32562 +2	−.40689 +1	7.40	−.56537 +4	.51357 +4	10.65	.10307 +7	.30188 +6	12.71	.23241 +8	.11772 +8
.64	.33655 +2	.33586 +1	.42	−.75809 +4	.21142 +4	.66	.88793 +6	.63338 +6	.72	.17097 +8	.20195 +8
.66	.33016 +2	.11089 +2	.44	−.79563 +4	−.15692 +4	.67	.64010 +6	.90391 +6	.73	.80134 +7	.25653 +8
.68	.30552 +2	.18715 +2	.46	−.65876 +4	−.51413 +4	.68	.31176 +6	.10807 +7	.74	−.26511 +7	.27167 +8
			.48	−.36588 +4	−.77950 +4	.69	−.62554 +5	.11405 +7	12.75	−.13234 +8	.24362 +8
3.70	.26269 +2	.25801 +2							.76	−.22028 +8	.17541 +8
.72	.20276 +2	.31906 +2	7.50	.28071 +3	−.88691 +4	10.70	−.44181 +6	.10726 +7	.77	−.27553 +8	.76692 +7
.74	.12791 +2	.36608 +2	.52	.44110 +4	−.80100 +4	.71	−.78294 +6	.88015 +6	.78	−.28804 +8	−.37609 +7
.76	.41392 +1	.39531 +2	.54	.78067 +4	−.52776 +4	.72	−.10457 +7	.58107 +6	.79	−.25434 +8	−.14952 +8
.78	−.52583 +1	.40376 +2	.56	.96407 +4	−.11649 +4	.73	−.11973 +7	.20590 +6			
			.58	.93824 +4	.34804 +4	.74	−.12166 +7	−.20495 +6	12.80	−.17833 +8	−.24082 +8
3.80	−.14900 +2	.38939 +2				10.75	−.10968 +7	−.60552 +6	.81	−.70913 +7	−.29599 +8
.82	−.24229 +2	.35141 +2	7.60	.69450 +4	.76232 +4	.76	−.84708 +6	−.94935 +6	.82	.51513 +7	−.30481 +8
.84	−.32658 +2	.29039 +2	.62	.27413 +4	.10267 +5	.77	−.49168 +6	−.11949 +7	.83	.16951 +8	−.26429 +8
.86	−.39607 +2	.20835 +2	.64	−.23720 +4	.10691 +5	.78	−.68084 +5	−.13104 +7	.84	.26369 +8	−.17936 +8
.88	−.44542 +2	.10883 +2	.66	−.72599 +4	.86396 +4	.79	.37704 +6	−.12781 +7	12.85	.31784 +8	−.62379 +7
			.68	−.10755 +5	.44232 +4				.86	.32175 +8	.68590 +7
3.90	−.47008 +2	−.32599 0				10.80	.79282 +6	−.10966 +7	.87	.27308 +8	.19256 +8
.92	−.46669 +2	−.12179 +2	7.70	−.11932 +5	−.11113 +4	.81	.11300 +7	−.78209 +6	.88	.17802 +8	.28895 +8
.94	−.43345 +2	−.23971 +2	.72	−.10349 +5	−.67388 +4	.82	.13466 +7	−.36645 +6	.89	.50630 +7	.34097 +8
.96	−.37029 +2	−.34940 +2	.74	−.61913 +4	−.11120 +5	.83	.14133 +7	.10526 +6			
.98	−.27914 +2	−.44318 +2	.76	−.27833 +3	−.13113 +5	.84	.13173 +7	.57990 +6	12.90	−.89218 +7	.33855 +8
			.78	.60838 +4	−.12071 +5	10.85	.10641 +7	.10020 +7	.91	−.21889 +8	.28025 +8
4.00	−.16391 +2	−.51375 +2				.86	.67813 +6	.13204 +7	.92	−.31661 +8	.17380 +8
.02	−.30465 +1	−.55477 +2	7.80	.11381 +5	−.80333 +4	.87	.20013 +6	.14941 +7	.93	−.36516 +8	.35164 +7
.04	.11362 +2	−.56134 +2	.82	.14247 +5	−.17767 +4	.88	−.31679 +6	.14977 +7	.94	−.35480 +8	−.11378 +8
.06	.25943 +2	−.53053 +2	.84	.13807 +5	.53195 +4	.89	−.81307 +6	.13250 +7	12.95	−.28527 +8	−.24868 +8
.08	.39716 +2	−.46171 +2	.86	.99397 +4	.11564 +5				.96	−.16610 +8	−.34664 +8
			.88	.33631 +4	.15351 +5	10.90	−.12294 +7	.99049 +6	.97	−.15443 +7	−.39011 +8
4.10	.51679 +2	−.35686 +2				.91	−.15138 +7	.52808 +6	.98	.14266 +8	−.36998 +8
.12	.60870 +2	−.22060 +2	7.90	−.44747 +4	.15566 +5	.92	−.16282 +7	−.11773 +5	.99	.28209 +8	−.28747 +8
.14	.66447 +2	−.60211 +1	.92	−.11701 +5	.11904 +5	.93	−.15530 +7	−.56763 +6			
.16	.67752 +2	.11475 +2	.94	−.16455 +5	.50161 +4	.94	−.12909 +7	−.10739 +7	13.00	.37888 +8	−.15425 +8
.18	.64384 +2	.29286 +2	.96	−.17363 +5	−.35829 +4	10.95	−.86663 +6	−.14687 +7	.01	.41540 +8	−.90978 +6
			.98	−.13926 +5	−.11829 +5	.96	−.32530 +6	−.17010 +7	.02	.38347 +8	.17621 +8
4.20	.56245 +2	.46153 +2				.97	.27235 +6	−.17375 +7	.03	.28613 +8	.31916 +8
.22	.43582 +2	.60784 +2	8.00	−.67174 +4	−.17593 +5	.98	.85666 +6	−.15673 +7	.04	.13753 +8	.41307 +8
.24	.26995 +2	.71943 +2	.02	.26779 +4	−.19223 +5	.99	.13571 +7	−.12035 +7	13.05	−.39034 +7	.44047 +8
.26	.74258 +1	.78554 +2	.04	.11992 +5	−.16011 +5				.06	−.21473 +8	.39448 +8
.28	−.13879 +2	.79794 +2	.06	.18806 +5	−.84506 +4	11.00	.17106 +7	−.68347 +6	.07	−.35985 +8	.28037 +8
			.08	.21174 +5	.17955 +4	.01	.18696 +7	−.64388 +5	.08	−.44881 +8	.11515 +8
				Y= −0.54							
0.54	.76216 0	−.76216 0	4.10	.65329 +2	−.48161 +2	7.68	−.17195 +5	.76965 +4	10.68	.67598 +6	.20938 +7
.56	.81300 0	−.76128 0	.12	.77809 +2	−.30927 +2				.69	−.52218 +5	.22352 +7
.58	.86553 0	−.75852 0	.14	.85726 +2	−.10387 +2	7.70	−.19401 +5	−.12077 +4			
			.16	.88175 +2	.12252 +2	.72	−.17136 +5	−.10423 +5	10.70	−.79887 +6	.21268 +7
0.60	.91973 0	−.75369 0	.18	.84570 +2	.35531 +2	.74	−.10619 +5	−.17764 +5	.71	−.14794 +7	.17723 +7
.62	.97557 0	−.74659 0				.76	−.11093 +4	−.21326 +5	.72	−.20138 +7	.12034 +7
.64	.10330 +1	−.73699 0	4.20	.74716 +2	.57819 +2	.78	.93079 +4	−.19973 +5	.73	−.23355 +7	.47768 +6
.66	.10920 +1	−.72468 0	.22	.58862 +2	.77418 +2				.74	−.24002 +7	−.32714 +6
.68	.11524 +1	−.70942 0	.24	.37720 +2	.92686 +2	7.80	.18165 +5	−.13677 +5	10.75	−.21913 +7	−.11213 +7
			.26	.12463 +2	.10217 +3	.82	.23183 +5	−.36184 +4	.76	−.17232 +7	−.18131 +7
0.70	.12142 +1	−.69099 0	.28	−.15328 +2	.10471 +3	.84	.22850 +5	.80052 +4	.77	−.10407 +7	−.23190 +7
.72	.12772 +1	−.66912 0				.86	.16860 +5	.18437 +5	.78	−.21506 +6	−.25739 +7
.74	.13413 +1	−.64358 0	4.30	−.43745 +2	.99614 +2	.88	.62888 +4	.25001 +5	.79	.66312 +6	−.25395 +7
.76	.14063 +1	−.61410 0	.32	−.70667 +2	.86686 +2						
.78	.14720 +1	−.58043 0	.34	−.93912 +2	.66333 +2	7.90	−.65599 +4	.25781 +5	10.80	.14939 +7	−.22095 +7
			.36	−.11140 +3	.39581 +2	.92	−.18631 +5	.20160 +5	.81	.21789 +7	−.16117 +7
0.80	.15382 +1	−.54231 0	.38	−.12133 +3	.80440 +1	.94	−.26828 +5	.90897 +4	.82	.26333 +7	−.80638 +6
.82	.16046 +1	−.49948 0				.96	−.28795 +5	−.50232 +4	.83	.27960 +7	.11998 +6
.84	.16710 +1	−.45169 0	4.40	−.12235 +3	−.26144 +2	.98	−.23580 +5	−.18810 +5	.84	.26375 +7	.10634 +7
.86	.17369 +1	−.39871 0	.42	−.11371 +3	−.60455 +2				10.85	.21651 +7	.19140 +7
.88	.18020 +1	−.34029 0	.44	−.95381 +2	−.92139 +2	8.00	−.11994 +5	−.28723 +5	.86	.14231 +7	.25687 +7
			.46	−.68130 +2	−.11843 +3	.02	.34493 +4	−.31935 +5	.87	.48904 +6	.29437 +7
0.90	.18660 +1	−.27622 0	.48	−.33518 +2	−.13677 +3	.04	.19043 +5	−.27131 +5	.88	−.53387 +6	.29850 +7
.92	.19283 +1	−.20631 0				.06	.30755 +5	−.14976 +5	.89	−.15282 +7	.26758 +7
.94	.19884 +1	−.13039 0	4.50	.61485 +1	−.14504 +3	.08	.35249 +5	.18966 +4			
.96	.20459 +1	−.48306 −1	.52	.47942 +2	−.14182 +3				10.90	−.23753 +7	.20402 +7
.98	.21002 +1	.40038 −1	.54	.88510 +2	−.12650 +3	8.10	.30828 +5	−.19410 +5	.91	−.29699 +7	.11420 +7
			.56	.12432 +3	−.99483 +2	.12	.18006 +5	.33001 +5	.92	−.32324 +7	.78374 +5
1.00	.21505 +1	.13471 0	.58	.15196 +3	−.62206 +2	.14	−.43487 +3	.38793 +5	.93	−.31200 +7	−.10303 +7
.02	.21964 +1	.23573 0				.16	−.20002 +5	.34681 +5	.94	−.26327 +7	−.20535 +7
.04	.22371 +1	.34306 0	4.60	.16843 +3	−.17114 +2	.18	−.35555 +5	.21045 +5	10.95	−.18153 +7	−.28664 +7
.06	.22718 +1	.45660 0	.62	.17146 +3	.32453 +2				.96	−.75389 +6	−.33644 +7
.08	.22998 +1	.57619 0	.64	.15980 +3	.82483 +2	8.20	−.42629 +5	.85233 +3	.97	.43333 +6	−.34767 +7
			.66	.13336 +3	.12859 +3	.22	−.38705 +5	−.20931 +5	.98	.16084 +7	−.31763 +7
1.10	.23204 +1	.70159 0	.68	.93411 +2	.16635 +3	.24	−.24048 +5	−.38520 +5	.99	.26299 +7	−.24846 +7
.12	.23326 +1	.83247 0				.26	−.18673 +4	−.46827 +5			
.14	.23357 +1	.96842 0	4.70	.42534 +2	.19177 +3	.28	.22318 +5	−.42908 +5	11.00	.33694 +7	−.14709 +7
.16	.23288 +1	.11089 +1	.72	−.15471 +2	.20160 +3				.01	.37279 +7	−.24607 +6
.18	.23112 +1	.12534 +1	.74	−.75830 +2	.19380 +3	8.30	.42012 +5	−.26953 +5	.02	.36485 +7	.10495 +7
			.76	−.13315 +3	.16776 +3	.32	.51453 +5	−.24937 +4	.03	.31255 +7	.22617 +7
1.20	.22819 +1	.14011 +1	.78	−.18188 +3	.12454 +3	.34	.47283 +5	.24306 +5	.04	.22063 +7	.32406 +7
.22	.22402 +1	.15511 +1				.36	.29676 +5	.46150 +5	11.05	.98871 +6	.38592 +7
.24	.21852 +1	.17026 +1	4.80	−.21681 +3	.66926 +2	.38	.25871 +4	.56567 +5	.06	−.38993 +6	.40296 +7
.26	.21164 +1	.18544 +1	.82	−.23360 +3	−.7196 0				.07	−.17673 +7	.37150 +7
.28	.20330 +1	.20053 +1	.84	−.22931 +3	−.72694 +2	8.40	−.27055 +5	.51801 +5	.08	−.29754 +7	.29367 +7
			.86	−.20278 +3	−.14241 +3	.42	−.51063 +5	.32099 +5	.09	−.38604 +7	.17735 +7
1.30	.19344 +1	.21540 +1	.88	−.15493 +3	−.20293 +3	.44	−.62217 +5	.19695 +4			
.32	.18202 +1	.22990 +1				.46	−.56405 +5	−.30753 +5	11.10	−.43025 +7	.35418 +6
.34	.16901 +1	.24387 +1	4.90	−.88837 +2	−.24769 +3	.48	−.34066 +5	−.56885 +5	.11	−.42319 +7	.11562 +7

Y= -0.54 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.36	.15438 +1	.25713 +1
.38	.13813 +1	.26951 +1
1.40	.12027 +1	.28082 +1
.42	.10084 +1	.29085 +1
.44	.79896 0	.29939 +1
.46	.57519 0	.30623 +1
.48	.33819 0	.31116 +1
1.50	.89334 -1	.31396 +1
.52	-.16969 0	.31442 +1
.54	-.43687 0	.31233 +1
.56	-.70991 0	.30752 +1
.58	-.98613 0	.29980 +1
1.60	-.12626 +1	.28902 +1
.62	-.15359 +1	.27505 +1
.64	-.18025 +1	.25781 +1
.66	-.20585 +1	.23723 +1
.68	-.22997 +1	.21329 +1
1.70	-.25218 +1	.18604 +1
.72	-.27201 +1	.15556 +1
.74	-.28901 +1	.12199 +1
.76	-.30271 +1	.85563 0
.78	-.31262 +1	.46542 0
1.80	-.31832 +1	.52814 -1
.82	-.31935 +1	-.37794 0
.84	-.31533 +1	-.82187 0
.86	-.30589 +1	-.12732 +1
.88	-.29076 +1	-.17256 +1
1.90	-.26969 +1	-.21719 +1
.92	-.24256 +1	-.26043 +1
.94	-.20931 +1	-.30147 +1
.96	-.17001 +1	-.33942 +1
.98	-.12483 +1	-.37338 +1
2.00	-.74101 0	-.40245 +1
.02	-.18264 0	-.42571 +1
.04	.42080 0	-.44226 +1
.06	.10618 +1	-.45126 +1
.08	.17314 +1	-.45194 +1
2.10	.24191 +1	-.44361 +1
.12	.31131 +1	-.42570 +1
.14	.37999 +1	-.39780 +1
.16	.44654 +1	-.35968 +1
.18	.50942 +1	-.31129 +1
2.20	.56702 +1	-.25282 +1
.22	.61770 +1	-.18470 +1
.24	.65982 +1	-.10762 +1
.26	.69179 +1	-.22563 0
.28	.71206 +1	.69226 0
2.30	.71927 +1	.16620 +1
.32	.71219 +1	.26655 +1
.34	.68988 +1	.36820 +1
.36	.65163 +1	.46884 +1
.38	.59712 +1	.56596 +1
2.40	.52639 +1	.65691 +1
.42	.43992 +1	.73893 +1
.44	.33864 +1	.80926 +1
.46	.22398 +1	.86515 +1
.48	.97888 0	.90403 +1
2.50	-.37219 0	.92352 +1
.52	-.17842 +1	.92156 +1
.54	-.32234 +1	.89653 +1
.56	-.46523 +1	.84730 +1
.58	-.60297 +1	.77336 +1
2.60	-.73125 +1	.67488 +1
.62	-.84563 +1	.55277 +1
.64	-.94164 +1	.40876 +1
.66	-.10150 +2	.24543 +1
.68	-.10617 +2	.66200 0
2.70	-.10783 +2	-.12470 +1
.72	-.10619 +2	-.32224 +1
.74	-.10104 +2	-.52072 +1
.76	-.92270 +1	-.71389 +1
.78	-.79888 +1	-.89507 +1
2.80	-.64017 +1	-.10574 +2
.82	-.44912 +1	-.11940 +2
.84	-.22968 +1	-.12982 +2
.86	.12875 0	-.13641 +2
.88	.27193 +1	-.13862 +2
4.92	-.96492 +1	-.27109 +3
.94	.75750 +2	-.26922 +3
.96	.15928 +3	-.24040 +3
.98	.23239 +3	-.18553 +3
5.00	.28687 +3	-.10824 +3
.02	.31577 +3	-.14784 +2
.04	.31420 +3	.86399 +2
.06	.28005 +3	.18536 +3
.08	.21450 +3	.27156 +3
5.10	.12213 +3	.33695 +3
.12	.10788 +2	.36709 +3
.14	-.10900 +3	.36221 +3
.16	-.22490 +3	.31809 +3
.18	-.32402 +3	.23664 +3
5.20	-.39423 +3	.12401 +3
.22	-.42563 +3	-.96408 +1
.24	-.41183 +3	-.15100 +3
.26	-.35105 +3	-.28475 +3
.28	-.24667 +3	-.39523 +3
5.30	-.10736 +3	-.46812 +3
.32	.53483 +2	-.49227 +3
.34	.21886 +3	-.46127 +3
.36	.36984 +3	-.37467 +3
.38	.48765 +3	-.23850 +3
5.40	.55590 +3	-.65198 +2
.42	.56282 +3	.12736 +3
.44	.50303 +3	.31751 +3
.46	.37882 +3	.48210 +3
.48	.20055 +3	.59923 +3
5.50	-.13950 +2	.65102 +3
.52	-.24087 +3	.62628 +3
.54	-.45294 +3	.52240 +3
.56	-.62250 +3	.34656 +3
.58	-.72505 +3	.11561 +3
5.60	-.74263 +3	-.14521 +3
.62	-.66671 +3	-.40476 +3
.64	-.50016 +3	-.62952 +3
.66	-.25790 +3	-.78780 +3
.68	.34047 +2	-.85404 +3
5.70	.34096 +3	-.81272 +3
.72	.62333 +3	-.66141 +3
.74	.84172 +3	-.41214 +3
.76	.96210 +3	-.91139 +2
.78	.96099 +3	.26350 +3
5.80	.82960 +3	.60604 +3
.82	.57630 +3	.88866 +3
.84	.22706 +3	.10680 +4
.86	-.17673 +3	.11116 +4
.88	-.58266 +3	.10032 +4
5.90	-.93379 +3	.74712 +3
.92	-.11764 +4	.36857 +3
.94	-.12678 +4	-.87446 +2
.96	-.11839 +4	-.56120 +3
.98	-.92383 +3	-.98556 +3
6.00	-.51248 +3	-.12952 +4
.02	.10806 +1	-.14364 +4
.04	.56873 +3	-.13759 +4
.06	.10518 +4	-.11079 +4
.08	.14318 +4	-.65717 +3
6.10	.16229 +4	-.77910 +2
.12	.15820 +4	.55173 +3
.14	.12985 +4	.11397 +4
.16	.79797 +3	.15928 +4
.18	.14151 +3	.18314 +4
6.20	-.58048 +3	.18028 +4
.22	-.12602 +4	.14918 +4
.24	-.17877 +4	.92640 +3
.26	-.20685 +4	.17742 +3
.28	-.20398 +4	-.64953 +3
6.30	-.16836 +4	-.14279 +4
.32	-.10331 +4	-.20287 +4
.34	-.17224 +3	-.23416 +4
.36	.77416 +3	-.22945 +4
.38	.16571 +4	-.18687 +4
6.40	.23262 +4	-.11068 +4
.42	.26546 +4	-.11054 +3
.44	.25626 +4	.97068 +3
.46	.20347 +4	.19614 +4
8.50	-.42815 +3	-.68431 +5
.52	.35603 +5	-.60999 +5
.54	.63738 +5	-.35373 +5
.56	.75201 +5	.22891 +4
.58	.65427 +5	.41823 +5
8.60	.35755 +5	.71728 +5
.62	-.64802 +4	.82465 +5
.64	-.49643 +5	.69459 +5
.66	-.80924 +5	.34874 +5
.68	-.90088 +5	-.12488 +5
8.70	-.72778 +5	-.59291 +5
.72	-.32314 +5	-.91343 +5
.74	.20689 +5	-.97842 +5
.76	.70965 +5	-.74958 +5
.78	.10291 +6	-.27580 +5
8.80	.10537 +6	.31480 +5
.82	.75444 +5	.84805 +5
.84	.20094 +5	.11542 +6
.86	-.45256 +5	.11214 +6
.88	-.10086 +6	.73540 +5
8.90	-.12851 +6	.92123 +4
.92	-.11745 +6	-.62370 +5
.94	-.68405 +5	-.11901 +6
.96	.57456 +4	-.14157 +6
.98	.83070 +5	-.12037 +6
9.00	.13893 +6	-.59069 +5
.02	.15374 +6	.25441 +5
.04	.11973 +6	.10742 +6
.06	.44454 +5	.15998 +6
.08	-.50442 +5	.16380 +6
9.10	-.13520 +6	.11411 +6
.12	-.18111 +6	.23448 +5
.14	-.17017 +6	-.81111 +5
.16	-.10191 +6	-.16577 +6
.18	.49920 +4	-.20081 +6
9.20	.11745 +6	-.17088 +6
.22	.19797 +6	-.81389 +5
.24	.21699 +6	.41679 +5
.26	.16361 +6	.15892 +6
.28	.50832 +5	.22990 +6
9.30	-.86984 +5	.22696 +6
.32	-.20421 +6	.14577 +6
.34	-.25886 +6	.87615 +4
.36	-.22745 +6	-.14056 +6
.38	-.11472 +6	-.25105 +6
9.40	.45748 +5	-.28124 +6
.42	.20102 +6	-.21474 +6
.44	.29593 +6	-.68043 +5
.46	.29252 +6	.11267 +6
.48	.18491 +6	.26557 +6
9.50	.40301 +4	.33405 +6
.52	-.19054 +6	.28746 +6
.54	-.32973 +6	.13429 +6
.56	-.35923 +6	-.77766 +5
.58	-.26041 +6	-.27597 +6
9.60	-.60068 +5	-.38709 +6
.62	.17581 +6	-.36418 +6
.64	.36312 +6	-.20601 +6
.66	.42925 +6	.38806 +5
.68	.34100 +6	.28585 +6
9.70	.12005 +6	.44340 +6
.72	-.16065 +6	.44621 +6
.74	-.40019 +6	.28207 +6
.76	-.50547 +6	.73391 +3
.78	-.42703 +6	-.29994 +6
9.80	-.18142 +6	-.50729 +6
.82	.14988 +6	-.53564 +6
.84	.44636 +6	-.36127 +6
.86	.59173 +6	-.36517 +5
.88	.51910 +6	.32431 +6
9.90	.24088 +6	.58422 +6
.92	-.14969 +6	.63502 +6
.94	-.50841 +6	.44185 +6
.96	-.69259 +6	.62777 +5
.98	-.61732 +6	-.36665 +6
10.00	-.29362 +6	-.68066 +6
.01	-.69938 +5	-.74997 +6
11.12	-.36390 +7	-.25752 +7
.13	-.25784 +7	-.37249 +7
.14	-.11644 +7	-.44539 +7
11.15	.44090 +6	-.46574 +7
.16	.20455 +7	-.42914 +7
.17	.34504 +7	-.33813 +7
.18	.44740 +7	-.20208 +7
.19	.49755 +7	-.36336 +6
11.20	.48739 +7	.13950 +7
.21	.41605 +7	.30382 +7
.22	.29030 +7	.43567 +7
.23	.12396 +7	.51737 +7
.24	-.63517 +6	.53689 +7
11.25	-.24930 +7	.48957 +7
.26	-.40992 +7	.37902 +7
.27	-.52422 +7	.21695 +7
.28	-.57612 +7	.22028 +6
.29	-.55683 +7	-.18223 +7
11.30	-.46628 +7	-.37023 +7
.31	-.31345 +7	-.51751 +7
.32	-.11561 +7	-.60388 +7
.33	.10360 +7	-.61616 +7
.34	.31695 +7	-.55018 +7
11.35	.49691 +7	-.41160 +7
.36	.61923 +7	-.21563 +7
.37	.66618 +7	.14605 +6
.38	.62903 +7	.25069 +7
.39	.50961 +7	.46240 +7
11.40	.32042 +7	.62156 +7
.41	.83458 +6	.70571 +7
.42	-.17226 +7	.70131 +7
.43	-.41422 +7	.60579 +7
.44	-.61048 +7	.42835 +7
11.45	-.73387 +7	.18921 +7
.46	-.76572 +7	-.82640 +6
.47	-.69862 +7	-.35282 +7
.48	-.53787 +7	-.58591 +7
.49	-.30123 +7	-.75003 +7
11.50	-.17096 +6	-.82120 +7
.51	.27883 +7	-.78676 +7
.52	.54795 +7	-.64752 +7
.53	.75381 +7	-.41815 +7
.54	.86693 +7	-.12581 +7
11.55	.86905 +7	.19301 +7
.56	.75597 +7	.49694 +7
.57	.53865 +7	.74504 +7
.58	.24233 +7	.90231 +7
.59	-.96239 +6	.94456 +7
11.60	-.43333 +7	.86208 +7
.61	-.72377 +7	.66150 +7
.62	-.92697 +7	.36555 +7
.63	-.10126 +8	.10579 +6
.64	-.96488 +7	-.35773 +7
11.65	-.78564 +7	-.69023 +7
.66	-.49437 +7	-.94077 +7
.67	-.12651 +7	-.10726 +8
.68	.27084 +7	-.10636 +8
.69	.64480 +7	-.91011 +7
11.70	.94374 +7	-.62782 +7
.71	.11243 +8	-.25063 +7
.72	.11577 +8	.17339 +7
.73	.10342 +8	.58799 +7
.74	.76504 +7	.93610 +7
11.75	.38208 +7	.11677 +8
.76	-.66171 +6	.12468 +8
.77	-.52039 +7	.11572 +8
.78	-.91822 +7	.90530 +7
.79	-.12028 +8	.52007 +7
11.80	-.13308 +8	.50052 +6
.81	-.12789 +8	-.44268 +7
.82	-.10480 +8	-.89061 +7
.83	-.66389 +7	-.12299 +8
.84	-.17453 +7	-.14096 +8
11.85	.35559 +7	-.13990 +8
.86	.85390 +7	-.11928 +8
.87	.12496 +8	-.81296 +7
.88	.14837 +8	-.30655 +7
.89	.15175 +8	.25987 +7
11.90	.13394 +8	.80881 +7
.91	.96682 +7	.12624 +8
.92	.44546 +7	.15533 +8
.93	-.15630 +7	.16348 +8
.94	-.75618 +7	.14878 +8
11.95	-.12691 +8	.11251 +8
.96	-.16193 +8	.59069 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.54 (Continued)						
2.90	.53967 +1	−.13606 +2	6.48	.11284 +4	.26873 +4	10.02	.16821 +6	−.74663 +6	11.97	−.17511 +8	−.45655 +6
.92	.80724 +1	−.12843 +2				.03	.39748 +6	−.66841 +6	.98	−.16381 +8	−.69689 +7
.94	.10650 +2	−.11561 +2	6.50	−.29917 +2	.30056 +4	.04	.59454 +6	−.52049 +6	.99	−.12877 +8	−.12707 +8
.96	.13028 +2	−.97688 +1	.52	−.12604 +4	.28319 +4	10.05	.73841 +6	−.31530 +6			
.98	.15102 +2	−.74915 +1	.54	−.23563 +4	.21601 +4	.06	.81270 +6	−.71477 +5	12.00	−.74173 +7	−.16823 +8
			.56	−.31181 +4	.10702 +4	.07	.80743 +6	.18772 +6	.01	−.71277 +6	−.18671 +8
3.00	.16772 +2	−.47774 +1	.58	−.33884 +4	−.27863 +3	.08	.72033 +6	.43660 +6	.02	.63193 +7	−.17906 +8
.02	.17943 +2	−.16957 +1				.09	.55732 +6	.64956 +6	.03	.12681 +8	−.14546 +8
.04	.18531 +2	.16634 +1	6.60	−.30839 +4	−.16687 +4				.04	.17433 +8	−.89814 +7
.06	.18468 +2	.51908 +1	.62	−.22163 +4	−.28579 +4	10.10	.33226 +6	.80369 +6	12.05	.19835 +8	−.19372 +7
.08	.17707 +2	.87602 +1	.64	−.89817 +3	−.36205 +4	.11	.65868 +5	.88121 +6	.06	.19458 +8	.56232 +7
			.66	.66806 +3	−.37892 +4	.12	−.21615 +6	.87150 +6	.07	.16257 +8	.12626 +8
3.10	.16225 +2	.12232 +2	.68	.22194 +4	−.32903 +4	.13	−.48553 +6	.77244 +6	.08	.10596 +8	.18036 +8
.12	.14025 +2	.15460 +2				.14	−.71423 +6	.59103 +6	.09	.32089 +7	.21015 +8
.14	.11143 +2	.18291 +2	6.70	.34746 +4	−.21650 +4	10.15	−.87735 +6	.34294 +6			
.16	.76447 +1	.20579 +2	.72	.41840 +4	−.57196 +3	.16	−.95579 +6	.51313 +5	12.10	−.48921 +7	.21043 +8
.18	.36302 +1	.22185 +2	.74	.41780 +4	.12320 +4	.17	−.93847 +6	−.25535 +6	.11	−.12554 +8	.18013 +8
			.76	.34056 +4	.29307 +4	.18	−.82378 +6	−.54594 +6	.12	−.18645 +8	.12257 +8
3.20	−.76986 0	.22989 +2	.78	.19533 +4	.42026 +4	.19	−.62011 +6	−.78984 +6	.13	−.22221 +8	.45199 +7
.22	−.53962 +1	.22896 +2							.14	−.22671 +8	−.41380 +7
.24	−.10065 +2	.21839 +2	6.80	.41579 +2	.47799 +4	10.20	−.34543 +6	−.96012 +6	12.15	−.19818 +8	−.12481 +8
.26	−.14574 +2	.19792 +2	.82	−.20057 +4	.45039 +4	.21	−.25714 +5	−.10365 +7	.16	−.13963 +8	−.19275 +8
.28	−.18710 +2	.16770 +2	.84	−.38134 +4	.33642 +4	.22	.30737 +6	−.10077 +7	.17	−.58620 +7	−.23468 +8
			.86	−.50222 +4	.15132 +4	.23	.61960 +6	−.87297 +6	.18	.33738 +7	−.24350 +8
3.30	−.22259 +2	.12834 +2	.88	−.53582 +4	−.74879 +3	.24	.87762 +6	−.64265 +6	.19	.12423 +8	−.21675 +8
.32	−.25013 +2	.80937 +1				10.25	.10525 +7	−.33743 +6			
.34	−.26785 +2	.27063 +1	6.90	−.46935 +4	−.30192 +4	.26	.11230 +7	.13345 +5	12.20	.19944 +8	−.15712 +8
.36	−.27417 +2	−.31264 +1	.92	−.30829 +4	−.48616 +4	.27	.10780 +7	.37446 +6	.21	.24770 +8	−.72265 +7
.38	−.26791 +2	−.91633 +1	.94	−.76897 +3	−.58884 +4	.28	.91816 +6	.70829 +6	.22	.26092 +8	.26139 +7
			.96	.18494 +4	−.58402 +4	.29	.65620 +6	.97867 +6	.23	.23590 +8	.12398 +8
3.40	−.24843 +2	−.15132 +2	.98	.42819 +4	−.46479 +4				.24	.17501 +8	.20670 +8
.42	−.21564 +2	−.70738 +2				10.30	.31621 +6	.11548 +7	12.25	.86040 +7	.26145 +8
.44	−.17013 +2	−.25681 +2	7.00	.60364 +4	−.24627 +4	.31	−.68609 +5	.12147 +7	.26	−.18740 +7	.27910 +8
.46	−.11317 +2	−.29666 +2	.02	.67161 +4	.35546 +3	.32	−.45904 +6	.11478 +7	.27	−.12425 +8	.25569 +8
.48	−.46755 +1	−.32421 +2	.04	.61074 +4	.32919 +4	.33	−.81381 +6	.95691 +6	.28	−.21473 +8	.19328 +8
			.06	.42380 +4	.57676 +4	.34	−.10939 +7	.65779 +6	.29	−.27612 +8	.99839 +7
3.50	.26500 +1	−.33712 +2	.08	.13922 +4	.72508 +4	10.35	−.12667 +7	.27855 +6			
.52	.10337 +2	−.33362 +2				.36	−.13101 +7	−.14314 +6	12.30	−.29816 +8	−.11715 +7
.54	.18016 +2	−.31265 +2	7.10	−.19255 +4	.73690 +4	.37	−.12148 +7	−.56362 +6	.31	−.27617 +8	−.12526 +8
.56	.25286 +2	−.27396 +2	.12	−.50743 +4	.59985 +4	.38	−.98607 +6	−.93777 +6	.32	−.21190 +8	−.22378 +8
.58	.31731 +2	−.21826 +2	.14	−.73978 +4	.33112 +4	.39	−.64377 +6	−.12237 +7	.33	−.11354 +8	−.29191 +8
			.16	−.83578 +4	−.23616 +3				.34	.52587 +6	−.31827 +8
3.60	.36945 +2	−.14721 +2	.18	−.76563 +4	−.39725 +4	10.40	−.22075 +6	−.13876 +7	12.35	.12726 +8	−.29741 +8
.62	.40554 +2	−.63491 +1				.41	.24025 +6	−.14074 +7	.36	.23410 +8	−.23083 +8
.64	.42237 +2	.29305 +1	7.20	−.53182 +4	−.71345 +4	.42	.69073 +6	−.12758 +7	.37	.30904 +8	−.12701 +8
.66	.41757 +2	.12675 +2	.22	−.17129 +4	−.90191 +4	.43	.10815 +7	−.10017 +7	.38	.33956 +8	−.4072 +5
.68	.38975 +2	.22377 +2	.24	.24937 +4	−.91371 +4	.44	.13682 +7	−.60987 +6	.39	.31946 +8	.13052 +8
			.26	.64564 +4	−.73347 +4	10.45	.15158 +7	−.13866 +6			
3.70	.33875 +2	.31487 +2	.28	.93152 +4	−.38550 +4	.46	.15034 +7	.36343 +6	12.40	.25001 +8	.24596 +8
.72	.26568 +2	.39442 +2				.47	.13266 +7	.84270 +6	.41	.14008 +8	.32775 +8
.74	.17310 +2	.45696 +2	7.30	.10379 +5	.68048 +3	.48	.99903 +6	.12460 +7	.42	.50322 +6	.36220 +8
.76	.64887 +1	.49759 +2	.32	.92880 +4	.53745 +4	.49	.55111 +6	.15264 +7	.43	−.13532 +8	.34236 +8
.78	−.53784 +1	.51225 +2	.34	.61214 +4	.92248 +4				.44	−.25965 +8	.26936 +8
			.36	.14154 +4	.11334 +5	10.50	.27750 +5	.16488 +7	12.45	−.34829 +8	.15254 +8
3.80	−.17667 +2	.49810 +2	.38	−.39148 +4	.11115 +5	.51	−.51619 +6	.15941 +7	.46	−.38634 +8	.83302 +6
.82	−.29672 +2	.45382 +2				.52	−.10215 +7	.13622 +7	.47	−.36615 +8	−.14202 +8
.84	−.40647 +2	.37980 +2	7.40	−.87449 +4	.84457 +4	.53	−.14311 +7	.97226 +6	.48	−.28878 +8	−.27551 +8
.86	−.49841 +2	.27832 +2	.42	−.11973 +5	.37374 +4	.54	−.16963 +7	.46185 +6	.49	−.16418 +8	−.37092 +8
.88	−.56553 +2	.15356 +2	.44	−.12767 +5	−.21144 +4	10.55	−.17827 +7	−.11679 +6			
			.46	−.10772 +5	−.78885 +4	.56	−.16742 +7	−.70186 +6	12.50	−.99741 +6	−.41212 +8
3.90	−.60176 +2	.11564 +1	.48	−.62325 +4	−.12285 +5	.57	−.13760 +7	−.12285 +7	.51	.15096 +8	−.39081 +8
.92	−.60248 +2	−.14004 +2				.58	−.91469 +6	−.16361 +7	.52	.29388 +8	−.30810 +8
.94	−.56496 +2	−.29231 +2	7.50	.1385 +2	−.14213 +5	.59	−.33590 +6	−.18749 +7	.53	.39589 +8	−.17470 +8
.96	−.48874 +2	−.43553 +2	.52	.66768 +4	−.13057 +5				.54	.43967 +8	−.95902 +6
.98	−.37583 +2	−.55970 +2	.54	.12270 +5	−.88550 +4	10.60	.29981 +6	−.19121 +7	12.55	.41633 +8	.16257 +8
			.56	.15435 +5	−.23475 +4	.61	.92326 +6	−.17366 +7	.56	.32715 +8	.31512 +8
4.00	−.23087 +2	−.65525 +2	.58	.15268 +5	.51366 +4	.62	.14640 +7	−.13604 +7	.57	.18377 +8	.42348 +8
.02	−.61036 +1	−.71370 +2				.63	.18584 +7	−.81871 +6	.58	.67523 +6	.46911 +8
.04	.12419 +2	−.72834 +2	7.60	.11565 +5	.11938 +5	.64	.20569 +7	−.16674 +6	.59	−.17728 +8	.44263 +8
.06	.31346 +2	−.69488 +2	.62	.49299 +4	.16426 +5	10.65	.20299 +7	.52588 +6			
.08	.49419 +2	−.61198 +2	.64	−.33013 +4	.17385 +5	.66	.17727 +7	.11823 +7			
			.66	−.11312 +5	.14332 +5	.67	.13062 +7	.17269 +7			
					Y= −0.56						
0.56	.81391 0	−.81391 0	3.90	−.76927 +2	.36205 +1	7.26	.98129 +4	−.11890 +5	10.33	−.14967 +7	.18809 +7
.58	.86842 0	−.81293 0	.92	−.77688 +2	−.15747 +2	.28	.14514 +5	−.65552 +4	.34	−.20523 +7	.13272 +7
			.94	−.73561 +2	−.35393 +2				10.35	−.24083 +7	.61257 +6
0.60	.92480 0	−.80986 0	.96	−.64431 +2	−.54076 +2	7.30	.16442 +5	.55312 +3	.36	−.25194 +7	−.19233 +6
.62	.98305 0	−.80449 0	.98	−.50500 +2	−.70502 +2	.32	.14972 +5	.80388 +4	.37	−.23645 +7	−.10046 +7
.64	.10431 +1	−.79657 0				.34	.10167 +5	.14311 +5	.38	−.19506 +7	−.17374 +7
.66	.11050 +1	−.78588 0	4.00	−.32308 +2	−.83415 +2	.36	.28188 +4	.17914 +5	.39	−.13126 +7	−.23089 +7
.68	.11685 +1	−.77216 0	.02	−.10732 +2	−.91685 +2	.38	−.56576 +4	.17858 +5			
			.04	.13049 +2	−.94393 +2				10.40	−.51107 +6	−.26517 +7
0.70	.12336 +1	−.75514 0	.06	.37595 +2	−.90923 +2	7.40	−.13484 +5	.13879 +5	.41	.37346 +6	−.27203 +7
.72	.13003 +1	−.73457 0	.08	.61290 +2	−.81029 +2	.42	−.18882 +5	.65609 +4	.42	.12484 +7	−.24972 +7
.74	.13683 +1	−.71016 0				.44	−.20469 +5	−.27232 +4	.43	.20186 +7	−.19959 +7
.76	.14374 +1	−.68164 0	4.10	.82433 +2	−.64893 +2	.46	−.17604 +5	−.12049 +5	.44	.25965 +7	−.12605 +7
.78	.15076 +1	−.64870 0	.12	.99351 +2	−.43152 +2	.48	−.10592 +5	−.19325 +5	10.45	.29122 +7	−.36260 +6
			.14	.11053 +3	−.16897 +2				.46	.29218 +7	.60608 +6
0.80	.15785 +1	−.61106 0	.16	.11472 +3	.12360 +2	7.50	−.70423 +3	−.22755 +5	.47	.26128 +7	.15423 +7
.82	.16499 +1	−.56844 0	.18	.11108 +3	.42755 +2	.52	.10034 +5	−.21271 +5	.48	.20074 +7	.23425 +7
.84	.17215 +1	−.52054 0				.54	.19238 +5	−.14841 +5	.49	.11610 +7	.29139 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= -0.56 (Continued)	
0.86	.17929 +1	-.46708 0
.88	.18638 +1	-.40779 0
0.90	.19337 +1	-.34242 0
.92	.20022 +1	-.27072 0
.94	.20687 +1	-.19247 0
.96	.21327 +1	-.10750 0
.98	.21936 +1	-.15656 -1
1.00	.22506 +1	.83180 -1
.02	.23032 +1	.18907 0
.04	.23505 +1	.30200 0
.06	.23918 +1	.42194 0
.08	.24262 +1	.54873 0
1.10	.24528 +1	.68218 0
.12	.24707 +1	.82198 0
.14	.24791 +1	.96773 0
.16	.24770 +1	.11189 +1
.18	.24633 +1	.12750 +1
1.20	.24373 +1	.14351 +1
.22	.23979 +1	.15985 +1
.24	.23442 +1	.17641 +1
.26	.22754 +1	.19308 +1
.28	.21908 +1	.20972 +1
1.30	.20895 +1	.22621 +1
.32	.19711 +1	.24237 +1
.34	.18349 +1	.25803 +1
.36	.16808 +1	.27302 +1
.38	.15084 +1	.28711 +1
1.40	.13179 +1	.30012 +1
.42	.11095 +1	.31180 +1
.44	.88377 0	.32193 +1
.46	.64139 0	.33027 +1
.48	.38348 0	.33657 +1
1.50	.11143 0	.34058 +1
.52	-.17303 0	.34207 +1
.54	-.46779 0	.34080 +1
.56	-.77041 0	.33653 +1
.58	-.10780 +1	.32907 +1
1.60	-.13874 +1	.31822 +1
.62	-.16950 +1	.30382 +1
.64	-.19968 +1	.28575 +1
.66	-.22885 +1	.26391 +1
.68	-.25654 +1	.23827 +1
1.70	-.28227 +1	.20883 +1
.72	-.30551 +1	.17568 +1
.74	-.32575 +1	.13894 +1
.76	-.34243 +1	.98824 0
.78	-.35501 +1	.55621 0
1.80	-.36297 +1	.96965 -1
.82	-.36579 +1	-.38499 0
.84	-.36300 +1	-.88427 0
.86	-.35417 +1	-.13946 +1
.88	-.33891 +1	-.19090 +1
1.90	-.31694 +1	-.24195 +1
.92	-.28805 +1	-.29173 +1
.94	-.25213 +1	-.33932 +1
.96	-.20921 +1	-.38373 +1
.98	-.15945 +1	-.42391 +1
2.00	-.10313 +1	-.45882 +1
.02	-.40726 0	-.48738 +1
.04	.27137 0	-.50854 +1
.06	.99655 0	-.52129 +1
.08	.17584 +1	-.52469 +1
2.10	.25455 +1	-.51791 +1
.12	.33444 +1	-.50021 +1
.14	.41402 +1	-.47105 +1
.16	.49165 +1	-.43007 +1
.18	.56558 +1	-.37714 +1
2.20	.63396 +1	-.31236 +1
.22	.69486 +1	-.23615 +1
.24	.74635 +1	-.14921 +1
.26	.78653 +1	-.52558 0
.28	.81356 +1	.52432 0
2.30	.82574 +1	.16406 +1
.32	.82157 +1	.28030 +1
.34	.79981 +1	.39880 +1
.36	.75954 +1	.51691 +1
.38	.70021 +1	.63174 +1
4.20	.99267 +2	.72181 +2
.22	.79505 +2	.98413 +2
.24	.52631 +2	.11927 +3
.26	.20090 +2	.13278 +3
.28	-.16117 +2	.13737 +3
4.30	-.53533 +2	.13198 +3
.32	-.89393 +2	.11626 +3
.34	-.12081 +3	.90611 +2
.36	-.14499 +3	.56264 +2
.38	-.15948 +3	.15238 +2
4.40	-.16238 +3	-.29735 +2
.42	-.15255 +3	-.75368 +2
.44	-.12980 +3	-.11803 +3
.46	-.94984 +2	-.15403 +3
.48	-.50014 +2	-.17988 +3
4.50	.21711 +1	-.19266 +3
.52	.57771 +2	-.19030 +3
.54	.11237 +3	-.17181 +3
.56	.16124 +3	-.13752 +3
.58	.19977 +3	-.89143 +2
4.60	.22381 +3	-.29773 +2
.62	.23015 +3	.36269 +2
.64	.21686 +3	.10369 +3
.66	.18360 +3	.16662 +3
.68	.13181 +3	.21909 +3
4.70	.64716 +2	.25555 +3
.72	-.12762 +2	.27146 +3
.74	-.94324 +2	.26376 +3
.76	-.17275 +3	.23135 +3
.78	-.24048 +3	.17534 +3
4.80	-.29033 +3	.99166 +2
.82	-.31619 +3	.84891 +1
.84	-.31375 +3	-.89148 +2
.86	-.28106 +3	-.18488 +3
.88	-.21895 +3	-.26927 +3
4.90	-.13124 +3	-.33319 +3
.92	-.24598 +2	-.36874 +3
.94	.91828 +2	-.37022 +3
.96	.20712 +3	-.33485 +3
.98	.30956 +3	-.26336 +3
5.00	.38771 +3	-.16024 +3
.02	.43169 +3	-.33651 +2
.04	.43433 +3	.10513 +3
.06	.39215 +3	.24258 +3
.08	.30616 +3	.36416 +3
5.10	.18206 +3	.45578 +3
.12	.30184 +2	.50536 +3
.14	-.13529 +3	.50433 +3
.16	-.29750 +3	.44893 +3
.18	-.43847 +3	.34101 +3
5.20	-.54107 +3	.18842 +3
.22	-.59100 +3	.46126 +1
.24	-.57863 +3	-.19228 +3
.26	-.50057 +3	-.38112 +3
.28	-.36062 +3	-.53989 +3
5.30	-.17000 +3	-.64816 +3
.32	.53252 +2	-.68960 +3
.34	.28577 +3	-.65428 +3
.36	.50114 +3	-.54044 +3
.38	.67271 +3	-.35544 +3
5.40	.77681 +3	-.11573 +3
.42	.79586 +3	.15429 +3
.44	.72104 +3	.42450 +3
.46	.55421 +3	.66221 +3
.48	.30867 +3	.83595 +3
5.50	.85227 +1	.91949 +3
.52	-.31329 +3	.89560 +3
.54	-.61836 +3	.75901 +3
.56	-.86713 +3	.51825 +3
.58	-.10239 +4	.19574 +3
5.60	-.10616 +4	-.17376 +3
.62	-.96643 +3	-.54650 +3
.64	-.74040 +3	-.87465 +3
.66	-.40288 +3	-.11122 +4
.68	.10499 +2	-.12211 +4
5.70	.45110 +3	-.11772 +4
.72	.86257 +3	-.97466 +3
.74	.11877 +4	-.62838 +3
7.56	.24683 +5	-.45645 +4
.58	.24830 +5	.74798 +4
7.60	.19246 +5	.18636 +5
.62	.87983 +4	.26241 +5
.64	-.44347 +4	.28247 +5
.66	-.17551 +5	.23760 +5
.68	-.27442 +5	.13351 +5
7.70	-.31514 +5	-.95236 +3
.72	-.28356 +5	-.16029 +5
.74	-.18182 +5	-.28318 +5
.76	-.29159 +4	-.34646 +5
.78	.14124 +5	-.33029 +5
7.80	.28919 +5	-.23262 +5
.82	.37677 +5	-.71231 +4
.84	.37789 +5	.11895 +5
.86	.28575 +5	.29306 +5
.88	.11624 +5	.40662 +5
7.90	-.94133 +4	.42668 +5
.92	-.29563 +5	.34118 +5
.94	-.43675 +5	.16375 +5
.96	-.47717 +5	-.67565 +4
.98	-.39901 +5	-.29788 +5
8.00	-.21336 +5	-.46816 +5
.02	.40103 +4	-.53007 +5
.04	.30097 +5	-.45947 +5
.06	.50201 +5	-.26471 +5
.08	.58627 +5	.12700 +4
8.10	.52284 +5	.30621 +5
.12	.31734 +5	.53968 +5
.14	.13514 +4	.64676 +5
.16	-.31519 +5	.58945 +5
.18	-.58276 +5	.37071 +5
8.20	-.71270 +5	.37174 +4
.22	-.65959 +5	-.32976 +5
.24	-.42409 +5	-.63307 +5
.26	-.56645 +4	-.78533 +5
.28	.35204 +5	-.73350 +5
8.30	.69265 +5	-.47650 +5
.32	.86593 +5	-.69939 +4
.34	.81119 +5	.38452 +5
.36	.52657 +5	.76370 +5
.38	.74576 +4	.95567 +5
8.40	-.43009 +5	.89230 +5
.42	-.84861 +5	.57235 +5
.44	-.10556 +6	.67476 +4
.46	-.97601 +5	-.49205 +5
.48	-.61121 +5	-.94984 +5
8.50	-.44892 +4	-.11663 +6
.52	.57414 +5	-.10608 +6
.54	.10698 +6	-.63965 +5
.56	.12881 +6	-.2317 +3
.58	.11441 +6	.68042 +5
8.60	.65306 +5	.12107 +6
.62	-.65623 +4	.14201 +6
.64	-.81524 +5	.12221 +6
.66	-.13741 +6	.64547 +5
.68	-.15602 +6	-.16519 +5
8.70	-.12894 +6	-.98300 +5
.72	-.60951 +5	-.15608 +6
.74	.30338 +5	-.17049 +6
.76	.11878 +6	-.13386 +6
.78	.17701 +6	-.53618 +5
8.80	.18481 +6	.48774 +5
.82	.13599 +6	.14327 +6
.84	.41491 +5	.19989 +6
.86	-.72597 +5	.19810 +6
.88	-.17194 +6	.13409 +6
8.90	-.22413 +6	.23367 +5
.92	-.20912 +6	-.10252 +6
.94	-.12663 +6	-.20470 +6
.96	.20470 +4	-.24875 +6
.98	.13911 +6	-.21622 +6
9.00	.24104 +6	-.11182 +6
.02	.27225 +6	.36049 +5
.04	.21729 +6	.18261 +6
.06	.87641 +5	.27995 +6
.08	-.79809 +5	.29249 +6
10.50	.15776 +6	.31854 +7
.51	-.89772 +6	.31161 +7
.52	-.18910 +7	.27011 +7
.53	-.27102 +7	.19736 +7
.54	-.32582 +7	.10024 +7
10.55	-.34643 +7	-.11352 +6
.56	-.32930 +7	-.12557 +7
.57	-.27496 +7	-.22980 +7
.58	-.18810 +7	-.31206 +7
.59	-.77213 +6	-.36235 +7
10.60	.46163 +6	-.37386 +7
.61	.16866 +7	-.34389 +7
.62	.27649 +7	-.27428 +7
.63	.35698 +7	-.17140 +7
.64	.40006 +7	-.45631 +6
10.65	.39947 +7	.89669 +6
.66	.35369 +7	.21954 +7
.67	.26625 +7	.32905 +7
.68	.14554 +7	.40503 +7
.69	.40840 +5	.43760 +7
10.70	-.14277 +7	.42145 +7
.71	-.27843 +7	.35663 +7
.72	-.38698 +7	.24878 +7
.73	-.45498 +7	.10867 +7
.74	-.47313 +7	-.48792 +6
10.75	-.43751 +7	-.20612 +7
.76	-.35025 +7	-.34519 +7
.77	-.21953 +7	-.44925 +7
.78	-.58878 +6	-.50501 +7
.79	.11419 +7	-.50420 +7
10.80	.28003 +7	-.44486 +7
.81	.41909 +7	-.33174 +7
.82	.51418 +7	-.17604 +7
.83	.55259 +7	.56197 +5
.84	.52774 +7	.19295 +7
10.85	.44023 +7	.36421 +7
.86	.29801 +7	.49870 +7
.87	.11582 +7	.57926 +7
.88	-.86351 +6	.59442 +7
.89	-.28538 +7	.53999 +7
10.90	-.45762 +7	.41985 +7
.91	-.58167 +7	.24581 +7
.92	-.64106 +7	.36561 +6
.93	-.62634 +7	-.18432 +7
.94	-.53655 +7	-.39096 +7
10.95	-.37965 +7	-.55817 +7
.96	-.17193 +7	-.66452 +7
.97	.63607 +6	-.69505 +7
.98	.29972 +7	-.64330 +7
.99	.50806 +7	-.51247 +7
11.00	.66252 +7	-.31543 +7
.01	.74249 +7	-.73491 +6
.02	.73558 +7	.18575 +7
.03	.63944 +7	.43155 +7
.04	.46245 +7	.63361 +7
11.05	.22315 +7	.76577 +7
.06	-.51640 +6	.80940 +7
.07	-.32971 +7	.75592 +7
.08	-.57722 +7	.60831 +7
.09	-.76276 +7	.38116 +7
11.10	-.86133 +7	.99398 +6
.11	-.85763 +7	-.20438 +7
.12	-.74836 +7	-.49361 +7
.13	-.54311 +7	-.73213 +7
.14	-.26370 +7	-.88863 +7
11.15	.58042 +6	-.94075 +7
.16	.38381 +7	-.87820 +7
.17	.67332 +7	-.70454 +7
.18	.88926 +7	-.43729 +7
.19	.10020 +8	-.10628 +7
11.20	.99377 +7	.24951 +7
.21	.86109 +7	.58653 +7
.22	.61603 +7	.86191 +7
.23	.28520 +7	.10388 +8
.24	-.92974 +6	.10915 +8
11.25	-.47263 +7	.10086 +8
.26	-.80597 +7	.79578 +7
.27	-.10492 +8	.47506 +7
.28	-.11682 +8	.83084 +6
.29	-.11433 +8	-.33308 +7
11.30	-.97250 +7	-.72149 +7
.31	-.67210 +7	-.10317 +8
.32	-.27563 +7	-.12214 +8
.33	.16983 +7	-.12618 +8

Y= -0.56 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.40	.62171 +1	.74020 +1
.42	.52446 +1	.83905 +1
.44	.40937 +1	.92501 +1
.46	.27797 +1	.99479 +1
.48	.13236 +1	.10452 +2
2.50	-.24748 0	.10735 +2
.52	-.19005 +1	.10769 +2
.54	-.35968 +1	.10534 +2
.56	-.52929 +1	.10014 +2
.58	-.69408 +1	.92019 +1
2.60	-.84895 +1	.80958 +1
.62	-.98859 +1	.67045 +1
.64	-.11077 +2	.50458 +1
.66	-.12009 +2	.31477 +1
.68	-.12635 +2	.10483 +1
2.70	-.12909 +2	-.12041 +1
.72	-.12795 +2	-.35515 +1
.74	-.12265 +2	-.59275 +1
.76	-.11303 +2	-.82581 +1
.78	-.99050 +1	-.10464 +2
2.80	-.80817 +1	-.12462 +2
.82	-.58600 +1	-.14170 +2
.84	-.32830 +1	-.15505 +2
.86	-.41075 0	-.16392 +2
.88	.26807 +1	-.16765 +2
2.90	.58999 +1	-.16568 +2
.92	.91422 +1	-.15763 +2
.94	.12292 +2	-.14331 +2
.96	.15227 +2	-.12273 +2
.98	.17820 +2	-.96168 +1
3.00	.19947 +2	-.64133 +1
.02	.21489 +2	-.27411 +1
.04	.22340 +2	.12956 +1
.06	.22412 +2	.55681 +1
.08	.21640 +2	.99261 +1
3.10	.19986 +2	.14202 +2
.12	.17449 +2	.18216 +2
.14	.14061 +2	.21782 +2
.16	.98961 +1	.24715 +2
.18	.50675 +1	.26844 +2
3.20	-.27199 0	.28012 +2
.22	-.59327 +1	.28093 +2
.24	-.11693 +2	.26996 +2
.26	-.17307 +2	.24678 +2
.28	-.22512 +2	.21144 +2
3.30	-.27040 +2	.16458 +2
.32	-.30631 +2	.10743 +2
.34	-.33043 +2	.41809 +1
.36	-.34071 +2	-.29872 +1
.38	-.33556 +2	-.10470 +2
3.40	-.31401 +2	-.17934 +2
.42	-.27581 +2	-.25016 +2
.44	-.22150 +2	-.31340 +2
.46	-.15252 +2	-.36530 +2
.48	-.71149 +1	-.40239 +2
3.50	.19459 +1	-.42161 +2
.52	.11539 +2	-.42056 +2
.54	.21210 +2	-.39771 +2
.56	.30458 +2	-.35252 +2
.58	.38759 +2	-.28563 +2
3.60	.45597 +2	-.19892 +2
.62	.50483 +2	-.95505 +1
.64	.53000 +2	.20264 +1
.66	.52819 +2	.14296 +2
.68	.49740 +2	.26628 +2
3.70	.43709 +2	.38330 +2
.72	.34837 +2	.48686 +2
.74	.23413 +2	.56992 +2
.76	.99024 +1	.62604 +2
.78	-.50635 +1	.64980 +2
3.80	-.20709 +2	.63724 +2
.82	-.36147 +2	.58628 +2
.84	-.50424 +2	.49700 +2
.86	-.62574 +2	.37186 +2
.88	-.71678 +2	.21582 +2
5.76	.13763 +4	-.17393 +3
.78	.13923 +4	.33543 +3
5.80	.12204 +4	.83450 +3
.82	.86975 +3	.12540 +4
.84	.37522 +3	.15299 +4
.86	-.20542 +3	.16129 +4
.88	-.79747 +3	.14766 +4
5.90	-.13183 +4	.11236 +4
.92	-.16887 +4	.58725 +3
.94	-.18442 +4	-.69679 +2
.96	-.17461 +4	-.76199 +3
.98	-.13892 +4	-.13922 +4
6.00	-.80581 +3	-.18638 +4
.02	-.64171 +2	-.20954 +4
.04	.73832 +3	-.20348 +4
.06	.14871 +4	-.16685 +4
.08	.20661 +4	-.10280 +4
6.10	.23753 +4	-.18890 +3
.12	.23473 +4	.73693 +3
.14	.19607 +4	.16150 +4
.16	.12474 +4	.23069 +4
.18	.29282 +3	.26917 +4
6.20	-.77323 +3	.26862 +4
.22	-.17925 +4	.22617 +4
.24	-.26012 +4	.14529 +4
.26	-.30551 +4	.35866 +3
.28	-.30549 +4	-.86833 +3
6.30	-.25663 +4	-.20415 +4
.32	-.16307 +4	-.29675 +4
.34	-.36614 +3	-.34772 +4
.36	.10459 +4	-.34557 +4
.38	.23845 +4	-.28662 +4
6.40	.34229 +4	-.17630 +4
.42	.39653 +4	-.29051 +3
.44	.38834 +4	.13328 +4
.46	.31435 +4	.28449 +4
.48	.18210 +4	.39813 +4
6.50	.97095 +2	.45197 +4
.52	-.17631 +4	.43223 +4
.54	-.34490 +4	.33673 +4
.56	-.46547 +4	.17630 +4
.58	-.51332 +4	-.25975 +3
6.60	-.47454 +4	-.23775 +4
.62	-.34940 +4	-.42232 +4
.64	-.15358 +4	-.54482 +4
.66	.83251 +3	-.57864 +4
.68	.32162 +4	-.51096 +4
6.70	.51852 +4	-.34633 +4
.72	.63498 +4	-.10736 +4
.74	.64357 +4	.16785 +4
.76	.53455 +4	.43138 +4
.78	.31917 +4	.63354 +4
6.80	.29508 +3	.73204 +4
.82	-.28582 +4	.70056 +4
.84	-.56936 +4	.53520 +4
.86	-.76496 +4	.25713 +4
.88	-.82869 +4	-.89187 +3
6.90	-.73835 +4	-.44255 +4
.92	-.49968 +4	-.73538 +4
.94	-.14772 +4	-.90633 +4
.96	.25750 +4	-.91285 +4
.98	.64058 +4	-.74122 +4
7.00	.92432 +4	-.41179 +4
.02	.10449 +5	.22087 +3
.04	.96608 +4	.48181 +4
.06	.68843 +4	.87718 +4
.08	.25293 +4	.11236 +5
7.10	-.26409 +4	.11599 +5
.12	-.76341 +4	.96280 +4
.14	-.11414 +5	.55499 +4
.16	-.13109 +5	.4595 +2
.18	-.12211 +5	-.58512 +4
7.20	-.87115 +4	-.10943 +5
.22	-.31459 +4	-.14101 +5
.24	.34694 +4	-.14516 +5
9.10	-.23279 +6	.20976 +6
.12	-.31967 +6	.51956 +5
.14	-.30667 +6	-.13417 +6
.16	-.19063 +6	-.28871 +6
.18	-.26928 +4	-.35757 +6
9.20	.19937 +6	-.31119 +6
.22	.34841 +6	-.15661 +6
.24	.38993 +6	.61876 +5
.26	.30177 +6	.27469 +6
.28	.10435 +6	.40866 +6
9.30	-.14274 +6	.41191 +6
.32	-.35806 +6	.27354 +6
.34	-.46471 +6	.30834 +5
.36	-.41748 +6	-.23965 +6
.38	-.22136 +6	-.44560 +6
9.40	.66067 +5	-.51002 +6
.42	.35049 +6	-.39965 +6
.44	.53120 +6	-.14043 +6
.46	.53631 +6	.18682 +6
.48	.35089 +6	.47061 +6
9.50	.27004 +5	.60617 +6
.52	-.32937 +6	.53373 +6
.54	-.59215 +6	.26388 +6
.56	-.65918 +6	-.12044 +6
.58	-.49148 +6	-.48807 +6
9.60	-.13271 +6	-.70355 +6
.62	.29993 +6	-.67656 +6
.64	.65274 +6	-.39890 +6
.66	.78943 +6	.45574 +5
.68	.64313 +6	.50446 +6
9.70	.24719 +6	.80793 +6
.72	-.26898 +6	.83091 +6
.74	-.72061 +6	.54381 +6
.76	-.93266 +6	.31690 +5
.78	-.80700 +6	-.52849 +6
9.80	-.36614 +6	-.92751 +6
.82	.24532 +6	-.10012 +7
.84	.80599 +6	-.69693 +6
.86	.10966 +7	-.10357 +6
.88	.98474 +6	.57154 +6
9.90	.48380 +6	.10730 +7
.92	-.24047 +6	.11927 +7
.94	-.92196 +6	.85549 +6
.96	-.12903 +7	.15945 +6
.98	-.11773 +7	-.64835 +6
10.00	-.59156 +6	-.12572 +7
.01	-.17689 +6	-.14015 +7
.02	.26989 +6	-.14107 +7
.03	.70513 +6	-.12788 +7
.04	.10847 +7	-.10139 +7
10.05	.13683 +7	-.63772 +6
.06	.15238 +7	-.18420 +6
.07	.15307 +7	.30369 +6
.08	.13830 +7	.77780 +6
.09	.10898 +7	.11895 +7
10.10	.67572 +6	.14946 +7
.11	.17842 +6	.16582 +7
.12	-.35436 +6	.16582 +7
.13	-.86944 +6	.14888 +7
.14	-.13134 +7	.11609 +7
10.15	-.16380 +7	.70259 +6
.16	-.18054 +7	.15606 +6
.17	-.17927 +7	-.42555 +6
.18	-.15944 +7	-.98345 +6
.19	-.12244 +7	-.14590 +7
10.20	-.71467 +6	-.18000 +7
.21	-.11298 +6	-.19658 +7
.22	.52139 +6	-.19330 +7
.23	.11235 +7	-.16975 +7
.24	.16291 +7	-.12766 +7
10.25	.19819 +7	-.70745 +6
.26	.21392 +7	-.44352 +5
.27	.20773 +7	.64647 +6
.28	.17946 +7	.12933 +7
.29	.13128 +7	.18262 +7
10.30	.67556 +6	.21847 +7
.31	-.55338 +5	.23245 +7
.32	-.80578 +6	.22225 +7
11.34	.60911 +7	-.11424 +8
11.35	.98573 +7	-.87256 +7
.36	.12491 +8	-.48143 +7
.37	.13611 +8	-.14811 +6
.38	.13019 +8	.46998 +7
.39	.10728 +8	.91109 +7
11.40	.69716 +7	.12499 +8
.41	.21823 +7	.14389 +8
.42	-.30567 +7	.14479 +8
.43	-.80816 +7	.12694 +8
.44	-.12231 +8	.91952 +7
11.45	-.14932 +8	.43768 +7
.46	-.15778 +8	-.11807 +7
.47	-.14592 +8	-.67777 +7
.48	-.11453 +8	-.11682 +8
.49	-.67033 +7	-.15226 +8
11.50	-.90691 +6	-.16892 +8
.51	.52110 +7	-.16394 +8
.52	.10855 +8	-.13716 +8
.53	.15263 +8	-.91341 +7
.54	.17805 +8	-.31837 +7
11.55	.18076 +8	.33962 +7
.56	.15957 +8	.97548 +7
.57	.11643 +8	.15038 +8
.58	.56266 +7	.18502 +8
.59	-.13500 +7	.19619 +8
11.60	-.83895 +7	.18152 +8
.61	-.14551 +8	.14204 +8
.62	-.18977 +8	.82131 +7
.63	-.21007 +8	.90991 +6
.64	-.20281 +8	-.67705 +7
11.65	-.16796 +8	-.13806 +8
.66	-.10922 +8	-.19223 +8
.67	-.33653 +7	-.22229 +8
.68	.49109 +7	-.22328 +8
.69	.12809 +8	-.19401 +8
11.70	.19242 +8	-.13733 +8
.71	.23279 +8	-.59983 +7
.72	.24281 +8	.28248 +7
.73	.22001 +8	.11570 +8
.74	.16630 +8	.19036 +8
11.75	.87921 +7	.24154 +8
.76	-.52701 +6	.26133 +8
.77	-.10099 +8	.24586 +8
.78	-.18613 +8	.19598 +8
.79	-.24856 +8	.11731 +8
11.80	-.27880 +8	.19677 +7
.81	-.27149 +8	-.84090 +7
.82	-.22626 +8	-.17981 +8
.83	-.14802 +8	-.25389 +8
.84	-.46449 +7	-.29522 +8
11.85	.65143 +7	-.29684 +8
.86	.17153 +8	-.25706 +8
.87	.25764 +8	-.17994 +8
.88	.31066 +8	-.74914 +7
.89	.32193 +8	.44290 +7
11.90	.28834 +8	.16143 +8
.91	.21298 +8	.25993 +8
.92	.10495 +8	.32520 +8
.93	-.21681 +7	.34681 +8
.94	-.14966 +8	.32010 +8
11.95	-.26090 +8	.24709 +8
.96	-.33897 +8	.13645 +8
.97	-.37157 +8	.25352 +6
.98	-.35238 +8	-.13641 +8
.99	-.28224 +8	-.26074 +8
12.00	-.16931 +8	-.35215 +8
.01	-.28209 +7	-.39634 +8
.02	.12187 +8	-.38525 +8
.03	.25968 +8	-.31843 +8
.04	.36495 +8	-.20348 +8
12.05	.42130 +8	-.55189 +7
.06	.41882 +8	.10624 +8
.07	.35570 +8	.25795 +8
.08	.23888 +8	.37760 +8
.09	.83325 +7	.44667 +8
12.10	-.89764 +7	.45325 +8
.11	-.25583 +8	.39412 +8
.12	-.39042 +8	.27547 +8
.13	-.47270 +8	.11246 +8
.14	-.48874 +8	-.72678 +7

Y= -0.58

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.58	.86943 0	-.86943 0
0.60	.92802 0	-.86834 0
.62	.98870 0	-.86493 0
.64	.10515 +1	-.85893 0
.66	.11162 +1	-.85011 0
.68	.11830 +1	-.83818 0
0.70	.12516 +1	-.82286 0
.72	.13220 +1	-.80386 0
.74	.13940 +1	-.78087 0
.76	.14676 +1	-.75358 0
.78	.15424 +1	-.72167 0
0.80	.16183 +1	-.68481 0
.82	.16950 +1	-.64268 0
.84	.17722 +1	-.59495 0
.86	.18495 +1	-.54129 0
.88	.19265 +1	-.48139 0
0.90	.20029 +1	-.41494 0
.92	.20781 +1	-.34167 0
.94	.21515 +1	-.26130 0
.96	.22226 +1	-.17359 0
.98	.22908 +1	-.78346 -1
1.00	.23552 +1	.24592 -1
.02	.24153 +1	.13534 0
.04	.24700 +1	.25394 0
.06	.25186 +1	.38039 0
.08	.25602 +1	.51461 0
1.10	.25938 +1	.65640 0
.12	.26185 +1	.80551 0
.14	.26330 +1	.96157 0
.16	.26365 +1	.11241 +1
.18	.26279 +1	.12925 +1
1.20	.26060 +1	.14659 +1
.22	.25698 +1	.16436 +1
.24	.25183 +1	.18245 +1
.26	.24504 +1	.20073 +1
.28	.23653 +1	.21908 +1
1.30	.22619 +1	.23733 +1
.32	.21397 +1	.25533 +1
.34	.19979 +1	.27288 +1
.36	.18360 +1	.28978 +1
.38	.16538 +1	.30581 +1
1.40	.14511 +1	.32073 +1
.42	.12281 +1	.33431 +1
.44	.98524 0	.34627 +1
.46	.72318 0	.35634 +1
.48	.44297 0	.36426 +1
1.50	.14598 0	.36973 +1
.52	-.16599 0	.37249 +1
.54	-.49080 0	.37225 +1
.56	-.82584 0	.36875 +1
.58	-.11681 +1	.36173 +1
1.60	-.15141 +1	.35097 +1
.62	-.18599 +1	.33627 +1
.64	-.22012 +1	.31745 +1
.66	-.25332 +1	.29441 +1
.68	-.28508 +1	.26705 +1
1.70	-.31484 +1	.23536 +1
.72	-.34202 +1	.19939 +1
.74	-.36603 +1	.15927 +1
.76	-.38624 +1	.11519 +1
.78	-.40202 +1	.67437 0
1.80	-.41277 +1	.16397 0
.82	-.41786 +1	-.37456 0
.84	-.41674 +1	-.93545 0
.86	-.40887 +1	-.15119 +1
.88	-.39379 +1	-.20962 +1
1.90	-.37113 +1	-.26795 +1
.92	-.34058 +1	-.32521 +1
.94	-.30198 +1	-.38035 +1
.96	-.25530 +1	-.43225 +1
.98	-.20064 +1	-.47972 +1
2.00	-.13827 +1	-.52153 +1
.02	-.68675 0	-.55645 +1
.04	.75103 -1	-.58323 +1
.06	.89425 0	-.60068 +1
.08	.17600 +1	-.60766 +1
2.10	.26597 +1	-.60314 +1
3.72	.45687 +2	.59989 +2
.74	.31631 +2	.70999 +2
.76	.14796 +2	.78709 +2
.78	-.40506 +1	.82397 +2
3.80	-.23947 +2	.81515 +2
.82	-.43780 +2	.75747 +2
.84	-.62336 +2	.65046 +2
.86	-.78371 +2	.49672 +2
.88	-.90686 +2	.30200 +2
3.90	-.98204 +2	.75203 +1
.92	-.10006 +3	-.17190 +2
.94	-.95684 +2	-.42512 +2
.96	-.84846 +2	-.66861 +2
.98	-.67733 +2	-.88567 +2
4.00	-.44967 +2	-.10599 +3
.02	-.17606 +2	-.11761 +3
.04	.12882 +2	-.12219 +3
.06	.44682 +2	-.11885 +3
.08	.75719 +2	-.10718 +3
4.10	.10379 +3	-.87306 +2
.12	.12668 +3	-.59961 +2
.14	.14238 +3	-.26467 +2
.16	.14917 +3	.11286 +2
.18	.14586 +3	.50931 +2
4.20	.13187 +3	.89744 +2
.22	.10736 +3	.12482 +3
.24	.73303 +2	.15326 +3
.26	.31460 +2	.17242 +3
.28	-.15644 +2	.18011 +3
4.30	-.64857 +2	.17481 +3
.32	-.11258 +3	.15589 +3
.34	-.15500 +3	.12372 +3
.36	-.18838 +3	.79747 +2
.38	-.20937 +3	.26475 +2
4.40	-.21530 +3	-.32610 +2
.42	-.20450 +3	-.93238 +2
.44	-.17648 +3	-.15063 +3
.46	-.13216 +3	-.19986 +3
.48	-.73870 +2	-.23620 +3
4.50	-.53270 +1	-.25561 +3
.52	.68553 +2	-.25512 +3
.54	.14196 +3	-.23315 +3
.56	.20860 +3	-.18987 +3
.58	.26221 +3	-.12729 +3
4.60	.29710 +3	-.49266 +2
.62	.30872 +3	.38604 +2
.64	.29418 +3	.12937 +3
.66	.25269 +3	.21519 +3
.68	.18580 +3	.28799 +3
4.70	.97518 +2	.34014 +3
.72	-.58112 +1	.36524 +3
.74	-.11590 +3	.35882 +3
.76	-.22309 +3	.31895 +3
.78	-.31714 +3	.24668 +3
4.80	-.38813 +3	.14623 +3
.82	-.42749 +3	.24884 +2
.84	-.42892 +3	-.10741 +3
.86	-.38925 +3	-.23875 +3
.88	-.30907 +3	-.35629 +3
4.90	-.19299 +3	-.44741 +3
.92	-.49634 +2	-.50098 +3
.94	.10889 +3	-.50867 +3
.96	.26788 +3	-.46605 +3
.98	.41126 +3	-.37343 +3
5.00	.52318 +3	-.23625 +3
.02	.58960 +3	-.65093 +2
.04	.60002 +3	.12503 +3
.06	.54888 +3	.31576 +3
.08	.43668 +3	.48707 +3
5.10	.27044 +3	.61924 +3
.12	.63640 +2	.69504 +3
.14	-.16468 +3	.70180 +3
.16	-.39145 +3	.63329 +3
.18	-.59175 +3	.49103 +3
5.20	-.74139 +3	.28482 +3
.22	-.81973 +3	.32470 +2
.24	-.81234 +3	-.24146 +3
.26	-.71324 +3	-.50781 +3
6.88	-.12804 +5	-.95324 +3
6.90	-.11607 +5	-.64475 +4
.92	-.80869 +4	-.11097 +5
.94	-.27449 +4	-.13932 +5
.96	.35186 +4	-.14257 +5
.98	.95458 +4	-.11812 +5
7.00	.14128 +5	-.68611 +4
.02	.16242 +5	-.19260 +3
.04	.15271 +5	.69971 +4
.06	.11170 +5	.13305 +5
.08	.45215 +4	.17388 +5
7.10	-.35250 +4	.18243 +5
.12	-.11436 +5	.15443 +5
.14	-.17576 +5	.92754 +4
.16	-.20540 +5	.75051 +3
.18	-.19463 +5	-.85472 +4
7.20	-.14254 +5	-.16738 +5
.22	-.56819 +4	-.22016 +5
.24	.47074 +4	-.23041 +5
.26	.14853 +5	-.19262 +5
.28	.22572 +5	-.11108 +5
7.30	.26020 +5	.1389 +2
.32	.24119 +5	.11939 +5
.34	.16863 +5	.22146 +5
.36	.54139 +4	.28277 +5
.38	-.80492 +4	.28670 +5
7.40	-.20719 +5	.22789 +5
.42	-.29729 +5	.11447 +5
.44	-.32789 +5	-.32612 +4
.46	-.28748 +5	-.18307 +5
.48	-.17960 +5	-.30335 +5
7.50	-.23359 +4	-.36389 +5
.52	.14951 +5	-.34628 +5
.54	.30084 +5	-.24842 +5
.56	.39418 +5	-.86513 +4
.58	.40348 +5	.10708 +5
7.60	.32000 +5	.28992 +5
.62	.15597 +5	.41854 +5
.64	-.56670 +4	.45856 +5
.66	-.27104 +5	.39363 +5
.68	-.43712 +5	.23093 +5
7.70	-.51138 +5	.15387 +3
.72	-.46891 +5	-.24487 +5
.74	-.31079 +5	-.45040 +5
.76	-.66200 +4	-.56219 +5
.78	.21221 +5	-.54578 +5
7.80	.45912 +5	-.39517 +5
.82	.61153 +5	-.13683 +5
.84	.62448 +5	.17396 +5
.86	.48388 +5	.46430 +5
.88	.21277 +5	.66031 +5
7.90	-.13120 +5	.70558 +5
.92	-.46724 +5	.57697 +5
.94	-.70979 +5	.29343 +5
.96	-.78998 +5	-.85135 +4
.98	-.67469 +5	-.46952 +5
8.00	-.37825 +5	-.76162 +5
.02	.37096 +4	-.87896 +5
.04	.47305 +5	-.77754 +5
.06	.81778 +5	-.46670 +5
.08	.97408 +5	-.11388 +4
8.10	.88613 +5	.48003 +5
.12	.55817 +5	.88064 +5
.14	.58494 +4	.10771 +6
.16	-.49311 +5	.10011 +6
.18	-.95295 +5	.65186 +5
8.20	-.11901 +6	.10200 +5
.22	-.11232 +6	-.51542 +5
.24	-.74668 +5	-.10379 +6
.26	-.13918 +5	-.13155 +6
.28	.55066 +5	-.12530 +6
8.30	.11392 +6	-.84111 +5
.32	.14556 +6	-.16668 +5
.34	.13907 +6	.60315 +5
.36	.93291 +5	.12607 +6
.38	.18025 +5	.16126 +6
8.40	-.67800 +5	.15359 +6
10.01	-.42044 +6	-.26157 +7
.02	.41666 +6	-.26629 +7
.03	.12421 +7	-.24447 +7
.04	.19725 +7	-.19729 +7
10.05	.25306 +7	-.12853 +7
.06	.28534 +7	-.44331 +6
.07	.28993 +7	.47391 +6
.08	.26532 +7	.13762 +7
.09	.21289 +7	.21713 +7
10.10	.13691 +7	.27742 +7
.11	.44242 +6	.31162 +7
.12	-.56285 +6	.31523 +7
.13	-.15468 +7	.28672 +7
.14	-.24077 +7	.22779 +7
10.15	-.30523 +7	.14334 +7
.16	-.34060 +7	.41096 +6
.17	-.34214 +7	-.69075 +6
.18	-.30838 +7	-.17608 +7
.19	-.24148 +7	-.26873 +7
10.20	-.14713 +7	-.33684 +7
.21	-.34083 +6	-.37241 +7
.22	.86589 +6	-.37048 +7
.23	.20258 +7	-.32984 +7
.24	.30158 +7	-.25326 +7
10.25	.37257 +7	-.14740 +7
.26	.40703 +7	-.22246 +6
.27	.39995 +7	.10976 +7
.28	.35048 +7	.23496 +7
.29	.26224 +7	.33989 +7
10.30	.14309 +7	.41266 +7
.31	.44773 +5	.44434 +7
.32	-.13961 +7	.43000 +7
.33	-.27404 +7	.36942 +7
.34	-.38413 +7	.26728 +7
10.35	-.45718 +7	.13293 +7
.36	-.48397 +7	-.20486 +6
.37	-.45986 +7	-.17724 +7
.38	-.38551 +7	-.32063 +7
.39	-.26700 +7	-.43470 +7
10.40	-.11544 +7	-.50603 +7
.41	.54053 +6	-.52529 +7
.42	.22382 +7	-.48842 +7
.43	.37545 +7	-.39728 +7
.44	.49178 +7	-.25970 +7
10.45	.55880 +7	-.88903 +6
.46	.56732 +7	.97753 +6
.47	.51419 +7	.28047 +7
.48	.40287 +7	.43909 +7
.49	.24337 +7	.55530 +7
10.50	.51385 +6	.61471 +7
.51	-.15319 +7	.60861 +7
.52	-.34826 +7	.53520 +7
.53	-.51190 +7	.40002 +7
.54	-.62480 +7	.21568 +7
10.55	-.67249 +7	.78398 +6
.56	-.64721 +7	-.22196 +7
.57	-.54898 +7	-.42805 +7
.58	-.38600 +7	-.59384 +7
.59	-.17401 +7	-.69929 +7
10.60	.65110 +6	-.73028 +7
.61	.30556 +7	-.68050 +7
.62	.52037 +7	-.55248 +7
.63	.68436 +7	-.35765 +7
.64	.77712 +7	-.11547 +7
10.65	.78543 +7	.14850 +7
.66	.70515 +7	.40520 +7
.67	.54202 +7	.62523 +7
.68	.31142 +7	.78217 +7
.69	.37060 +6	.85577 +7
10.70	-.25144 +7	.83445 +7
.71	-.52163 +7	.71704 +7
.72	-.74189 +7	.51333 +7
.73	-.88504 +7	.24342 +7
.74	-.93170 +7	-.64209 +6
10.75	-.87284 +7	-.37556 +7
.76	-.71122 +7	-.65485 +7
.77	-.46162 +7	-.86860 +7
.78	-.14959 +7	-.98956 +7
.79	.19106 +7	-.10002 +8
10.80	.52182 +7	-.89503 +7
.81	.80381 +7	-.68194 +7
.82	.10023 +8	-.38166 +7
.83	.10909 +8	-.25970 +6
.84	.10551 +8	.34561 +7
10.85	.89433 +7	.69010 +7

Y= -0.58 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.12	.35785 +1	-.58621 +1
.14	.44996 +1	-.55616 +1
.16	.54045 +1	-.51246 +1
.18	.62730 +1	-.45486 +1
2.20	.70837 +1	-.38339 +1
.22	.78143 +1	-.29839 +1
.24	.84421 +1	-.20055 +1
.26	.89444 +1	-.90951 0
.28	.92993 +1	.28940 0
2.30	.94860 +1	.15726 +1
.32	.94860 +1	.29174 +1
.34	.92833 +1	.42973 +1
.36	.88658 +1	.56822 +1
.38	.82253 +1	.70387 +1
2.40	.73589 +1	.83309 +1
.42	.62692 +1	.95208 +1
.44	.49652 +1	.10569 +2
.46	.34627 +1	.11438 +2
.48	.17843 +1	.12088 +2
2.50	-.39896 -1	.12483 +2
.52	-.19726 +1	.12592 +2
.54	-.39698 +1	.12388 +2
.56	-.59812 +1	.11850 +2
.58	-.79508 +1	.10965 +2
2.60	-.98186 +1	.97296 +1
.62	-.11521 +2	.81503 +1
.64	-.12995 +2	.62451 +1
.66	-.14176 +2	.40439 +1
.68	-.15005 +2	.15892 +1
2.70	-.15425 +2	-.10646 +1
.72	-.15389 +2	-.38509 +1
.74	-.14862 +2	-.66922 +1
.76	-.13818 +2	-.95016 +1
.78	-.12249 +2	-.12185 +2
2.80	-.10163 +2	-.14642 +2
.82	-.75867 +1	-.16773 +2
.84	-.45673 +1	-.18477 +2
.86	-.11720 +1	-.19661 +2
.88	.25121 +1	-.20239 +2
2.90	.63783 +1	-.20141 +2
.92	.10303 +2	-.19315 +2
.94	.14149 +2	-.17730 +2
.96	.17768 +2	-.15381 +2
.98	.21005 +2	-.12294 +2
3.00	.23709 +2	-.85222 +1
.02	.25729 +2	-.41550 +1
.04	.26933 +2	.68823 0
.06	.27205 +2	.58568 +1
.08	.26458 +2	.11172 +2
3.10	.24638 +2	.16433 +2
.12	.21729 +2	.21420 +2
.14	.17763 +2	.25906 +2
.16	.12818 +2	.29661 +2
.18	.70218 +1	.32468 +2
3.20	.55254 0	.34127 +2
.22	-.63653 +1	.34474 +2
.24	-.13466 +2	.33385 +2
.26	-.20449 +2	.30789 +2
.28	-.26992 +2	.26681 +2
3.30	-.32763 +2	.21122 +2
.32	-.37432 +2	.14248 +2
.34	-.40693 +2	.62703 +1
.36	-.42278 +2	-.25260 +1
.38	-.41973 +2	-.11790 +2
3.40	-.39639 +2	-.21116 +2
.42	-.35222 +2	-.30054 +2
.44	-.28771 +2	-.38134 +2
.46	-.20439 +2	-.44884 +2
.48	-.10491 +2	-.49855 +2
3.50	.69846 0	-.52651 +2
.52	.12656 +2	-.52948 +2
.54	.24822 +2	-.50529 +2
.56	.36576 +2	-.45298 +2
.58	.47258 +2	-.37305 +2
3.60	.56209 +2	-.26753 +2
.62	.62800 +2	-.14006 +2
.64	.66479 +2	.41449 0
.66	.66805 +2	.15845 +2
.68	.63485 +2	.31504 +2
3.70	.56413 +2	.46523 +2
5.28	-.52638 +3	-.73573 +3
5.30	-.26617 +3	-.89610 +3
.32	.43223 +2	-.96507 +3
.34	.36980 +3	-.92736 +3
.36	.67672 +3	-.77892 +3
.38	.92626 +3	-.52844 +3
5.40	.10843 +4	-.19755 +3
.42	.11246 +4	.18059 +3
.44	.10330 +4	.56419 +3
.46	.81017 +3	.90716 +3
.48	.47290 +3	.11644 +4
5.50	.53609 +2	.12974 +4
.52	-.40226 +3	.12799 +4
.54	-.84071 +3	.11022 +4
.56	-.12053 +4	.77379 +3
.58	-.14439 +4	.32438 +3
5.60	-.15163 +4	-.19835 +3
.62	-.13999 +4	-.73312 +3
.64	-.10949 +4	-.12118 +4
.66	-.62595 +3	-.15675 +4
.68	-.41597 +2	-.17441 +4
5.70	.59020 +3	-.17039 +4
.72	.11892 +4	-.14352 +4
.74	.16728 +4	-.95582 +3
.76	.19666 +4	-.31370 +3
.78	.20157 +4	.41696 +3
5.80	.17942 +4	.11434 +4
.82	.13110 +4	.17654 +4
.84	.61241 +3	.21886 +4
.86	-.22135 +3	.23384 +4
.88	-.10840 +4	.21721 +4
5.90	-.18559 +4	.16882 +4
.92	-.24203 +4	.93044 +3
.94	-.26800 +4	-.14407 +2
.96	-.25735 +4	-.10250 +4
.98	-.20873 +4	-.19601 +4
6.00	-.12624 +4	-.26771 +4
.02	-.19324 +3	-.30535 +4
.04	.98133 +3	-.30069 +4
.06	.20949 +4	-.25107 +4
.08	.29757 +4	-.16038 +4
6.10	.34728 +4	-.39051 +3
.12	.34803 +4	.96923 +3
.14	.29585 +4	.22793 +4
.16	.19460 +4	.33345 +4
.18	.56047 +3	.39515 +4
6.20	-.10117 +4	.39997 +4
.22	-.25389 +4	.34267 +4
.24	-.37770 +4	.22740 +4
.26	-.45068 +4	.67855 +3
.28	-.45716 +4	-.11397 +4
6.30	-.39088 +4	-.29063 +4
.32	-.25682 +4	-.43317 +4
.34	-.71431 +3	-.51572 +4
.36	.13898 +4	-.52005 +4
.38	.34175 +4	-.43929 +4
6.40	.50268 +4	-.28011 +4
.42	.59166 +4	-.62884 +3
.44	.58809 +4	.18054 +4
.46	.48531 +4	.41114 +4
.48	.29296 +4	.58877 +4
6.50	.36828 +3	.67893 +4
.52	-.24408 +4	.65925 +4
.54	-.50318 +4	.52449 +4
.56	-.69368 +4	.28904 +4
.58	-.77688 +4	-.13830 +3
6.60	-.72969 +4	-.33613 +4
.62	-.55024 +4	-.62233 +4
.64	-.26007 +4	-.81864 +4
.66	.97536 +3	-.88282 +4
.68	.46345 +4	-.79294 +4
6.70	.77200 +4	-.55318 +4
.72	.96244 +4	-.19547 +4
.74	.99057 +4	.22385 +4
.76	.83846 +4	.63228 +4
.78	.52018 +4	.95322 +4
6.80	.82065 +3	.11199 +5
.82	-.40308 +4	.10889 +5
.84	-.84737 +4	.85069 +4
.86	-.11633 +5	.43409 +4
8.42	-.14069 +6	.10189 +6
.44	-.17888 +6	.17458 +5
.46	-.16876 +6	-.78114 +5
.48	-.10947 +6	-.15823 +6
8.50	-.14310 +5	-.19857 +6
.52	.91932 +5	-.18434 +6
.54	.17917 +6	-.11544 +6
.56	.22039 +6	-.77800 +4
.58	.19992 +6	.11001 +6
8.60	.11899 +6	.20393 +6
.62	-.30977 +4	.24428 +6
.64	-.13316 +6	.21487 +6
.66	-.23289 +6	.11908 +6
.68	-.26995 +6	-.19460 +5
8.70	-.22828 +6	-.16223 +6
.72	-.11440 +6	-.26624 +6
.74	.42604 +5	-.29681 +6
.76	.19803 +6	-.23886 +6
.78	.30397 +6	-.10333 +6
8.80	.32388 +6	.73952 +5
.82	.24490 +6	.24125 +6
.84	.83941 +5	.34567 +6
.86	-.11499 +6	.34967 +6
.88	-.29233 +6	.24418 +6
8.90	-.39043 +6	.54005 +5
.92	-.37204 +6	-.16715 +6
.94	-.23397 +6	-.35127 +6
.96	-.11075 +5	-.43661 +6
.98	.23163 +6	-.38808 +6
9.00	.41741 +6	-.21095 +6
.02	.48165 +6	.47373 +5
.04	.39402 +6	.30915 +6
.06	.17137 +6	.48912 +6
.08	-.12371 +6	.52186 +6
9.10	-.39960 +6	.38518 +6
.12	-.56349 +6	.11115 +6
.14	-.55224 +6	-.21979 +6
.16	-.35599 +6	-.50160 +6
.18	-.26200 +5	-.63599 +6
9.20	.33648 +6	-.56630 +6
.22	.61201 +6	-.30025 +6
.24	.70008 +6	.87054 +5
.26	.55613 +6	.47300 +6
.28	.21147 +6	.72535 +6
9.30	-.23100 +6	.74700 +6
.32	-.62612 +6	.51260 +6
.34	-.83325 +6	.83546 +5
.36	-.76573 +6	-.40591 +6
.38	-.42586 +6	-.78936 +6
9.40	.88167 +5	-.92403 +6
.42	.60871 +6	-.74317 +6
.44	.95206 +6	-.28634 +6
.46	.98250 +6	.30554 +6
.48	.66492 +6	.83174 +6
9.50	.86130 +5	.10987 +7
.52	-.56592 +6	.99027 +6
.54	-.10614 +7	.51656 +6
.56	-.12085 +7	-.17893 +6
.58	-.92670 +6	-.86017 +6
9.60	-.28578 +6	-.12770 +7
.62	.50680 +6	-.12559 +7
.64	.11707 +7	-.77086 +6
.66	.14503 +7	.34694 +5
.68	.12120 +7	.88627 +6
9.70	.50455 +6	.14698 +7
.72	-.44342 +6	.15460 +7
.74	-.12941 +7	.10470 +7
.76	-.17189 +7	.11661 +6
.78	-.15239 +7	-.92600 +6
9.80	-.73526 +6	-.16928 +7
.82	.39170 +6	-.18696 +7
.84	.14510 +7	-.13429 +7
.86	.20296 +7	-.26113 +6
.88	.18667 +7	.10007 +7
9.90	.96811 +6	.19668 +7
.92	-.37302 +6	.22381 +7
.94	-.16665 +7	.16547 +7
.96	-.24009 +7	.37947 +6
.98	-.22436 +7	-.11385 +7
10.00	-.11878 +7	-.23174 +7
10.86	.62275 +7	.96601 +7
.87	.26811 +7	.11383 +8
.88	-.13095 +7	.11826 +8
.89	-.52896 +7	.10889 +8
10.90	-.87879 +7	.86306 +7
.91	-.11371 +8	.52678 +7
.92	-.12698 +8	.11582 +7
.93	-.12563 +8	-.32376 +7
.94	-.10926 +8	-.74065 +7
10.95	-.79265 +7	-.10842 +8
.96	-.38704 +7	-.13106 +8
.97	.79578 +6	-.13881 +8
.98	.55351 +7	-.13019 +8
.99	.97804 +7	-.10560 +8
11.00	.13001 +8	-.67413 +7
.01	.14770 +8	-.19709 +7
.02	.14817 +8	.32100 +7
.03	.13072 +8	.81896 +7
.04	.96788 +7	.12356 +8
11.05	.49864 +7	.15171 +8
.06	-.48258 +6	.16241 +8
.07	-.60904 +7	.15370 +8
.08	-.11157 +8	.12589 +8
.09	-.15041 +8	.81667 +7
11.10	-.17221 +8	.25835 +7
.11	-.17365 +8	-.35188 +7
.12	-.15378 +8	-.94087 +7
.13	-.11423 +8	-.14352 +8
.14	-.59151 +7	-.17701 +8
11.15	.52397 +6	-.18982 +8
.16	.71309 +7	-.17958 +8
.17	.13091 +8	-.14666 +8
.18	.17639 +8	-.94324 +7
.19	.20154 +8	-.28341 +7
11.20	.20245 +8	.43565 +7
.21	.17808 +8	.11262 +8
.22	.13052 +8	.17007 +8
.23	.64875 +7	.20827 +8
.24	-.11301 +7	.22166 +8
11.25	-.88809 +7	.20763 +8
.26	-.15792 +8	.16691 +8
.27	-.20958 +8	.10363 +8
.28	-.23657 +8	.24943 +7
.29	-.23455 +8	-.59752 +7
11.30	-.20267 +8	-.13992 +8
.31	-.14385 +8	-.20519 +8
.32	-.64563 +7	-.24666 +8
.33	.25832 +7	-.25814 +8
.34	.11619 +8	-.23702 +8
11.35	.19493 +8	-.18477 +8
.36	.25150 +8	-.10691 +8
.37	.27778 +8	-.12492 +7
.38	.26924 +8	.86950 +7
.39	.22564 +8	.17877 +8
11.40	.15131 +8	.25081 +8
.41	.54703 +7	.29298 +8
.42	-.52496 +7	.29868 +8
.43	-.15675 +8	.26578 +8
.44	-.24438 +8	.19711 +8
11.45	-.30332 +8	.10025 +8
.46	-.32478 +8	-.13200 +7
.47	-.30453 +8	-.12903 +8
.48	-.24364 +8	-.23214 +8
.49	-.14857 +8	-.30851 +8
11.50	-.30521 +7	-.34707 +8
.51	.95817 +7	-.34131 +8
.52	.21408 +8	-.29031 +8
.53	.30833 +8	-.19910 +8
.54	.36517 +8	-.78224 +7
11.55	.37563 +8	.57400 +7
.56	.33657 +8	.19030 +8
.57	.25130 +8	.30269 +8
.58	.12945 +8	.37880 +8
.59	-.14095 +7	.40707 +8
11.60	-.16095 +8	.38192 +8
.61	-.29155 +8	.30468 +8
.62	-.38775 +8	.18376 +8
.63	-.43530 +8	.33753 +7
.64	-.42594 +8	-.12623 +8
11.65	-.35879 +8	-.27497 +8
.66	-.24072 +8	-.39193 +8
.67	-.85792 +7	-.46008 +8
.68	.86374 +7	-.46831 +8
.69	.25304 +8	-.41323 +8
11.70	.39131 +8	-.29994 +8
.71	.48126 +8	-.14167 +8
.72	.50877 +8	.41661 +7

Y= -0.60

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.60	.92915 0	-.92915 0
.62	.99229 0	-.92794 0
.64	.10578 +1	-.92413 0
.66	.11255 +1	-.91744 0
.68	.11955 +1	-.90758 0
0.70	.12678 +1	-.89425 0
.72	.13421 +1	-.87713 0
.74	.14183 +1	-.85587 0
.76	.14964 +1	-.83014 0
.78	.15761 +1	-.79958 0
0.80	.16573 +1	-.76383 0
.82	.17396 +1	-.72252 0
.84	.18227 +1	-.67528 0
.86	.19063 +1	-.62174 0
.88	.19900 +1	-.56153 0
0.90	.20733 +1	-.49431 0
.92	.21557 +1	-.41972 0
.94	.22367 +1	-.33746 0
.96	.23155 +1	-.24722 0
.98	.23917 +1	-.14874 0
1.00	.24643 +1	-.41812 -1
.02	.25325 +1	.73739 -1
.04	.25956 +1	.19802 0
.06	.26525 +1	.33108 0
.08	.27023 +1	.47288 0
1.10	.27439 +1	.62329 0
.12	.27762 +1	.78208 0
.14	.27980 +1	.94893 0
.16	.28083 +1	.11234 +1
.18	.28057 +1	.13048 +1
1.20	.27891 +1	.14925 +1
.22	.27572 +1	.16855 +1
.24	.27088 +1	.18828 +1
.26	.26427 +1	.20832 +1
.28	.25579 +1	.22852 +1
1.30	.24533 +1	.24872 +1
.32	.23278 +1	.26874 +1
.34	.21808 +1	.28837 +1
.36	.20116 +1	.30741 +1
.38	.18196 +1	.32560 +1
1.40	.16046 +1	.34270 +1
.42	.13666 +1	.35842 +1
.44	.11060 +1	.37248 +1
.46	.82318 0	.38458 +1
.48	.51928 0	.39439 +1
1.50	.19561 0	.40161 +1
.52	-.14607 0	.40591 +1
.54	-.50350 0	.40697 +1
.56	-.87399 0	.40448 +1
.58	-.12543 +1	.39814 +1
1.60	-.16408 +1	.38767 +1
.62	-.20292 +1	.37284 +1
.64	-.24148 +1	.35341 +1
.66	-.27923 +1	.32922 +1
.68	-.31560 +1	.30016 +1
1.70	-.34998 +1	.26618 +1
.72	-.38171 +1	.22728 +1
.74	-.41011 +1	.18357 +1
.76	-.43448 +1	.13524 +1
.78	-.45409 +1	.82558 0
1.80	-.46821 +1	.25926 0
.82	-.47615 +1	-.34160 0
.84	-.47722 +1	-.97087 0
.86	-.47079 +1	-.16212 +1
.88	-.45628 +1	-.22842 +1
1.90	-.43321 +1	-.29500 +1
.92	-.40118 +1	-.36080 +1
.94	-.35995 +1	-.42462 +1
.96	-.30939 +1	-.48520 +1
.98	-.24955 +1	-.54118 +1
2.00	-.18069 +1	-.59115 +1
.02	-.10324 +1	-.63366 +1
.04	-.17881 0	-.66728 +1
.06	.74495 0	-.69056 +1
.08	.17274 +1	-.70216 +1
2.10	.27545 +1	-.70081 +1
.12	.38100 +1	-.68538 +1
.14	.48750 +1	-.65494 +1
3.58	.57494 +2	-.48632 +2
3.60	.69192 +2	-.35834 +2
.62	.78048 +2	-.20159 +2
.64	.83338 +2	-.22280 +1
.66	.84465 +2	.17152 +2
.68	.81018 +2	.37013 +2
3.70	.72808 +2	.56268 +2
.72	.59906 +2	.73760 +2
.74	.42665 +2	.88326 +2
.76	.21733 +2	.98867 +2
.78	-.19616 +1	.10442 +3
3.80	-.27232 +2	.10424 +3
.82	-.52683 +2	.97848 +2
.84	-.76776 +2	.85120 +2
.86	-.97911 +2	.66308 +2
.88	-.11452 +3	.42074 +2
3.90	-.12519 +3	.13491 +2
.92	-.12874 +3	-.17991 +2
.94	-.12433 +3	-.50592 +2
.96	-.11161 +3	-.82292 +2
.98	-.90694 +2	-.11094 +3
4.00	-.62291 +2	-.13439 +3
.02	-.27667 +2	-.15064 +3
.04	.11361 +2	-.15800 +3
.06	.52507 +2	-.15521 +3
.08	.93119 +2	-.14163 +3
4.10	.13034 +3	-.11729 +3
.12	.16127 +3	-.83013 +2
.14	.18321 +3	-.40379 +2
.16	.19384 +3	.82613 +1
.18	.19144 +3	.59905 +2
4.20	.17512 +3	.11105 +3
.22	.14491 +3	.15789 +3
.24	.10189 +3	.19662 +3
.26	.48199 +2	.22365 +3
.28	-.12987 +2	.23597 +3
4.30	-.77638 +2	.23143 +3
.32	-.14108 +3	.20896 +3
.34	-.19828 +3	.16883 +3
.36	-.24427 +3	.11269 +3
.38	-.27446 +3	.43656 +2
4.40	-.28516 +3	-.33852 +2
.42	-.27388 +3	-.11431 +3
.44	-.23971 +3	-.19145 +3
.46	-.18354 +3	-.25867 +3
.48	-.10818 +3	-.30963 +3
4.50	-.18314 +2	-.33872 +3
.52	.79726 +2	-.34169 +3
.54	.17832 +3	-.31613 +3
.56	.26909 +3	-.26185 +3
.58	.34357 +3	-.18115 +3
4.60	.39394 +3	-.78842 +2
.62	.41380 +3	.37894 +2
.64	.39887 +3	.15994 +3
.66	.34759 +3	.27687 +3
.68	.26156 +3	.37775 +3
4.70	.14570 +3	.45211 +3
.72	.81332 +1	.49098 +3
.74	-.14028 +3	.48782 +3
.76	-.28663 +3	.43947 +3
.78	-.41707 +3	.34671 +3
4.80	-.51796 +3	.21463 +3
.82	-.57725 +3	.52557 +2
.84	-.58582 +3	-.12644 +3
.86	-.53865 +3	-.30645 +3
.88	-.43575 +3	-.46999 +3
4.90	-.28261 +3	-.59964 +3
.92	-.90284 +2	-.67975 +3
.94	.12527 +3	-.69823 +3
.96	.34426 +3	-.64814 +3
.98	.54475 +3	-.52890 +3
5.00	.70472 +3	-.34702 +3
.02	.80434 +3	-.11606 +3
.04	.82828 +3	.14402 +3
.06	.76780 +3	.40839 +3
.08	.62233 +3	.64952 +3
5.10	.40034 +3	.83986 +3
6.54	-.73140 +4	.81620 +4
.56	-.10319 +5	.47175 +4
.58	-.11744 +5	.19057 +3
6.60	-.11211 +5	-.47088 +4
.62	-.86553 +4	-.91420 +4
.64	-.43674 +4	-.12280 +5
.66	.10237 +4	-.13456 +5
.68	.66344 +4	-.12296 +5
6.70	.11464 +5	-.88217 +4
.72	.14567 +5	-.34800 +4
.74	.15233 +5	.28999 +4
.76	.13141 +5	.92236 +4
.78	.84559 +4	.14311 +5
6.80	.18427 +4	.17112 +5
.82	-.56119 +4	.16913 +5
.84	-.12567 +5	.13508 +5
.86	-.17659 +5	.72857 +4
.88	-.19763 +5	-.79382 +3
6.90	-.18232 +5	-.93270 +4
.92	-.13068 +5	-.16700 +5
.94	-.49788 +4	-.21385 +5
.96	.46891 +4	-.22247 +5
.98	.14162 +5	-.18806 +5
7.00	.21550 +5	-.11394 +5
.02	.25215 +5	-.11633 +4
.04	.24121 +5	.10067 +5
.06	.18103 +5	.20120 +5
.08	.79779 +4	.26867 +5
7.10	-.45266 +4	.28666 +5
.12	-.17046 +5	.24749 +5
.14	-.27007 +5	.15458 +5
.16	-.32143 +5	.22797 +4
.18	-.30995 +5	-.12362 +5
7.20	-.23293 +5	-.25525 +5
.22	-.10126 +5	-.34321 +5
.24	.61671 +4	-.36540 +5
.26	.22376 +5	-.31176 +5
.28	.35033 +5	-.18761 +5
7.30	.41131 +5	-.13914 +4
.32	.38823 +5	.17584 +5
.34	.27930 +5	.34177 +5
.36	.10132 +5	.44572 +5
.38	-.11222 +5	.45987 +5
7.40	-.31712 +5	.37384 +5
.42	-.46723 +5	.19860 +5
.44	-.52468 +5	-.34019 +4
.46	-.46908 +5	-.27652 +5
.48	-.30382 +5	-.47510 +5
7.50	-.57449 +4	-.58122 +5
.52	.22052 +5	-.56325 +5
.54	.46904 +5	-.41529 +5
.56	.62857 +5	-.16083 +5
.58	.65505 +5	.14990 +5
7.60	.53156 +5	.44925 +5
.62	.27482 +5	.66637 +5
.64	-.65666 +4	.74366 +5
.66	-.41631 +5	.65157 +5
.68	-.69479 +5	.39826 +5
7.70	-.82887 +5	.31087 +4
.72	-.77477 +5	-.37118 +5
.74	-.53031 +5	-.71450 +5
.76	-.13929 +5	-.91103 +5
.78	.31502 +5	-.90110 +5
7.80	.72667 +5	-.67046 +5
.82	.99107 +5	-.25797 +5
.84	.10310 +6	.24921 +5
.86	.81856 +5	.73286 +5
.88	.38623 +5	.10705 +6
7.90	-.17535 +5	.11656 +6
.92	-.73516 +5	.97483 +5
.94	-.11514 +6	.52325 +5
.96	-.13065 +6	-.95268 +4
.98	-.11399 +6	-.73611 +5
8.00	-.66833 +5	-.12365 +6
.02	.11053 +4	-.14559 +6
.04	.73881 +5	-.13147 +6
.06	.13292 +6	-.82077 +5
.08	.16165 +6	-.74890 +4
9.50	.22611 +6	.19888 +7
.52	-.96555 +6	.18357 +7
.54	-.18986 +7	.10076 +7
.56	-.22133 +7	-.24896 +6
.58	-.17455 +7	-.15100 +7
9.60	-.60367 +6	-.23143 +7
.62	.84646 +6	-.23295 +7
.64	.20944 +7	-.14867 +7
.66	.26614 +7	-.29512 +5
.68	.22820 +7	.15491 +7
9.70	.10221 +7	.26692 +7
.72	-.71640 +6	.28739 +7
.74	-.23171 +7	.20129 +7
.76	-.31640 +7	.32628 +6
.78	-.28752 +7	-.16120 +7
9.80	-.14698 +7	-.30836 +7
.82	.60406 +6	-.34880 +7
.84	.26034 +7	-.25846 +7
.86	.37513 +7	-.61696 +6
.88	.35355 +7	.17386 +7
9.90	.19304 +7	.35978 +7
.92	-.54890 +6	.41955 +7
.94	-.30015 +7	.31968 +7
.96	-.44610 +7	.86638 +6
.98	-.42719 +7	-.19825 +7
10.00	-.23772 +7	-.42627 +7
.01	-.96006 +6	-.48750 +7
.02	.60616 +6	-.50217 +7
.03	.21700 +7	-.46696 +7
.04	.35740 +7	-.38347 +7
10.05	.46702 +7	-.25821 +7
.06	.53356 +7	-.10218 +7
.07	.54860 +7	.70011 +6
.08	.50857 +7	.24154 +7
.09	.41538 +7	.39493 +7
10.10	.27642 +7	.51386 +7
.11	.10408 +7	.58482 +7
.12	-.85336 +6	.59866 +7
.13	-.27309 +7	.55172 +7
.14	-.43985 +7	.44643 +7
10.15	-.56762 +7	.29131 +7
.16	-.64170 +7	.10039 +7
.17	-.65234 +7	-.10802 +7
.18	-.59591 +7	-.31306 +7
.19	-.47565 +7	-.49332 +7
10.20	-.30152 +7	-.62911 +7
.21	-.89520 +6	-.70455 +7
.22	.13973 +7	-.70939 +7
.23	.36296 +7	-.64035 +7
.24	.55656 +7	-.50175 +7
10.25	.69907 +7	-.30537 +7
.26	.77349 +7	-.69588 +6
.27	.76931 +7	.18233 +7
.28	.68388 +7	.42444 +7
.29	.52302 +7	.63077 +7
10.30	.30080 +7	.77807 +7
.31	.38382 +6	.84837 +7
.32	-.23792 +7	.83118 +7
.33	-.49924 +7	.72488 +7
.34	-.71708 +7	.53730 +7
10.35	-.86645 +7	.28531 +7
.36	-.92866 +7	-.66481 +5
.37	-.89358 +7	-.30881 +7
.38	-.76116 +7	-.58908 +7
.39	-.54188 +7	-.81641 +7
10.40	-.25592 +7	-.96418 +7
.41	.68383 +6	-.10133 +8
.42	.39741 +7	-.95448 +7
.43	.69563 +7	-.78994 +7
.44	.92939 +7	-.53340 +7
10.45	.10707 +8	-.20918 +7
.46	.11004 +8	.14999 +7
.47	.10110 +8	.50620 +7
.48	.80756 +7	.82029 +7
.49	.50786 +7	.10561 +8
10.50	.14113 +7	.11847 +8
.51	-.25486 +7	.11876 +8
.52	-.63754 +7	.10595 +8
.53	-.96405 +7	.80954 +7
.54	-.11960 +8	.46055 +7
10.55	-.13039 +8	.47411 +6
.56	-.12709 +8	-.38645 +7
.57	-.10951 +8	-.79350 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.60 (Continued)						
2.16	.59286 +1	-.60880 +1	5.12	.11930 +3	.95484 +3				10.58	-.79046 +7	-.11272 +8
.18	.69477 +1	-.54652 +1	.14	-.19530 +3	.97583 +3	8.10	.15006 +6	.74694 +5	.59	-.38610 +7	-.13474 +8
			.16	-.51200 +3	.89283 +3	.12	.97976 +5	.14335 +6			
2.20	.79078 +1	-.46801 +1	.18	-.79628 +3	.70636 +3	.14	.15964 +5	.17915 +6	10.60	.76641 +6	-.14249 +8
.22	.87829 +1	-.37352 +1				.16	-.76491 +5	.16989 +6	.61	.54809 +7	-.13454 +8
.24	.95463 +1	-.26372 +1	5.20	-.10140 +4	.42852 +3	.18	-.15543 +6	.11442 +6	.62	.97555 +7	-.11116 +8
.26	.10171 +2	-.13971 +1	.22	-.11356 +4	.82694 +2				.63	.13091 +8	-.74394 +7
.28	.10631 +2	-.30458 -1	.24	-.11395 +4	-.29793 +3	8.20	-.19849 +6	.23960 +5	.64	.15074 +8	-.27852 +7
			.26	-.10154 +4	-.67321 +3	.22	-.19112 +6	-.79806 +5	10.65	.15427 +8	.23580 +7
2.30	.10902 +2	.14423 +1	.28	-.76715 +3	-.10000 +4	.24	-.13125 +6	-.16972 +6	.66	.14046 +8	.74265 +7
.32	.10959 +2	.29961 +1				.26	-.31028 +5	-.22007 +6	.67	.11019 +8	.11842 +8
.34	.10784 +2	.46012 +1	5.30	-.41288 +3	-.12369 +4	.28	.85271 +5	-.21386 +6	.68	.66265 +7	.15076 +8
.36	.10360 +2	.62233 +1	.32	.15189 +2	-.13491 +4				.69	.13145 +7	.16714 +8
.38	.96755 +1	.78241 +1	.34	.47331 +3	-.13133 +4	8.30	.18685 +6	-.14823 +6			
			.36	.91026 +3	-.11216 +4	.32	.24435 +6	-.36602 +5	10.70	-.43462 +7	.16506 +8
2.40	.87250 +1	.93619 +1	.38	.12727 +4	-.78382 +3	.34	.23821 +6	.93642 +5	.71	-.97219 +7	.14404 +8
.42	.75094 +1	.10792 +2				.36	.16502 +6	.20755 +6	.72	-.14185 +8	.10572 +8
.44	.60366 +1	.12069 +2	5.40	.15114 +4	-.32808 +3	.38	.39962 +5	.27176 +6	.73	-.17188 +8	.53849 +7
.46	.43226 +1	.13146 +2	.42	.15877 +4	.20068 +3				.74	-.18327 +8	-.61590 +6
.48	.23919 +1	.13977 +2	.44	.14789 +4	.74465 +3	8.40	-.10582 +6	.26416 +6	10.75	-.17398 +8	-.67703 +7
			.46	.11832 +4	.12390 +4	.42	-.23261 +6	.18110 +6	.76	-.14427 +8	-.12374 +8
2.50	.27741 0	.14519 +2	.48	.72138 +3	.16191 +4	.44	-.30274 +6	.40194 +5	.77	-.96769 +7	-.16757 +8
.52	-.19792 +1	.14731 +2				.46	-.29156 +6	-.12285 +6	.78	-.36286 +7	-.19363 +8
.54	-.43278 +1	.14578 +2	5.50	.13674 +3	.18287 +4	.48	-.19573 +6	-.26291 +6	.79	.30671 +7	-.19821 +8
.56	-.67104 +1	.14034 +2	.52	-.50819 +3	.18279 +4						
.58	-.90622 +1	.13081 +2	.54	-.11377 +4	.15994 +4	8.50	-.36151 +5	-.33763 +6	10.80	.96569 +7	-.17991 +8
			.56	-.16713 +4	.11534 +4	.52	.14597 +6	-.32007 +6	.81	.15369 +8	-.13999 +8
2.60	-.11312 +2	.11709 +2	.58	-.20333 +4	.52867 +3	.54	.29932 +6	-.20791 +6	.82	.19502 +8	-.82236 +7
.62	-.13386 +2	.99240 +1				.56	.37664 +6	-.26419 +5	.83	.21510 +8	-.12712 +7
.64	-.15207 +2	.77424 +1	5.60	-.21636 +4	-.20971 +3	.58	.34905 +6	.17656 +6	.84	.21075 +8	.60902 +7
.66	-.16697 +2	.51959 +1	.62	-.20263 +4	-.97608 +3				10.85	.18152 +8	.13013 +8
.68	-.17784 +2	.23310 +1	.64	-.16173 +4	-.16735 +4	8.60	.21626 +6	.34272 +6	.86	.12986 +8	.18665 +8
			.66	-.96778 +3	-.22053 +4	.62	.92680 +4	.41974 +6	.87	.60979 +7	.22332 +8
2.70	-.18397 +2	-.79082 0	.68	-.14324 +3	-.24881 +4	.64	-.21613 +6	.37747 +6	.88	-.17670 +7	.23502 +8
.72	-.18478 +2	-.40936 +1				.66	-.39386 +6	.21897 +6	.89	-.97175 +7	.21939 +8
.74	-.17977 +2	-.74874 +1	5.70	.76160 +3	-.24641 +4	.68	-.46655 +6	-.17360 +5			
.76	-.16861 +2	-.10870 +2	.72	.16328 +4	-.21115 +4				10.90	-.16815 +8	.17721 +8
.78	-.15113 +2	-.14131 +2	.74	.23509 +4	-.14505 +4	8.70	-.40378 +6	-.26632 +6	.91	-.22185 +8	.11243 +8
			.76	.28063 +4	-.54520 +3	.72	-.21373 +6	-.45327 +6	.92	-.25120 +8	.31871 +7
2.80	-.12737 +2	-.17149 +2	.78	.29158 +4	.50140 +3	.74	.55851 +5	-.51619 +6	.93	-.25175 +8	-.55497 +7
.82	-.97601 +1	-.19803 +2				.76	.32871 +6	-.42580 +6	.94	-.22231 +8	-.13952 +8
.84	-.62310 +1	-.21971 +2	5.80	.26360 +4	.15577 +4	.78	.52110 +6	-.19762 +6	10.95	-.16521 +8	-.21002 +8
.86	-.22250 +1	-.23536 +2	.82	.19736 +4	.24789 +4				.96	-.86201 +7	-.25803 +8
.88	.21583 +1	-.24392 +2	.84	.98919 +3	.31262 +4	8.80	.56706 +6	.10887 +6	.97	.60969 +6	-.27691 +8
			.86	-.20610 +3	.33870 +4	.82	.44054 +6	.40475 +6	.98	.10112 +8	-.26323 +8
2.90	.67956 +1	-.24447 +2	.88	-.14615 +4	.31929 +4	.84	.16714 +6	.59687 +6	.99	.18753 +8	-.21738 +8
.92	.11541 +2	-.23630 +2				.86	-.17926 +6	.61667 +6			
.94	.16232 +2	-.21897 +2	5.90	-.26044 +4	.25341 +4	.88	-.49550 +6	.44407 +6	11.00	.25458 +8	-.14361 +8
.96	.20689 +2	-.19233 +2	.92	-.34627 +4	.14666 +4				.01	.29340 +8	-.49734 +7
.98	.24727 +2	-.15659 +2	.94	-.38901 +4	.11009 +3	8.90	-.67918 +6	.11818 +6	.02	.29818 +8	.53669 +7
			.96	-.37898 +4	-.13634 +4	.92	-.66133 +6	-.26985 +6	.03	.26701 +8	.15444 +8
3.00	.28155 +2	-.11232 +2	.98	-.31331 +4	-.27493 +4	.94	-.43145 +6	-.60127 +6	.04	.20225 +8	.24024 +8
.02	.30790 +2	-.60501 +1				.96	-.46137 +5	-.76539 +6	11.05	.11048 +8	.30003 +8
.04	.32462 +2	-.24912 0	6.00	-.19708 +4	-.38377 +4	.98	.38316 +6	-.69596 +6	.06	.18105 +6	.32551 +8
.06	.33024 +2	.59947 +1	.02	-.43254 +3	-.44443 +4				.07	-.11115 +8	.31222 +8
.08	.32357 +2	.12470 +2	.04	.12845 +4	-.44397 +4	9.00	.72129 +6	-.39667 +6	.08	-.21475 +8	.26025 +8
			.06	.29387 +4	-.37748 +4	.02	.85120 +6	.53851 +5	.09	-.29593 +8	.17446 +8
3.10	.30384 +2	.18936 +2	.08	.42769 +4	-.24955 +4	.04	.71385 +6	.52094 +6			
.12	.27075 +2	.25126 +2				.06	.33271 +6	.85306 +6	11.10	-.34383 +8	.64053 +7
.14	.22453 +2	.30762 +2	6.10	.50710 +4	-.74481 +3	.08	-.18651 +6	.93022 +6	.11	-.35127 +8	-.58364 +7
.16	.16599 +2	.35559 +2	.12	.51559 +4	.12495 +4				.12	-.31572 +8	-.17818 +8
.18	.96571 +1	.39244 +2	.14	.44608 +4	.32022 +4	9.10	-.68354 +6	.70648 +6	.13	-.23990 +8	-.28050 +8
			.16	.30291 +4	.48093 +4	.12	-.99182 +6	.23184 +6	.14	-.13160 +8	-.35199 +8
3.20	.18326 +1	.41563 +2	.18	.10226 +4	.57934 +4	.14	-.99359 +6	-.35583 +6	11.15	-.29402 +6	-.38258 +8
.22	-.66096 +1	.42301 +2				.16	-.66364 +6	-.86915 +6	.16	.13090 +8	-.36687 +8
.24	-.15351 +2	.41289 +2	6.20	-.12927 +4	.59503 +4	.18	-.86112 +5	-.11298 +7	.17	.25349 +8	-.30499 +8
.26	-.24028 +2	.38425 +2	.22	-.35787 +4	.51880 +4				.18	.34912 +8	-.20284 +8
.28	-.32246 +2	.33681 +2	.24	-.54718 +4	.35519 +4	9.20	.56414 +6	-.10297 +7	.19	.40481 +8	-.71570 +7
			.26	-.66393 +4	.12308 +4	.22	.10728 +7	-.57362 +6			
3.30	-.39590 +2	.27113 +2	.28	-.68352 +4	-.14600 +4	.24	.12556 +7	.11179 +6	11.20	.41202 +8	.73557 +7
.32	-.45648 +2	.18868 +2				.26	.10239 +7	.81098 +6	.21	.36795 +8	.21492 +8
.34	-.50030 +2	.91899 +1	6.30	-.59490 +4	-.41176 +4	.28	.42394 +6	.12853 +7	.22	.27611 +8	.33463 +8
.36	-.52386 +2	-.15873 +1	.32	-.40358 +4	-.63089 +4				.23	.14616 +8	.41682 +8
.38	-.52434 +2	-.13043 +2	.34	-.13238 +4	-.76389 +4	9.30	-.36729 +6	.13535 +7	.24	-.70352 +6	.44965 +8
			.36	.18075 +4	-.78194 +4	.32	-.10916 +7	.95926 +6	11.25	-.16509 +8	.42706 +8
3.40	-.49975 +2	-.24681 +2	.38	.48757 +4	-.67271 +4	.34	-.14921 +7	.20246 +6	.26	-.30822 +8	.34971 +8
.42	-.44917 +2	-.35950 +2				.36	-.14033 +7	-.68217 +6	.27	-.41775 +8	.22525 +8
.44	-.37291 +2	-.46263 +2	6.40	.73665 +4	-.44396 +4	.38	-.81692 +6	-.13952 +7	.28	-.47846 +8	.07596 +7
.46	-.27259 +2	-.55024 +2	.42	.88169 +4	-.12415 +4				.29	-.48073 +8	-.10455 +8
.48	-.15126 +2	-.61661 +2	.44	.88986 +4	.24040 +4	9.40	.10076 +6	-.16723 +7			
			.46	.74863 +4	.59170 +4	.42	.10524 +7	-.13807 +7	11.30	-.42198 +8	-.26985 +8
3.50	-.13312 +1	-.65655 +2	.48	.46986 +4	.86895 +4	.44	.17035 +7	-.57800 +6	.31	-.30730 +8	-.40698 +8
.52	.13553 +2	-.66578 +2				.46	.17983 +7	.49099 +6	.32	-.14912 +8	-.49734 +8
.54	.28842 +2	-.64123 +2	6.50	.90054 +3	.10187 +5	.48	.12582 +7	.14657 +7	.33	.34034 +7	-.52753 +8
.56	.43765 +2	-.58133 +2	.52	-.33363 +4	.10047 +5						

Y= -0.62

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.62	.99355 0	-.99355 0	3.42	-.57203 +2	-.42801 +2	6.22	-.50163 +4	.78476 +4	9.02	.15025 +7	.40673 +5
.64	.10618 +1	-.99219 0	.44	-.48240 +2	-.55947 +2	.24	-.79071 +4	.55366 +4	.04	.12920 +7	.87311 +6
.66	.11326 +1	-.98794 0	.46	-.36206 +2	-.67298 +2	.26	-.97664 +4	.21677 +4	.06	.64186 +6	.14849 +7
.68	.12059 +1	-.98046 0	.48	-.21443 +2	-.76123 +2	.28	-.10209 +5	-.18082 +4	.08	-.27028 +6	.16564 +7
0.70	.12818 +1	-.96944 0	3.50	-.44694 +1	-.81751 +2	6.30	-.90456 +4	-.58014 +4	9.10	-.11647 +7	.12942 +7
.72	.13602 +1	-.95452 0	.52	.14030 +2	-.83612 +2	.32	-.63283 +4	-.91654 +4	.12	-.17429 +7	.47443 +6
.74	.14408 +1	-.93535 0	.54	.33219 +2	-.81280 +2	.34	-.23703 +4	-.11298 +5	.14	-.17859 +7	-.56766 +6
.76	.15236 +1	-.91153 0	.56	.52143 +2	-.74513 +2	.36	.22826 +4	-.11746 +5	.16	-.12349 +7	-.15016 +7
.78	.16085 +1	-.88268 0	.58	.69769 +2	-.63289 +2	.38	.69200 +4	-.10292 +5	.18	-.22589 +6	-.20043 +7
0.80	.16951 +1	-.84841 0	3.60	.85029 +2	-.47826 +2	6.40	.10769 +5	-.70193 +4	9.20	.93849 +6	-.18703 +7
.82	.17833 +1	-.80829 0	.62	.96886 +2	-.28600 +2	.42	.13121 +5	-.23217 +4	.22	.18763 +7	-.10922 +7
.84	.18727 +1	-.76191 0	.64	.10439 +3	-.63464 +1	.44	.13452 +5	.31299 +4	.24	.22493 +7	.11849 +6
.86	.19630 +1	-.70885 0	.66	.10674 +3	.17957 +2	.46	.11537 +5	.84756 +4	.26	.18831 +7	.13837 +7
.88	.20537 +1	-.64870 0	.68	.10336 +3	.43117 +2	.48	.75135 +4	.12796 +5	.28	.84220 +6	.22734 +7
0.90	.21445 +1	-.58103 0	3.70	.93943 +2	.67775 +2	6.50	.18935 +4	.15264 +5	9.30	-.57051 +6	.24498 +7
.92	.22347 +1	-.50546 0	.72	.78511 +2	.90466 +2	.52	-.44878 +4	.15298 +5	.32	-.18967 +7	.17925 +7
.94	.23238 +1	-.42160 0	.74	.57438 +2	.10970 +3	.54	-.10588 +5	.12688 +5	.34	-.26680 +7	.46089 +6
.96	.24112 +1	-.32908 0	.76	.31475 +2	.12405 +3	.56	-.15318 +5	.76673 +4	.36	-.25692 +7	-.11359 +7
.98	.24961 +1	-.22760 0	.78	.17388 +1	.13223 +3	.58	-.17732 +5	.91428 +3	.38	-.15627 +7	-.24601 +7
1.00	.25776 +1	-.11685 0	3.80	-.30312 +2	.13323 +3	6.60	-.17210 +5	-.65237 +4	9.40	.72481 +5	-.30230 +7
.02	.26550 +1	.33955 -2	.82	-.62934 +2	.12635 +3	.62	-.13598 +5	-.13383 +5	.42	.18103 +7	-.25623 +7
.04	.27273 +1	.13331 0	.84	-.94180 +2	.11135 +3	.64	-.72812 +4	-.18388 +5	.44	.30425 +7	-.11568 +7
.06	.27935 +1	.27301 0	.86	-.12200 +3	.88434 +2	.66	.83170 +3	-.20485 +5	.46	.32880 +7	.77097 +6
.08	.28526 +1	.42252 0	.88	-.14435 +3	.58364 +2	.68	.94245 +4	-.19049 +5	.48	.23771 +7	.25743 +7
1.10	.29032 +1	.58177 0	3.90	-.15936 +3	.22414 +2	6.70	.16975 +5	-.14045 +5	9.50	.54125 +6	.35950 +7
.12	.29444 +1	.75059 0	.92	-.16543 +3	-.17631 +2	.72	.22013 +5	-.60895 +4	.52	-.16338 +7	.33998 +7
.14	.29747 +1	.92868 0	.94	-.16140 +3	-.59549 +2	.74	.23401 +5	.36023 +4	.54	-.33882 +7	.19587 +7
.16	.29928 +1	.11156 +1	.96	-.14665 +3	-.10077 +3	.76	.20577 +5	.13382 +5	.56	-.40490 +7	-.30738 +6
.18	.29975 +1	.13109 +1	.98	-.12124 +3	-.13854 +3	.78	.13711 +5	.21435 +5	.58	-.32841 +7	-.26392 +7
1.20	.29874 +1	.15136 +1	4.00	-.85925 +2	-.17005 +3	6.80	.37506 +4	.26111 +5	9.60	-.12559 +7	-.41871 +7
.22	.29610 +1	.17231 +1	.02	-.42214 +2	-.19264 +3	.82	-.76882 +4	.26243 +5	.62	.13935 +7	-.43163 +7
.24	.29169 +1	.19381 +1	.04	.76612 +1	-.20404 +3	.84	-.18563 +5	.21427 +5	.64	.37363 +7	-.28614 +7
.26	.28538 +1	.21574 +1	.06	.60829 +2	-.20248 +3	.86	-.26754 +5	.12164 +5	.66	.48774 +7	-.23113 +6
.28	.27704 +1	.23796 +1	.08	.11391 +3	-.18696 +3	.88	-.30468 +5	-.14378 +3	.68	.42923 +7	.26917 +7
1.30	.26654 +1	.26028 +1	4.10	.16320 +3	-.15736 +3	6.90	-.28614 +5	-.13381 +5	9.70	.20566 +7	.48379 +7
.32	.25376 +1	.28252 +1	.12	.20492 +3	-.11454 +3	.92	-.21082 +5	-.25059 +5	.72	-.11265 +7	.53369 +7
.34	.23861 +1	.30447 +1	.14	.23545 +3	-.60408 +2	.94	-.88662 +4	-.32773 +5	.74	-.41351 +7	.38641 +7
.36	.22099 +1	.32588 +1	.16	.25165 +3	.21479 +1	.96	.60335 +4	-.34678 +5	.76	-.58157 +7	.81389 +6
.38	.20084 +1	.34650 +1	.18	.25112 +3	.69331 +2	.98	.20905 +5	-.29912 +5	.78	-.54194 +7	-.27851 +7
1.40	.17812 +1	.36604 +1	4.20	.23245 +3	.13664 +3	7.00	.32800 +5	-.18860 +5	9.80	-.29256 +7	-.56047 +7
.42	.15279 +1	.38420 +1	.22	.19545 +3	.19914 +3	.02	.39097 +5	-.31974 +4	.82	.88413 +6	-.65003 +7
.44	.12488 +1	.40066 +1	.24	.14130 +3	.25176 +3	.04	.38065 +5	.14323 +5	.84	.46533 +7	-.49680 +7
.46	.94438 0	.41509 +1	.26	.72585 +2	.28972 +3	.06	.29298 +5	.30326 +5	.86	.69232 +7	-.13984 +7
.48	.61544 0	.42712 +1	.28	-.67543 +1	.30889 +3	.08	.13925 +5	.41442 +5	.88	.66896 +7	.29932 +7
1.50	.26330 0	.43640 +1	4.30	-.91573 +2	.30619 +3	7.10	-.54758 +4	.44996 +5	9.90	.38363 +7	.65659 +7
.52	-.11029 0	.44256 +1	.32	-.17581 +3	.27994 +3	.12	-.25267 +5	.39626 +5	.92	-.73886 +6	.78560 +7
.54	-.50306 0	.44524 +1	.34	-.25286 +3	.23017 +3	.14	-.41403 +5	.25692 +5	.94	-.53839 +7	.61686 +7
.56	-.91220 0	.44406 +1	.36	-.31608 +3	.15876 +3	.16	-.50236 +5	.53625 +4	.96	-.82757 +7	.19216 +7
.58	-.13343 +1	.43868 +1	.38	-.35927 +3	.69497 +2	.18	-.49314 +5	-.17664 +5	.98	-.81261 +7	-.34182 +7
1.60	-.17655 +1	.42876 +1	4.40	-.37727 +3	-.32015 +2	7.20	-.38014 +5	-.38791 +5	10.00	-.47427 +7	-.78222 +7
.62	-.22013 +1	.41400 +1	.42	-.36646 +3	-.13866 +3	.22	-.17846 +5	-.53412 +5	.01	-.21315 +7	-.90712 +7
.64	-.26363 +1	.39413 +1	.44	-.32525 +3	-.24220 +3	.24	.76631 +4	-.57885 +5	.02	.79443 +6	-.94588 +7
.66	-.30650 +1	.36892 +1	.46	-.25442 +3	-.33390 +3	.26	.33531 +5	-.50411 +5	.03	.37536 +7	-.89109 +7
.68	-.34811 +1	.33822 +1	.48	-.15729 +3	-.40515 +3	.28	.54251 +5	-.31587 +5	.04	.64493 +7	-.74445 +7
1.70	-.38776 +1	.30192 +1	4.50	-.39692 +2	-.44825 +3	7.30	.64936 +5	-.45150 +4	10.05	.85985 +7	-.51705 +7
.72	-.42472 +1	.25999 +1	.52	.90220 +2	-.45718 +3	.32	.62435 +5	.25641 +5	.06	.99616 +7	-.22859 +7
.74	-.45823 +1	.21251 +1	.54	.22248 +3	-.42824 +3	.34	.46188 +5	.52581 +5	.07	.10369 +8	.94181 +6
.76	-.48748 +1	.15964 +1	.56	.34596 +3	-.36068 +3	.36	.18596 +5	.70146 +5	.08	.97390 +7	.41987 +7
.78	-.51163 +1	.10165 +1	.58	.44927 +3	-.25701 +3	.38	-.15224 +5	.73692 +5	.09	.80948 +7	.71546 +7
1.80	-.52985 +1	.38930 0	4.60	.52166 +3	-.12318 +3	7.40	-.48322 +5	.61263 +5	10.10	.55623 +7	.94959 +7
.82	-.54132 +1	-.28003 0	.62	.55415 +3	.31646 +2	.42	-.73286 +5	.34282 +5	.11	.23641 +7	.10958 +8
.84	-.54523 +1	-.98501 0	.64	.54043 +3	.19555 +3	.44	-.83861 +5	-.24410 +4	.12	-.11995 +7	.11356 +8
.86	-.54081 +1	-.17178 +1	.66	.47780 +3	.35467 +3	.46	-.76471 +5	-.41480 +5	.13	-.47781 +7	.10606 +8
.88	-.52736 +1	-.24691 +1	.68	.36770 +3	.49427 +3	.48	-.51281 +5	-.74218 +5	.14	-.80044 +7	.87379 +7
1.90	-.50426 +1	-.32283 +1	4.70	.21607 +3	.60000 +3	7.50	-.12516 +5	-.92705 +5	10.15	-.10532 +8	.58984 +7
.92	-.47102 +1	-.39834 +1	.72	.33258 +2	.65929 +3	.52	.32119 +5	-.91533 +5	.16	-.12072 +8	.23410 +7
.94	-.42726 +1	-.47213 +1	.74	-.16653 +3	.66270 +3	.54	.72887 +5	-.69328 +5	.17	-.12424 +8	-.15957 +7
.96	-.37278 +1	-.54274 +1	.76	-.36614 +3	.60513 +3	.56	.10007 +6	-.29447 +5	.18	-.11504 +8	-.55196 +7
.98	-.30754 +1	-.60864 +1	.78	-.54682 +3	.48679 +3	.58	.10624 +6	.20351 +5	.19	-.93562 +7	-.90229 +7
2.00	-.23173 +1	-.66821 +1	4.80	-.68987 +3	.31367 +3	7.60	.88205 +5	.69304 +5	10.20	-.61531 +7	-.11724 +8
.02	-.14577 +1	-.71978 +1	.82	-.77842 +3	.97639 +2	.62	.48161 +5	.10589 +6	.21	-.21856 +7	-.13310 +8
.04	-.50325 0	-.76166 +1	.84	-.79930 +3	-.14421 +3	.64	-.63127 +4	.12047 +6	.22	.21633 +7	-.13569 +8
.06	.53658 0	-.79215 +1	.86	-.74473 +3	-.39061 +3	.66	-.63546 +5	.10775 +6	.23	.64544 +7	-.12420 +8
.08	.16496 +1	-.80963 +1	.88	-.61359 +3	-.61789 +3	.68	-.11017 +6	.68494 +5	.24	.10236 +8	-.99258 +7
2.10	.28206 +1	-.81258 +1	4.90	-.41228 +3	-.80201 +3	7.70	-.13417 +6	.98426 +4	10.25	.13089 +8	-.62943 +7
.12	.40316 +1	-.79959 +1	.92	-.15481 +3	-.92102 +3	.72	-.12790 +6	-.55744 +5	.26	.14678 +8	-.18609 +7
.14	.52616 +1	-.76949 +1	.94	.13783 +3	-.95744 +3	.74	-.90329 +5	-.11302 +6	.27	.14782 +8	.29400 +7
.16	.64869 +1	-.72133 +1	.96	.43912 +3	-.90056 +3	.76	-.27967 +5	-.14742 +6	.28	.13331 +8	.76164 +7
									.29	.10414 +8	.11669 +8
									10.30	.62819 +7	.14642 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
				Y= -0.62 (Continued)							
2.18	.76814 +1	-.65448 +1	4.98	.71914 +3	-.74823 +3	7.78	.46066 +5	-.14863 +6	10.31	.13230 +7	.16176 +8
									.32	-.39685 +7	.16050 +8
2.20	.88168 +1	-.56866 +1	5.00	.94738 +3	-.50793 +3	7.80	.11461 +6	-.11360 +6	.33	-.90420 +7	.14209 +8
.22	.98631 +1	-.46403 +1	.02	.10959 +4	-.19698 +3	.82	.16035 +6	-.47926 +5	.34	-.13347 +8	.10781 +8
.24	.10789 +2	-.34117 +1	.04	.11423 +4	.15825 +3	.84	.17006 +6	.34715 +5	10.35	-.16391 +8	.60669 +7
.26	.11563 +2	-.20119 +1	.06	.10732 +4	.52425 +3	.86	.13832 +6	.11519 +6	.36	-.17796 +8	.52057 +6
.28	.12154 +2	-.45729 0	.08	.88604 +3	.86326 +3	.88	.69602 +5	.17322 +6	.37	-.17346 +8	-.52962 +7
									.38	-.15013 +8	-.10768 +8
2.30	.12531 +2	.12302 +1	5.10	.59064 +3	.11368 +4	7.90	-.21928 +5	.19236 +6	.39	-.10972 +8	-.15292 +8
.32	.12666 +2	.30229 +1	.12	.20955 +3	.13101 +4	.92	-.11508 +6	.16454 +6			
.34	.12535 +2	.48874 +1	.14	-.22328 +3	.13557 +4	.94	-.18638 +6	.92893 +5	10.40	-.55900 +7	-.18340 +8
.36	.12115 +2	.67850 +1	.16	-.66506 +3	.12578 +4	.96	-.21583 +6	-.79819 +4	.41	.60487 +6	-.19522 +8
.38	.11393 +2	.86719 +1	.18	-.10680 +4	.10150 +4	.98	-.19240 +6	-.11470 +6	.42	.69739 +7	-.18634 +8
									.43	.12832 +8	-.15689 +8
2.40	.10358 +2	.10500 +2	5.20	-.13843 +4	.64185 +3	8.00	-.11772 +6	-.20028 +6	.44	.17521 +8	-.10923 +8
.42	.90079 +1	.12217 +2	.22	-.15712 +4	.16891 +3	.02	-.68063 +4	-.24084 +6	10.45	.20482 +8	-.47819 +7
.44	.73504 +1	.13770 +2	.24	-.15967 +4	-.35920 +3	.04	.11453 +6	-.22210 +6	.46	.21321 +8	.21188 +7
.46	.54008 +1	.15101 +2	.26	-.14444 +4	-.88737 +3	.06	.21550 +6	-.14399 +6	.47	.19860 +8	.90547 +7
.48	.31848 +1	.16158 +2	.28	-.11163 +4	-.13554 +4	.08	.26790 +6	-.22060 +5	.48	.16166 +8	.15267 +8
									.49	.10553 +8	.20042 +8
2.50	.73823 0	.16885 +2	5.30	-.63535 +3	-.17043 +4	8.10	.25388 +6	.11520 +6			
.52	-.18924 +1	.17234 +2	.32	-.44182 +2	-.18837 +4	.12	.17162 +6	.23273 +6	10.50	.35622 +7	.22798 +8
.54	-.46505 +1	.17161 +2	.34	.59762 +3	-.18583 +4	.14	.37318 +5	.29758 +6	.51	-.40921 +7	.23147 +8
.56	-.74696 +1	.16630 +2	.36	.12190 +4	-.16136 +4	.16	-.11745 +6	.28804 +6	.52	-.11591 +8	.20954 +8
.58	-.10274 +2	.15616 +2	.38	.17446 +4	-.11600 +4	.18	-.25280 +6	.20047 +6	.53	-.18097 +8	.16357 +8
									.54	-.22849 +8	.97687 +7
2.60	-.12982 +2	.14105 +2	5.40	.21038 +4	-.53384 +3	8.20	-.33057 +6	.52000 +5	10.55	-.25248 +8	.18408 +7
.62	-.15504 +2	.12096 +2	.42	.22393 +4	.20434 +3	.22	-.32488 +6	-.12216 +6	.56	-.24930 +8	-.65988 +7
.64	-.17749 +2	.96070 +1	.44	.21158 +4	.97479 +3	.24	-.23031 +6	-.27669 +6	.57	-.21820 +8	-.14629 +8
.66	-.19624 +2	.66688 +1	.46	.17262 +4	.16864 +4	.26	-.65372 +5	-.36763 +6	.58	-.16153 +8	-.21337 +8
.68	-.21037 +2	.33324 +1	.48	.10960 +4	.22469 +4	.28	.13043 +6	-.36467 +6	.59	-.84597 +7	-.25917 +8
2.70	-.21905 +2	-.33385 0	5.50	.28241 +3	.25743 +4	8.30	.30554 +6	-.26081 +6	10.60	.48016 +6	-.27769 +8
.72	-.22150 +2	-.42432 +1	.52	-.62870 +3	.26080 +4	.32	.40959 +6	-.76491 +5	.61	.97122 +7	-.26573 +8
.74	-.21710 +2	-.82919 +1	.54	-.15315 +4	.23190 +4	.34	.40765 +6	.14356 +6	.62	.18209 +8	-.22341 +8
.76	-.20539 +2	-.12361 +2	.56	-.23113 +4	.17163 +4	.36	.29143 +6	.34064 +6	.63	.24982 +8	-.15427 +8
.78	-.18609 +2	-.16318 +2	.58	-.28586 +4	.85012 +3	.38	.84138 +5	.45731 +6	.64	.29195 +8	-.65027 +7
									10.65	.30268 +8	.35029 +7
2.80	-.15918 +2	-.20020 +2	5.60	-.30837 +4	-.19114 +3	8.40	-.16314 +6	.45388 +6	.66	.27952 +8	.13499 +8
.82	-.12489 +2	-.23321 +2	.62	-.29303 +4	-.12881 +4	.42	-.38345 +6	.32133 +6	.67	.22371 +8	.22349 +8
.84	-.83758 +1	-.26070 +2	.64	-.23862 +4	-.23030 +4	.44	-.51163 +6	.86749 +5	.68	.14028 +8	.28998 +8
.86	-.36594 +1	-.28125 +2	.66	-.14896 +4	-.30963 +4	.46	-.50323 +6	-.19104 +6	.69	.37637 +7	.32600 +8
.88	.15471 +1	-.29349 +2	.68	-.32848 +3	-.35450 +4	.48	-.34932 +6	-.43557 +6			
									10.70	-.73281 +7	.32617 +8
2.90	.71011 +1	-.29628 +2	5.70	.96560 +3	-.35603 +4	8.50	-.82337 +5	-.57328 +6	.71	-.18011 +8	.28904 +8
.92	.12832 +2	-.28866 +2	.72	.22312 +4	-.31035 +4	.52	.22946 +6	-.55521 +6	.72	-.27043 +8	.21733 +8
.94	.18547 +2	-.27000 +2	.74	.32960 +4	-.21962 +4	.54	.49869 +6	-.37369 +6	.73	-.33319 +8	.11789 +8
.96	.24031 +2	-.24002 +2	.76	.39989 +4	-.92292 +3	.56	.64278 +6	-.68409 +5	.74	-.36005 +8	.10355 +6
.98	.29058 +2	-.19884 +2	.78	.42137 +4	.57391 +3	.58	.60885 +6	.28092 +6	10.75	-.34644 +8	-.12046 +8
									.76	-.29231 +8	-.23276 +8
3.00	.33396 +2	-.14705 +2	5.80	.38695 +4	.21080 +4	8.60	.39212 +6	.57448 +6	.77	-.20226 +8	-.32247 +8
.02	.36817 +2	-.85702 +1	.82	.29668 +4	.34706 +4	.62	.41890 +5	.72029 +6	.78	-.85278 +7	-.37829 +8
.04	.39108 +2	-.16353 +1	.84	.15837 +4	.44580 +4	.64	-.34827 +6	.66247 +6	.79	.46134 +7	-.39234 +8
.06	.40077 +2	.58958 +1	.86	-.12691 +3	.49004 +4	.66	-.66453 +6	.40146 +6			
.08	.39569 +2	.13774 +2	.88	-.19517 +4	.46894 +4	.68	-.80537 +6	-.9358 +3	10.80	.17727 +8	-.36130 +8
									.81	.29282 +8	-.28694 +8
3.10	.37477 +2	.21711 +2	5.90	-.36417 +4	.37997 +4	8.70	-.71353 +6	-.43455 +6	.82	.37866 +8	-.17621 +8
.12	.33745 +2	.29386 +2	.92	-.49443 +4	.23009 +4	.72	-.39762 +6	-.77005 +6	.83	.42354 +8	-.40578 +7
.14	.28384 +2	.36457 +2	.94	-.56396 +4	.35709 +3	.74	.64433 +5	-.89670 +6	.84	.42052 +8	.10506 +8
.16	.21478 +2	.42573 +2	.96	-.55759 +4	-.17884 +4	.76	.54291 +6	-.75828 +6	10.85	.36802 +8	.24401 +8
.18	.13185 +2	.47392 +2	.98	-.46983 +4	-.38401 +4	.78	.89163 +6	-.37544 +6	.86	.27020 +8	.35965 +8
									.87	.13676 +8	.43738 +8
3.20	.37395 +1	.50590 +2	6.00	-.30667 +4	-.54897 +4	8.80	.99178 +6	.15356 +6	.88	-.17993 +7	.46650 +8
.22	-.65472 +1	.51887 +2	.02	-.85818 +3	-.64598 +4	.82	.79156 +6	.67628 +6	.89	-.17661 +8	.44159 +8
.24	-.17295 +2	.51059 +2	.04	.16481 +4	-.65491 +4	.84	.32855 +6	.10288 +7			
.26	-.28065 +2	.47956 +2	.06	.41029 +4	-.56700 +4	.86	-.27373 +6	.10865 +7	10.90	-.32046 +8	.36339 +8
.28	-.38372 +2	.42521 +2	.08	.61327 +4	-.38730 +4	.88	-.83701 +6	.80644 +6	.91	-.43184 +8	.23904 +8
									.92	-.49619 +8	.81451 +7
3.30	-.47705 +2	.34796 +2	6.10	.73944 +4	-.13527 +4	8.90	-.11797 +7	.24943 +6	.93	-.50394 +8	-.91947 +7
.32	-.55548 +2	.24938 +2	.12	.76310 +4	.15681 +4	.92	-.11745 +7	-.43048 +6	.94	-.45185 +8	-.26109 +8
.34	-.61402 +2	.13223 +2	.14	.67200 +4	.44753 +4	.94	-.79409 +6	-.10263 +7	10.95	-.34372 +8	-.40558 +8
.36	-.64818 +2	.4198 -1	.16	.47050 +4	.69193 +4	.96	-.12945 +6	-.13400 +7	.96	-.19025 +8	-.50709 +8
.38	-.65419 +2	-.14102 +2	.18	.18060 +4	.84815 +4	.98	.62894 +6	-.12469 +7	.97	-.79967 +6	-.55169 +8
3.40	-.62930 +2	-.28610 +2	6.20	-.15987 +4	.88437 +4	9.00	.12435 +7	-.74355 +6			
				Y= -0.64							
0.64	.10632 +1	-.10632 +1	3.28	-.45472 +2	.53668 +2	5.90	-.50719 +4	.56903 +4	8.54	.82831 +6	-.67029 +6
.66	.11370 +1	-.10617 +1				.92	-.70447 +4	.35940 +4	.56	.10953 +7	-.15803 +6
.68	.12138 +1	-.10569 +1	3.30	-.57315 +2	.44630 +2	.94	-.81647 +4	.81463 +3	.58	.10609 +7	.44234 +6
			.32	-.67443 +2	.32886 +2	.96	-.81954 +4	-.23046 +4			
0.70	.12935 +1	-.10485 +1	.34	-.75226 +2	.18741 +2	.98	-.70374 +4	-.53384 +4	8.60	.70929 +6	.96026 +6
.72	.13759 +1	-.10362 +1	.36	-.80082 +2	.26511 +1				.62	.11806 +6	.12343 +7
.74	.14611 +1	-.10195 +1	.38	-.81516 +2	-.14786 +2	6.00	-.47571 +4	-.78339 +4	.64	-.55636 +6	.11614 +7
.76	.15488 +1	-.99795 0				.02	-.15937 +4	-.93753 +4	.66	-.11183 +7	.73384 +6
.78	.16390 +1	-.97122 0	3.40	-.79148 +2	-.32845 +2	.04	.20591 +4	-.96504 +4	.68	-.13884 +7	.50178 +5
			.42	-.72754 +2	-.50694 +2	.06	.56972 +4	-.85077 +4			
0.80	.17314 +1	-.93883 0	.44	-.62288 +2	-.67429 +2	.08	.87712 +4	-.59959 +4	8.70	-.12595 +7	-.70408 +6
.82	.18258 +1	-.90032 0	.46	-.47911 +2	-.82108 +2				.72	-.73680 +6	-.13051 +7
.84	.19218 +1	-.85522 0	.48	-.30000 +2	-.93801 +2	6.10	.10766 +5	-.23767 +4	.74	.53582 +5	-.15557 +7
.86	.20192 +1	-.80306 0				.12	.11282 +5	.18939 +4	.76	.89156 +6	-.13488 +7
.88	.21175 +1	-.74337 0	3.50	-.91579 +1	-.10164 +3	.14	.10113 +5	.62167 +4	.78	.15224 +7	-.70900 +6

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= −0.64 (Continued)	
0.90	.22162 +1	−.67567 0
.92	.23149 +1	−.59949 0
.94	.24128 +1	−.51439 0
.96	.25093 +1	−.41993 0
.98	.26037 +1	−.31572 0
1.00	.26951 +1	−.20139 0
.02	.27826 +1	−.76633 −1
.04	.28652 +1	.58811 −1
.06	.29417 +1	.20512 0
.08	.30111 +1	.36241 0
1.10	.30721 +1	.53066 0
.12	.31233 +1	.70979 0
.14	.31634 +1	.89955 0
.16	.31909 +1	.10996 +1
.18	.32043 +1	.13093 +1
1.20	.32020 +1	.15281 +1
.22	.31824 +1	.17551 +1
.24	.31440 +1	.19891 +1
.26	.30852 +1	.22288 +1
.28	.30045 +1	.24728 +1
1.30	.29003 +1	.27192 +1
.32	.27712 +1	.29660 +1
.34	.26161 +1	.32109 +1
.36	.24337 +1	.34514 +1
.38	.22231 +1	.36846 +1
1.40	.19837 +1	.39075 +1
.42	.17151 +1	.41167 +1
.44	.14171 +1	.43088 +1
.46	.10902 +1	.44799 +1
.48	.73489 0	.46260 +1
1.50	.35251 0	.47432 +1
.52	−.55256 −1	.48271 +1
.54	−.48615 0	.48736 +1
.56	−.93731 0	.48785 +1
.58	−.14052 +1	.48376 +1
1.60	−.18857 +1	.47469 +1
.62	−.23739 +1	.46028 +1
.64	−.28642 +1	.44019 +1
.66	−.33504 +1	.41413 +1
.68	−.38256 +1	.38189 +1
1.70	−.42821 +1	.34330 +1
.72	−.47119 +1	.29828 +1
.74	−.51061 +1	.24687 +1
.76	−.54556 +1	.18919 +1
.78	−.57510 +1	.12549 +1
1.80	−.59826 +1	.56169 0
.82	−.61406 +1	−.18259 0
.84	−.62157 +1	−.97112 0
.86	−.61986 +1	−.17955 +1
.88	−.60809 +1	−.26458 +1
1.90	−.58549 +1	−.35104 +1
.92	−.55141 +1	−.43760 +1
.94	−.50534 +1	−.52279 +1
.96	−.44696 +1	−.60498 +1
.98	−.37613 +1	−.68242 +1
2.00	−.29296 +1	−.75328 +1
.02	−.19782 +1	−.81560 +1
.04	−.91359 0	−.86742 +1
.06	.25455 0	−.90676 +1
.08	.15133 +1	−.93167 +1
2.10	.28463 +1	−.94031 +1
.12	.42337 +1	−.93096 +1
.14	.56523 +1	−.90214 +1
.16	.70756 +1	−.85260 +1
.18	.84738 +1	−.78146 +1
2.20	.98147 +1	−.68822 +1
.22	.11063 +2	−.57285 +1
.24	.12184 +2	−.43584 +1
.26	.13138 +2	−.27826 +1
.28	.13890 +2	−.10179 +1
2.30	.14402 +2	.91195 0
.32	.14641 +2	.29768 +1
.34	.14574 +2	.51397 +1
.36	.14175 +2	.73567 +1
.38	.13424 +2	.95781 +1
2.40	.12306 +2	.11748 +2
.42	.10816 +2	.13807 +2
3.52	.13796 +2	−.10487 +3
.54	.37847 +2	−.10291 +3
.56	.61816 +2	−.95392 +2
.58	.84412 +2	−.82229 +2
3.60	.10429 +3	−.63625 +2
.62	.12010 +3	−.40111 +2
.64	.13063 +3	−.12550 +2
.66	.13479 +3	.17877 +2
.68	.13179 +3	.49706 +2
3.70	.12116 +3	.81243 +2
.72	.10282 +3	.11064 +3
.74	.77164 +2	.13599 +3
.76	.45046 +2	.15543 +3
.78	.78019 +1	.16729 +3
3.80	−.32784 +2	.17016 +3
.82	−.74543 +2	.16307 +3
.84	−.11501 +3	.14557 +3
.86	−.15157 +3	.11781 +3
.88	−.18157 +3	.80618 +2
3.90	−.20254 +3	.35508 +2
.92	−.21231 +3	−.15343 +2
.94	−.20928 +3	−.69163 +2
.96	−.19249 +3	−.12271 +3
.98	−.16182 +3	−.17243 +3
4.00	−.11808 +3	−.21467 +3
.02	−.63034 +2	−.24595 +3
.04	.5831 0	−.26315 +3
.06	.69184 +2	−.26385 +3
.08	.13847 +3	−.24654 +3
4.10	.20367 +3	−.21082 +3
.12	.25983 +3	−.15756 +3
.14	.30216 +3	−.89010 +2
.16	.32638 +3	−.87123 +1
.18	.32914 +3	.78554 +2
4.20	.30832 +3	.16703 +3
.22	.26338 +3	.25029 +3
.24	.19551 +3	.32168 +3
.26	.10780 +3	.37477 +3
.28	.51137 +1	.40392 +3
4.30	−.10600 +3	.40477 +3
.32	−.21771 +3	.37476 +3
.34	−.32136 +3	.31347 +3
.36	−.40810 +3	.22298 +3
.38	−.46953 +3	.10785 +3
4.40	−.49852 +3	−.24862 +2
.42	−.48983 +3	−.16601 +3
.44	−.44085 +3	−.30483 +3
.46	−.35204 +3	−.42972 +3
.48	−.22724 +3	−.52908 +3
4.50	−.73697 +2	−.59236 +3
.52	.98171 +2	−.61102 +3
.54	.27536 +3	−.57954 +3
.56	.44314 +3	−.49619 +3
.58	.58616 +3	−.36359 +3
4.60	.68974 +3	−.18898 +3
.62	.74128 +3	.15988 +2
.64	.73163 +3	.23579 +3
.66	.65623 +3	.45205 +3
.68	.51610 +3	.64495 +3
4.70	.31828 +3	.79486 +3
.72	.75857 +2	.88422 +3
.74	−.19268 +3	.89944 +3
.76	−.46457 +3	.83255 +3
.78	−.71452 +3	.68261 +3
4.80	−.91690 +3	.45654 +3
.82	−.10482 +4	.16924 +3
.84	−.10894 +4	−.15699 +3
.86	−.10286 +4	−.49385 +3
.88	−.86289 +3	−.80929 +3
4.90	−.59928 +3	−.10703 +4
.92	−.25545 +3	−.12460 +4
.94	.14118 +3	−.13114 +4
.96	.55512 +3	−.12501 +4
.98	.94571 +3	−.10572 +4
5.00	.12708 +4	−.74102 +3
.02	.14909 +4	−.32341 +3
.04	.15738 +4	.16096 +3
.06	.14989 +4	.66700 +3
6.16	.72922 +4	.99279 +4
.18	.31147 +4	.12397 +5
6.20	−.18836 +4	.13130 +5
.22	−.69865 +4	.11859 +5
.24	−.11394 +5	.86123 +4
.26	−.14343 +5	.37358 +4
.28	−.15232 +5	−.21293 +4
6.30	−.13740 +5	−.81217 +4
.32	−.99014 +4	−.13278 +5
.34	−.41403 +4	−.16683 +5
.36	.27622 +4	−.17624 +5
.38	.97624 +4	−.15730 +5
6.40	.15703 +5	−.11071 +5
.42	.19495 +5	−.41885 +4
.44	.20313 +5	.39510 +4
.46	.17761 +5	.12075 +5
.48	.11980 +5	.18796 +5
6.50	.36841 +4	.22838 +5
.52	−.59127 +4	.23269 +5
.54	−.15255 +5	.19702 +5
.56	−.22687 +5	.12413 +5
.58	−.26736 +5	.23607 +4
6.60	−.26392 +5	−.89150 +4
.62	−.21335 +5	−.19514 +5
.64	−.12062 +5	−.27479 +5
.66	.12371 +3	−.31148 +5
.68	.13266 +5	−.29482 +5
6.70	.25053 +5	−.22325 +5
.72	.33207 +5	−.10510 +5
.74	.35909 +5	.41878 +4
.76	.32187 +5	.19292 +5
.78	.22176 +5	.32021 +5
6.80	.72110 +4	.39782 +5
.82	−.10315 +5	.40679 +5
.84	−.27297 +5	.33947 +5
.86	−.40448 +5	.20211 +5
.88	−.46911 +5	.15001 +4
6.90	−.44860 +5	−.19005 +5
.92	−.33956 +5	−.37478 +5
.94	−.15561 +5	−.50138 +5
.96	.73632 +4	−.53996 +5
.98	.30681 +5	−.47527 +5
7.00	.49799 +5	−.31123 +5
.02	.60534 +5	−.71981 +4
.04	.60008 +5	.20094 +5
.06	.47351 +5	.45536 +5
.08	.24084 +5	.63803 +5
7.10	−.59628 +4	.70545 +5
.12	−.37207 +5	.63381 +5
.14	−.63305 +5	.42587 +5
.16	−.78396 +5	.11299 +5
.18	−.78379 +5	−.24861 +5
7.20	−.61952 +5	−.58729 +5
.22	−.31160 +5	−.82964 +5
.24	.87073 +4	−.91593 +5
.26	.49935 +5	−.81427 +5
.28	.83802 +5	−.53021 +5
7.30	.10237 +6	−.10921 +5
.32	.10030 +6	.36934 +5
.34	.76260 +5	.80617 +5
.36	.33610 +5	.11020 +6
.38	−.19864 +5	.11796 +6
7.40	−.73262 +5	.10028 +6
.42	−.11470 +6	.58905 +5
.44	−.13386 +6	.10451 +4
.46	−.12454 +6	−.61716 +5
.48	−.86358 +5	−.11562 +6
7.50	−.25515 +5	−.14764 +6
.52	.46053 +5	−.14859 +6
.54	.11284 +6	−.11557 +6
.56	.15903 +6	−.53254 +5
.58	.17211 +6	.26418 +5
7.60	.14620 +6	.10637 +6
.62	.83985 +5	.16789 +6
.64	−.29975 +4	.19490 +6
.66	−.96293 +5	.17801 +6
.68	−.17424 +6	.11748 +6
8.80	.17325 +7	−.20240 +6
.82	.14205 +7	.11247 +7
.84	.63900 +6	.17701 +7
.86	−.40648 +6	.19120 +7
.88	−.14085 +7	.14623 +7
8.90	−.20456 +7	.51299 +6
.92	−.20835 +7	−.67654 +6
.94	−.14586 +7	−.17463 +7
.96	−.31498 +6	−.23424 +7
.98	.10229 +7	−.22317 +7
9.00	.21382 +7	−.13895 +7
.02	.26487 +7	−.27311 +5
.04	.23356 +7	.14543 +7
.06	.12312 +7	.25792 +7
.08	−.36824 +6	.29458 +7
9.10	−.19757 +7	.23678 +7
.12	−.30572 +7	.95633 +6
.14	−.32066 +7	−.88865 +6
.16	−.22938 +7	−.25856 +7
.18	−.53527 +6	−.35503 +7
9.20	.15468 +7	−.33938 +7
.22	.32730 +7	−.20731 +7
.24	.40241 +7	.61193 +5
.26	.34593 +7	.23477 +7
.28	.16600 +7	.40131 +7
9.30	−.85807 +6	.44291 +7
.32	−.32832 +7	.33442 +7
.34	−.47629 +7	.10078 +7
.36	−.46987 +7	−.18704 +7
.38	−.29810 +7	−.43261 +7
9.40	−.73627 +5	−.54571 +7
.42	.30958 +7	−.47497 +7
.44	.54230 +7	−.22979 +7
.46	.60050 +7	.11726 +7
.48	.44840 +7	.45049 +7
9.50	.12271 +7	.64880 +7
.52	−.27373 +7	.62897 +7
.54	−.60314 +7	.37952 +7
.56	−.73976 +7	−.28325 +6
.58	−.61713 +7	−.45895 +7
9.60	−.25808 +7	−.75614 +7
.62	.22521 +7	−.79889 +7
.64	.66445 +7	−.54960 +7
.66	.89260 +7	−.75939 +6
.68	.80645 +7	.46452 +7
9.70	.41138 +7	.87498 +7
.72	−.17042 +7	.98991 +7
.74	−.73518 +7	.74060 +7
.76	−.10673 +8	.19045 +7
.78	−.10204 +8	−.47685 +7
9.80	−.58004 +7	−.10163 +8
.82	.11850 +7	−.12099 +8
.84	.82820 +7	−.95357 +7
.86	.12755 +8	−.30792 +7
.88	.12644 +8	.50966 +7
9.90	.75994 +7	.11952 +8
.92	−.82655 +6	.14692 +8
.94	−.96130 +7	.11887 +8
.96	−.15326 +8	.41712 +7
.98	−.15441 +8	−.58223 +7
10.00	−.94336 +7	−.14316 +8
.01	−.46340 +7	−.16850 +8
.02	.82262 +6	−.17794 +8
.03	.64145 +7	−.16986 +8
.04	.11584 +8	−.14434 +8
10.05	.15790 +8	−.10322 +8
.06	.18566 +8	−.50019 +7
.07	.19572 +8	.10379 +7
.08	.18630 +8	.72138 +7
.09	.15754 +8	.12902 +8
10.10	.11157 +8	.17503 +8
.11	.52362 +7	.20499 +8
.12	−.14572 +7	.21516 +8
.13	−.82687 +7	.20367 +8
.14	−.14503 +8	.17079 +8
10.15	−.19493 +8	.11901 +8
.16	−.22671 +8	.52884 +7
.17	−.23633 +8	−.21355 +7
.18	−.22185 +8	−.96351 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.64 (Continued)						
2.44	.89580 +1	.15690 +2	5.08	.12601 +4	.11430 +4	7.70	−.21688 +6	.24002 +5	10.19	−.18378 +8	−.16435 +8
.46	.67472 +1	.17333 +2				.72	−.21091 +6	−.82781 +5			
.48	.42099 +1	.18667 +2	5.10	.86857 +3	.15355 +4	.74	−.15358 +6	−.17822 +6	10.20	−.12507 +8	−.21797 +8
			.12	.35305 +3	.17949 +4	.76	−.54383 +5	−.23816 +6	.21	−.50988 +7	−.25103 +8
2.50	.13849 +1	.19630 +2	.14	−.24144 +3	.18814 +4	.78	.66073 +5	−.24490 +6	.22	.31380 +7	−.25921 +8
.52	−.16766 +1	.20160 +2	.16	−.85689 +3	.17703 +4				.23	.11376 +8	−.24061 +8
.54	−.49108 +1	.20203 +2	.18	−.14274 +4	.14567 +4	7.80	.18008 +6	−.19222 +6	.24	.18751 +8	−.19605 +8
.56	−.82418 +1	.19711 +2				.82	.25897 +6	−.87971 +5	10.25	.24453 +8	−.12913 +8
.58	−.11583 +2	.18651 +2	5.20	−.18857 +4	.95741 +3	.84	.28018 +6	.46458 +5	.26	.27810 +8	−.45950 +7
			.22	−.21707 +4	.31206 +3	.86	.23345 +6	.18020 +6	.27	.28371 +8	.45401 +7
2.60	−.14837 +2	.17000 +2	.24	−.22352 +4	−.41953 +3	.88	.12462 +6	.27973 +6	.28	.25958 +8	.13561 +8
.62	−.17900 +2	.14753 +2	.26	−.20524 +4	−.11619 +4				.29	.20702 +8	.21508 +8
.64	−.20662 +2	.11923 +2	.28	−.16217 +4	−.18312 +4	7.90	−.24285 +5	.31706 +6			
.66	−.23012 +2	.85431 +1				.92	−.17910 +6	.27742 +6	10.30	.13042 +8	.27493 +8
.68	−.24838 +2	.46664 +1	5.30	−.97091 +3	−.23438 +4	.94	−.30101 +6	.16423 +6	.31	.36902 +7	.30797 +8
			.32	−.15617 +3	−.26267 +4	.96	−.35607 +6	.409 +2	.32	−.64284 +7	.30957 +8
2.70	−.26036 +2	.36914 0	.34	.74165 +3	−.26266 +4	.98	−.32441 +6	−.17743 +6	.33	−.16266 +8	.27822 +8
.72	−.26511 +2	−.42508 +1	.36	.16241 +4	−.23188 +4				.34	−.24760 +8	.21590 +8
.74	−.26179 +2	−.90740 +1	.38	.23853 +4	−.17128 +4	8.00	−.20671 +6	−.32358 +6	10.35	−.30944 +8	.12798 +8
.76	−.24979 +2	−.13962 +2				.02	−.26040 +5	−.39788 +6	.36	−.34057 +8	.22818 +7
.78	−.22870 +2	−.18758 +2	5.40	.29236 +4	−.85491 +3	.04	.17600 +6	−.37480 +6	.37	−.33635 +8	−.88998 +7
			.42	.31548 +4	.17377 +3	.06	.34841 +6	−.25199 +6	.38	−.29576 +8	−.19571 +8
2.80	−.19840 +2	−.23293 +2	.44	.30240 +4	.12635 +4	.08	.44336 +6	−.53135 +5	.39	−.22166 +8	−.28558 +8
.82	−.15909 +2	−.27390 +2	.46	.25154 +4	.22867 +4						
.84	−.11129 +2	−.30866 +2	.48	.16586 +4	.31116 +4	8.10	.42909 +6	.17581 +6	10.40	−.12064 +8	−.34819 +8
.86	−.55888 +1	−.33545 +2				.12	.30000 +6	.37669 +6	.41	−.25143 +6	−.37561 +8
.88	.58366 0	−.35257 +2	5.50	.52913 +3	.36189 +4	.14	.80605 +5	.49355 +6	.42	.12061 +8	−.36339 +8
			.52	−.75601 +3	.37174 +4	.16	−.17809 +6	.48784 +6	.43	.23554 +8	−.31119 +8
2.90	.72251 +1	−.35854 +2	.54	−.20491 +4	.33592 +4	.18	−.40984 +6	.35057 +6	.44	.32944 +8	−.22303 +8
.92	.14137 +2	−.35213 +2	.56	−.31872 +4	.25494 +4				10.45	.39115 +8	−.10700 +8
.94	.21090 +2	−.33243 +2	.58	−.40118 +4	.13519 +4	8.20	−.54967 +6	.10753 +6	.46	.41259 +8	.25352 +7
.96	.27828 +2	−.29898 +2				.22	−.55167 +6	−.18435 +6	.47	.38970 +8	.16023 +8
.98	.34078 +2	−.25179 +2	5.60	−.43899 +4	−.11376 +3	.24	−.40344 +6	−.44959 +6	.48	.32316 +8	.28292 +8
			.62	−.42335 +4	−.16817 +4	.26	−.13271 +6	−.61313 +6	.49	.21843 +8	.37943 +8
3.00	.39556 +2	−.19141 +2	.64	−.35163 +4	−.31568 +4	.28	.19645 +6	−.62118 +6			
.02	.43980 +2	−.11899 +2	.66	−.22832 +4	−.43380 +4				10.50	.85458 +7	.43802 +8
.04	.47080 +2	−.36254 +1	.68	−.65183 +3	−.50436 +4	8.30	.49792 +6	−.45811 +6	.51	−.62259 +7	.45063 +8
.06	.48614 +2	.54430 +1				.32	.68547 +6	−.15459 +6	.52	−.20901 +8	.41394 +8
.08	.48377 +2	.15015 +2	5.70	.11961 +4	−.51387 +4	.34	.69687 +6	.21665 +6	.53	−.33868 +8	.32994 +8
			.72	.30324 +4	−.45570 +4	.36	.51378 +6	.55718 +6	.54	−.43558 +8	.20597 +8
3.10	.46219 +2	.24745 +2	.74	.46088 +4	−.33178 +4	.38	.17112 +6	.76830 +6	10.55	−.48815 +8	.54149 +7
.12	.42054 +2	.34248 +2	.76	.56891 +4	−.15317 +4				.56	−.48846 +8	−.10978 +8
.14	.35874 +2	.43107 +2	.78	.60825 +4	.60534 +3	8.40	−.24770 +6	.77905 +6	.57	−.43429 +8	−.26802 +8
.16	.27758 +2	.50890 +2				.42	−.62999 +6	.56914 +6	.58	−.32960 +8	−.40263 +8
.18	.17878 +2	.57166 +2	5.80	.56750 +4	.28303 +4	.44	−.86326 +6	.17965 +6	.59	−.18343 +8	−.49754 +8
			.82	.44531 +4	.48433 +4	.46	−.86766 +6	−.29293 +6			
3.20	.64994 +1	.61527 +2	.84	.25160 +4	.63453 +4	.48	−.62225 +6	−.71931 +6	10.60	−.11033 +7	−.54042 +8
.22	−.60136 +1	.63611 +2	.86	.72701 +2	.70814 +4				.61	.16950 +8	−.52427 +8
.24	−.19210 +2	.63118 +2	.88	−.25761 +4	.68808 +4	8.50	−.17674 +6	−.97187 +6	.62	.33817 +8	−.44844 +8
.26	−.32560 +2	.59838 +2				.52	.35627 +6	−.96209 +6	.63	.47544 +8	−.31897 +8
					Y= −0.66						
0.66	.11386 +1	−.11386 +1	3.14	.45316 +2	.50835 +2	5.62	−.61096 +4	−.21668 +4	8.10	.72437 +6	.26481 +6
.68	.12188 +1	−.11369 +1	.16	.35819 +2	.60716 +2	.64	−.51746 +4	−.43080 +4	.12	.52330 +6	.60768 +6
			.18	.24083 +2	.68861 +2	.66	−.34862 +4	−.60628 +4	.14	.16589 +6	.81718 +6
0.70	.13023 +1	−.11316 +1				.68	−.11996 +4	−.71647 +4	.16	−.26584 +6	.82528 +6
.72	.13889 +1	−.11222 +1	3.20	.10409 +2	.74754 +2				.18	−.66210 +6	.61189 +6
.74	.14787 +1	−.11084 +1	.22	−.47835 +1	.77925 +2	5.70	.14347 +4	−.74082 +4			
.76	.15716 +1	−.10896 +1	.24	−.20960 +2	.77982 +2	.72	.40953 +4	−.66834 +4	8.20	−.91241 +6	.21517 +6
.78	.16673 +1	−.10654 +1	.26	−.37485 +2	.74630 +2	.74	.64255 +4	−.50009 +4	.22	−.93569 +6	−.27321 +6
			.28	−.53639 +2	.67707 +2	.76	.80791 +4	−.25029 +4	.24	−.70543 +6	−.72782 +6
0.80	.17657 +1	−.10354 +1				.78	.87692 +4	.54237 +3	.26	−.26237 +6	−.10208 +7
.82	.18666 +1	−.99893 0	3.30	−.68643 +2	.57197 +2				.28	.29007 +6	−.10568 +7
.84	.19696 +1	−.95559 0	.32	−.81692 +2	.43258 +2	5.80	.83140 +4	.37649 +4			
.86	.20745 +1	−.90481 0	.34	−.91989 +2	.26227 +2	.82	.66736 +4	.67341 +4	8.30	.80837 +6	−.80325 +6
.88	.21808 +1	−.84606 0	.36	−.98789 +2	.66291 +1	.84	.39701 +4	.90129 +4	.32	.11451 +7	−.30494 +6
			.38	−.10144 +3	−.14830 +2	.86	.48775 +3	.10219 +5	.34	.11899 +7	.32031 +6
0.90	.22881 +1	−.77878 0				.88	−.33511 +4	.10085 +5	.36	.90419 +6	.90789 +6
.92	.23957 +1	−.70245 0	3.40	−.99423 +2	−.37277 +2				.38	.33947 +6	.12884 +7
.94	.25031 +1	−.61654 0	.42	−.92410 +2	−.59696 +2	5.90	−.70321 +4	.85106 +4			
.96	.26096 +1	−.52054 0	.44	−.80285 +2	−.80968 +2	.92	−.10013 +5	.55908 +4	8.40	−.36873 +6	.13356 +7
.98	.27144 +1	−.41397 0	.46	−.63186 +2	−.99914 +2	.94	−.11802 +5	.16262 +4	.42	−.10312 +7	.10063 +7
			.48	−.41524 +2	−.11535 +3	.96	−.12032 +5	−.29015 +4	.44	−.14540 +7	.36147 +6
1.00	.28165 +1	−.29638 0				.98	−.10528 +5	−.73812 +4	.46	−.14942 +7	−.44119 +6
.02	.29151 +1	−.16736 0	3.50	−.15992 +2	−.12616 +3				.48	−.11063 +7	−.11836 +7
.04	.30090 +1	−.26575 −1	.52	.12438 +2	−.13135 +3	6.00	−.73570 +4	−.11150 +5			
.06	.30971 +1	.12625 0	.54	.42536 +2	−.13013 +3	.02	−.28378 +4	−.13585 +5	8.50	−.36502 +6	−.16448 +7
.08	.31781 +1	.29130 0	.56	.72854 +2	−.12197 +3	.04	.24769 +4	−.14204 +5	.52	.54473 +6	−.16652 +7
			.58	.10178 +3	−.10666 +3	.06	.78613 +4	−.12751 +5	.54	.13711 +7	−.11998 +7
1.10	.32507 +1	.46867 0				.08	.12509 +5	−.92595 +4	.56	.18635 +7	−.34256 +6
.12	.33134 +1	.65833 0	3.60	.12761 +3	−.84388 +2				.58	.18464 +7	.68766 +6
.14	.33648 +1	.86013 0	.62	.14864 +3	−.55722 +2	6.10	.15647 +5	−.40769 +4			
.16	.34030 +1	.10738 +1	.64	.16326 +3	−.21669 +2	.12	.16661 +5	.21563 +4	8.60	.12800 +7	.16000 +7
.18	.34266 +1	.12987 +1	.66	.17006 +3	.16356 +2	.14	.15203 +5	.85750 +4	.62	.28445 +6	.21117 +7
			.68	.16792 +3	.56561 +2	.16	.11277 +5	.14202 +5	.64	−.87960 +6	.20339 +7
1.20	.34338 +1	.15344 +1				.18	.52751 +4	.18088 +5	.66	−.18765 +7	.13376 +7
.22	.34227 +1	.17800 +1	3.70	.15615 +3	.96841 +2				.68	−.23898 +7	.17878 +6
.24	.33916 +1	.20343 +1	.72	.13453 +3	.13487 +3	6.20	−.20492 +4	.19469 +5			
.26	.33386 +1	.22960 +1	.74	.10343 +3	.16821 +3	.22	−.96577 +4	.17901 +5	8.70	−.22207 +7	−.11313 +7
.28	.32620 +1	.25636 +1	.76	.63819 +2	.19446 +3	.24	−.16368 +5	.13368 +5	.72	−.13602 +7	−.22062 +7
			.78	.17272 +2	.21139 +3	.26	−.21025 +5	.63306 +4	.74	−.11142 +5	−.26954 +7
1.30	.31600 +1	.28352 +1				.28	−.22698 +5	−.23054 +4	.76	.14544 +7	−.23963 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= −0.66 (Continued)	
1.32	.30310 +1	.31086 +1
.34	.28733 +1	.33816 +1
.36	.26856 +1	.36512 +1
.38	.24667 +1	.39145 +1
1.40	.22156 +1	.41682 +1
.42	.19316 +1	.44087 +1
.44	.16145 +1	.46319 +1
.46	.12643 +1	.48337 +1
.48	.88152 0	.50098 +1
1.50	.46722 0	.51555 +1
.52	.23009 −1	.52660 +1
.54	−.44888 0	.53366 +1
.56	−.94555 0	.53622 +1
.58	−.14634 +1	.53382 +1
1.60	−.19980 +1	.52597 +1
.62	−.25442 +1	.51224 +1
.64	−.30960 +1	.49222 +1
.66	−.36467 +1	.46555 +1
.68	−.41887 +1	.43192 +1
1.70	−.47135 +1	.39111 +1
.72	−.52120 +1	.34299 +1
.74	−.56745 +1	.28751 +1
.76	−.60906 +1	.22477 +1
.78	−.64495 +1	.15499 +1
1.80	−.67401 +1	.78536 0
.82	−.69511 +1	−.40646 −1
.84	−.70713 +1	−.92109 0
.86	−.70900 +1	−.18471 +1
.88	−.69967 +1	−.28081 +1
1.90	−.67821 +1	−.37912 +1
.92	−.64380 +1	−.47821 +1
.94	−.59577 +1	−.57642 +1
.96	−.53362 +1	−.67194 +1
.98	−.45710 +1	−.76279 +1
2.00	−.36621 +1	−.84686 +1
.02	−.26124 +1	−.92192 +1
.04	−.14280 +1	−.98568 +1
.06	−.11865 0	−.10358 +2
.08	.13022 +1	−.10700 +2
2.10	.28169 +1	−.10861 +2
.12	.44041 +1	−.10819 +2
.14	.60380 +1	−.10556 +2
.16	.76889 +1	−.10055 +2
.18	.93233 +1	−.93063 +1
2.20	.10904 +2	−.83000 +1
.22	.12392 +2	−.70341 +1
.24	.13744 +2	−.55118 +1
.26	.14917 +2	−.37431 +1
.28	.15866 +2	−.17450 +1
2.30	.16548 +2	.45756 0
.32	.16921 +2	.28318 +1
.34	.16946 +2	.53367 +1
.36	.16589 +2	.79232 +1
.38	.15823 +2	.10535 +2
2.40	.14628 +2	.13107 +2
.42	.12993 +2	.15571 +2
.44	.10920 +2	.17852 +2
.46	.84220 +1	.19871 +2
.48	.55248 +1	.21550 +2
2.50	.22701 +1	.22810 +2
.52	−.12860 +1	.23576 +2
.54	−.50723 +1	.23780 +2
.56	−.90025 +1	.23363 +2
.58	−.12976 +2	.22278 +2
2.60	−.16882 +2	.20494 +2
.62	−.20596 +2	.17996 +2
.64	−.23988 +2	.14794 +2
.66	−.26924 +2	.10918 +2
.68	−.29269 +2	.64248 +1
2.70	−.30895 +2	.13983 +1
.72	−.31680 +2	−.40517 +1
.74	−.31520 +2	−.97888 +1
.76	−.30332 +2	−.15652 +2
.78	−.28057 +2	−.21458 +2
2.80	−.24671 +2	−.27005 +2
.82	−.20183 +2	−.32080 +2
.84	−.14647 +2	−.36463 +2
.86	−.81570 +1	−.39934 +2
3.80	−.34036 +2	.21713 +3
.82	−.87413 +2	.21030 +3
.84	−.13976 +3	.19016 +3
.86	−.18773 +3	.15673 +3
.88	−.22789 +3	.11090 +3
3.90	−.25698 +3	.54443 +2
.92	−.27213 +3	−.10004 +2
.94	−.27106 +3	−.79001 +2
.96	−.25235 +3	−.14845 +3
.98	−.21563 +3	−.21381 +3
4.00	−.16169 +3	−.27034 +3
.02	−.92575 +2	−.31343 +3
.04	−.11598 +2	−.33892 +3
.06	.76771 +2	−.34343 +3
.08	.16709 +3	−.32474 +3
4.10	.25321 +3	−.28203 +3
.12	.32867 +3	−.21611 +3
.14	.38711 +3	−.12956 +3
.16	.42278 +3	−.26709 +2
.18	.43098 +3	.86457 +2
4.20	.40862 +3	.20259 +3
.22	.35454 +3	.31336 +3
.24	.26989 +3	.41001 +3
.26	.15825 +3	.48398 +3
.28	.25633 +2	.52754 +3
4.30	−.11969 +3	.53460 +3
.32	−.26763 +3	.50125 +3
.34	−.40686 +3	.42643 +3
.36	−.52561 +3	.31223 +3
.38	−.61258 +3	.16416 +3
4.40	−.65787 +3	−.90079 +1
.42	−.65402 +3	−.19553 +3
.44	−.59686 +3	−.38140 +3
.46	−.48623 +3	−.55123 +3
.48	−.32646 +3	−.68945 +3
4.50	−.12647 +3	−.78159 +3
.52	.10050 +3	−.81565 +3
.54	.33755 +3	−.78345 +3
.56	.56520 +3	−.68171 +3
.58	.76283 +3	−.51293 +3
4.60	.91043 +3	−.28578 +3
.62	.99041 +3	−.14991 +2
.64	.98949 +3	.27931 +3
.66	.90041 +3	.57284 +3
.68	.72321 +3	.83897 +3
4.70	.46603 +3	.10509 +4
.72	.14529 +3	.11843 +4
.74	−.21505 +3	.12195 +4
.76	−.58486 +3	.11443 +4
.78	−.93014 +3	.95594 +3
4.80	−.12158 +4	.66188 +3
.82	−.14091 +4	.28077 +3
.84	−.14829 +4	−.15847 +3
.86	−.14192 +4	−.61833 +3
.88	−.12118 +4	−.10555 +4
4.90	−.86819 +3	−.14247 +4
.92	−.41024 +3	−.16828 +4
.94	.12631 +3	−.17939 +4
.96	.69421 +3	−.17334 +4
.98	.12383 +4	−.14918 +4
5.00	.17003 +4	−.10777 +4
.02	.20249 +4	−.51835 +3
.04	.21657 +4	.14085 +3
.06	.20912 +4	.83948 +3
.08	.17898 +4	.15069 +4
5.10	.12733 +4	.20688 +4
.12	.57776 +3	.24551 +4
.14	−.23730 +3	.26079 +4
.16	−.10935 +4	.24893 +4
.18	−.18999 +4	.20878 +4
5.20	−.25626 +4	.14225 +4
.22	−.29942 +4	.54410 +3
.24	−.31252 +4	−.46760 +3
.26	−.29134 +4	−.15096 +4
.28	−.23521 +4	−.24652 +4
5.30	−.14746 +4	−.32165 +4
.32	−.35423 +3	−.36575 +4
.34	.89970 +3	−.37086 +4
6.30	−.20847 +5	−.11285 +5
.32	−.15458 +5	−.19177 +5
.34	−.70971 +4	−.24591 +5
.36	.31241 +4	−.26411 +5
.38	.13676 +5	−.24014 +5
6.40	.22828 +5	−.17421 +5
.42	.28916 +5	−.73647 +4
.44	.30638 +5	.47667 +4
.46	.27310 +5	.17097 +5
.48	.19049 +5	.27535 +5
6.50	.68342 +4	.34115 +5
.52	−.75740 +4	.35353 +5
.54	−.21863 +5	.30555 +5
.56	−.33519 +5	.20021 +5
.58	−.40252 +5	.50938 +4
6.60	−.40427 +5	−.11973 +5
.62	−.33428 +5	−.28327 +5
.64	−.19866 +5	−.40972 +5
.66	−.16034 +4	−.47294 +5
.68	.18467 +5	−.45579 +5
6.70	.36842 +5	−.35422 +5
.72	.49996 +5	−.17934 +5
.74	.55033 +5	.43125 +4
.76	.50290 +5	.27608 +5
.78	.35779 +5	.47695 +5
6.80	.13355 +5	.60510 +5
.82	−.13451 +5	.62981 +5
.84	−.39934 +5	.53714 +5
.86	−.61004 +5	.33432 +5
.88	−.72123 +5	.50506 +4
6.90	−.70253 +5	−.26665 +5
.92	−.54597 +5	−.55845 +5
.94	−.26987 +5	−.76556 +5
.96	.82166 +4	−.83968 +5
.98	.44727 +5	−.75426 +5
7.00	.75400 +5	−.51207 +5
.02	.93579 +5	−.14753 +5
.04	.94492 +5	.27695 +5
.06	.76413 +5	.68088 +5
.08	.41325 +5	.98026 +5
7.10	−.51165 +4	.11046 +6
.12	−.54374 +5	.10126 +6
.14	−.96516 +5	.70405 +5
.16	−.12214 +6	.22379 +5
.18	−.12443 +6	−.34314 +5
7.20	−.10082 +6	−.88533 +5
.22	−.53973 +5	−.12860 +6
.24	.82135 +4	−.14474 +6
.26	.73830 +5	−.13137 +6
.28	.12909 +6	−.88738 +5
7.30	.16114 +6	−.23431 +5
.32	.16096 +6	.52393 +5
.34	.12570 +6	.12313 +6
.36	.59991 +5	.17280 +6
.38	−.24403 +5	.18857 +6
7.40	−.11043 +6	.16393 +6
.42	−.17907 +6	.10078 +6
.44	−.21338 +6	.98163 +4
.46	−.20258 +6	−.90934 +5
.48	−.14510 +6	−.17954 +6
7.50	−.49865 +5	−.23474 +6
.52	.64701 +5	−.24094 +6
.54	.17397 +6	−.19235 +6
.56	.25221 +6	−.95321 +5
.58	.27848 +6	.31910 +5
7.60	.24201 +6	.16232 +6
.62	.14579 +6	.26556 +6
.64	.71979 +4	.31487 +6
.66	−.14466 +6	.29375 +6
.68	−.27477 +6	.20096 +6
7.70	−.35002 +6	.52355 +5
.72	−.34740 +6	−.12123 +6
.74	−.26062 +6	−.28002 +6
.76	−.10331 +6	−.38406 +6
.78	.92347 +5	−.40305 +6
7.80	.28169 +6	−.32475 +6
.82	.41740 +6	−.15986 +6
8.78	.25932 +7	−.13317 +7
8.80	.30226 +7	.23539 +6
.82	.25456 +7	.18604 +7
.84	.12316 +7	.30390 +7
.86	−.57993 +6	.33606 +7
.88	−.23600 +7	.26475 +7
8.90	−.35405 +7	.10346 +7
.92	−.36916 +7	−.10431 +7
.94	−.26739 +7	−.29610 +7
.96	−.71134 +6	−.40879 +7
.98	.16453 +7	−.39894 +7
9.00	.36661 +7	−.25892 +7
.02	.46623 +7	−.22837 +6
.04	.42172 +7	.24050 +7
.06	.23496 +7	.44692 +7
.08	−.44958 +6	.52322 +7
9.10	−.33345 +7	.43258 +7
.12	−.53520 +7	.19042 +7
.14	−.57504 +7	−.13567 +7
.16	−.42527 +7	−.44357 +7
.18	−.11964 +7	−.62783 +7
9.20	.25210 +7	−.61509 +7
.22	.56935 +7	−.39226 +7
.24	.71892 +7	−.16882 +6
.26	.63467 +7	.39577 +7
.28	.32494 +7	.70683 +7
9.30	−.12305 +7	.79974 +7
.32	−.56593 +7	.62292 +7
.34	−.84876 +7	.21421 +7
.36	−.85833 +7	−.30375 +7
.38	−.56713 +7	−.75843 +7
9.40	−.51406 +6	−.98369 +7
.42	.52580 +7	−.87936 +7
.44	.96440 +7	−.45346 +7
.46	.10953 +8	.17015 +7
.48	.84441 +7	.78506 +7
9.50	.26834 +7	.11689 +8
.52	−.45311 +7	.11622 +8
.54	−.10706 +8	.73307 +7
.56	−.13497 +8	.65481 +4
.58	−.11581 +8	−.79348 +7
9.60	−.52490 +7	−.13627 +8
.62	.35516 +7	−.14768 +8
.64	.11775 +8	−.10535 +8
.66	.16309 +8	−.20270 +7
.68	.15133 +8	.79521 +7
9.70	.81845 +7	.15787 +8
.72	−.24291 +7	.18337 +8
.74	−.13016 +8	.14171 +8
.76	−.19553 +8	.42777 +7
.78	−.19190 +8	−.80763 +7
9.80	−.11457 +8	−.18379 +8
.82	.13244 +7	−.22490 +8
.84	.14669 +8	−.18276 +8
.86	.23457 +8	−.66359 +7
.88	.23870 +8	.85605 +7
9.90	.15007 +8	.21694 +8
.92	−.47662 +6	.27437 +8
.94	−.17074 +8	.22876 +8
.96	−.28328 +8	.89049 +7
.98	−.29305 +8	−.97681 +7
10.00	−.18710 +8	−.26125 +8
.01	−.99114 +7	−.31240 +8
.02	.24559 +6	−.33427 +8
.03	.10797 +8	−.32339 +8
.04	.20695 +8	−.27945 +8
10.05	.28910 +8	−.20546 +8
.06	.34537 +8	−.10760 +8
.07	.36892 +8	.52097 +6
.08	.35594 +8	.12215 +8
.09	.30617 +8	.23147 +8
10.10	.22309 +8	.32168 +8
.11	.11378 +8	.38273 +8
.12	−.11707 +7	.40708 +8
.13	−.14117 +8	.39064 +8
.14	−.26146 +8	.33335 +8
10.15	−.35977 +8	.23933 +8
.16	−.42499 +8	.11673 +8
.17	−.44893 +8	−.23022 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.66 (Continued)						
2.88	-.85466 0	-.42284 +2	5.36	.21513 +4	-.33285 +4	7.84	.46102 +6	.58408 +5	10.18	-.42732 +8	-.16615 +8
			.38	.32517 +4	-.25235 +4	.86	.39349 +6	.28036 +6	.19	-.36044 +8	-.29794 +8
2.90	.70734 +1	-.43325 +2				.88	.22186 +6	.45069 +6			
.92	.15397 +2	-.42894 +2	5.40	.40555 +4	-.13516 +4				10.20	-.25328 +8	-.40416 +8
.94	.23865 +2	-.40869 +2	.42	.44390 +4	.79060 +2	7.90	-.19907 +5	.52191 +6	.21	-.11529 +8	-.47262 +8
.96	.32113 +2	-.37178 +2	.44	.43176 +4	.16181 +4	.92	-.27683 +6	.46717 +6	.22	.40435 +7	-.49454 +8
.98	.39871 +2	-.31802 +2	.46	.36608 +4	.30871 +4	.94	-.48491 +6	.28921 +6	.23	.19836 +8	-.46560 +8
			.48	.25010 +4	.42987 +4	.96	-.58661 +6	.22568 +5	.24	.34201 +8	-.38663 +8
3.00	.46772 +2	-.24793 +2				.98	-.54634 +6	-.27214 +6	10.25	.45565 +8	-.26378 +8
.02	.52470 +2	-.16267 +2	5.50	.93679 +3	.50794 +4				.26	.52601 +8	-.10808 +8
.04	.56626 +2	-.64206 +1	.52	-.87282 +3	.52927 +4	8.00	-.36190 +6	-.52133 +6	.27	.54379 +8	.65450 +7
.06	.58930 +2	.44785 +1	.54	-.27222 +4	.48607 +4	.02	-.68313 +5	-.65631 +6	.28	.50484 +8	.23923 +8
.08	.59117 +2	.16088 +2	.56	-.43807 +4	.37798 +4	.04	.26759 +6	-.63176 +6	.29	.41082 +8	.39485 +8
			.58	-.56193 +4	.21297 +4	.06	.56158 +6	-.43993 +6			
3.10	.56981 +2	.28001 +2				.08	.73255 +6	-.11646 +6	10.30	.26933 +8	.51501 +8
.12	.52393 +2	.39752 +2	5.60	-.62409 +4	.70881 +2						
					Y= -0.68						
0.68	.12206 +1	-.12206 +1	3.02	.62506 +2	-.21970 +2	5.38	.44184 +4	-.37097 +4	7.72	-.57150 +6	-.17444 +6
			.04	.68030 +2	-.10280 +2				.74	-.44143 +6	-.43821 +6
0.70	.13079 +1	-.12187 +1	.06	.71374 +2	.27919 +1	5.40	.56143 +4	-.21143 +4	.76	-.19278 +6	-.61813 +6
.72	.13988 +1	-.12127 +1	.08	.72193 +2	.16850 +2	.42	.62370 +4	-.12887 +3	.78	.12445 +6	-.66244 +6
.74	.14934 +1	-.12022 +1				.44	.61575 +4	.20413 +4			
.76	.15914 +1	-.11866 +1	3.10	.70209 +2	.31412 +2	.46	.53202 +4	.41472 +4	7.80	.43844 +6	-.54781 +6
.78	.16929 +1	-.11655 +1	.12	.65237 +2	.45921 +2	.48	.37581 +4	.59230 +4	.82	.67124 +6	-.28801 +6
			.14	.57198 +2	.59763 +2				.84	.75753 +6	.65662 +5
0.80	.17975 +1	-.11383 +1	.16	.46139 +2	.72283 +2	5.50	.15979 +4	.71172 +4	.86	.66233 +6	.43346 +6
.82	.19052 +1	-.11045 +1	.18	.32247 +2	.82817 +2	.52	-.94544 +3	.75261 +4	.88	.39289 +6	.72433 +6
.84	.20156 +1	-.10634 +1				.54	-.35867 +4	.70251 +4			
.86	.21284 +1	-.10145 +1	3.20	.15856 +2	.90713 +2	.56	-.59994 +4	.55935 +4	7.90	.12469 +4	.85783 +6
.88	.22432 +1	-.95726 0	.22	-.25520 +1	.95372 +2	.58	-.78539 +4	.33278 +4	.92	-.42449 +6	.78568 +6
			.24	-.22348 +2	.96275 +2				.94	-.77897 +6	.50744 +6
0.90	.23595 +1	-.89095 0	.26	-.42772 +2	.93021 +2	5.60	-.88594 +4	.44236 +3	.96	-.96488 +6	.75462 +5
.92	.24768 +1	-.81500 0	.28	-.62950 +2	.85360 +2	.62	-.88067 +4	-.27461 +4	.98	-.91894 +6	-.41317 +6
.94	.25944 +1	-.72879 0				.64	-.76043 +4	-.58492 +4			
.96	.27116 +1	-.63174 0	3.30	-.81927 +2	.73224 +2	.66	-.53036 +4	-.84510 +4	8.00	-.63180 +6	-.83729 +6
.98	.28276 +1	-.52325 0	.32	-.98701 +2	.56753 +2	.68	-.21075 +4	-.10160 +5	.02	-.15598 +6	-.10808 +7
			.34	-.11227 +3	.36311 +2				.04	.40157 +6	-.10635 +7
1.00	.29415 +1	-.40279 0	.36	-.12167 +3	.12496 +2	5.70	.16411 +4	-.10667 +5	.06	.90203 +6	-.76621 +6
.02	.30522 +1	-.26986 0	.38	-.12606 +3	-.13862 +2	.72	.54902 +4	-.97900 +4	.08	.12082 +7	-.24152 +6
.04	.31586 +1	-.12401 0				.74	.89287 +4	-.75209 +4			
.06	.32595 +1	.35127 -1	3.40	-.12473 +3	-.41718 +2	.76	.11451 +5	-.40388 +4	8.10	.12213 +7	.39234 +6
.08	.33535 +1	.20785 0	.42	-.11722 +3	-.69835 +2	.78	.12625 +5	.29160 +3	.12	.91088 +6	.97664 +6
			.44	-.10330 +3	-.96833 +2				.14	.33041 +6	.13505 +7
1.10	.34392 +1	.39436 0	.46	-.83073 +2	-.12124 +3	5.80	.12166 +5	.49516 +4	.16	-.38884 +6	.13943 +7
.12	.35149 +1	.59471 0	.48	-.56964 +2	-.14155 +3	.82	.99846 +4	.93246 +4	.18	-.10653 +7	.10659 +7
.14	.35791 +1	.80885 0				.84	.62268 +4	.12773 +5			
.16	.36299 +1	.10366 +1	3.50	-.25766 +2	-.15634 +3	.86	.12752 +4	.14724 +5	8.20	-.15116 +7	.42041 +6
.18	.36654 +1	.12774 +1	.52	.93748 +1	-.16430 +3	.88	-.42792 +4	.14765 +5	.22	-.15850 +7	-.39529 +6
			.54	.46978 +2	-.16435 +3				.24	-.12312 +7	-.11733 +7
1.20	.36838 +1	.15309 +1	.56	.85267 +2	-.15575 +3	5.90	-.96998 +4	.12711 +5	.26	-.50848 +6	-.16961 +7
.22	.36830 +1	.17961 +1	.58	.12224 +3	-.13814 +3	.92	-.14196 +5	.86635 +4	.28	.41700 +6	-.17957 +7
.24	.36610 +1	.20719 +1				.94	-.17032 +5	.30231 +4			
.26	.36157 +1	.23572 +1	3.60	.15576 +3	-.11161 +3	.96	-.17642 +5	-.35373 +4	8.30	.13067 +7	-.14059 +7
.28	.35450 +1	.26503 +1	.62	.18363 +3	-.76789 +2	.98	-.15730 +5	-.10142 +5	.32	.19091 +7	-.59049 +6
			.64	.20378 +3	-.34822 +2				.34	.20290 +7	.46066 +6
1.30	.34469 +1	.29492 +1	.66	.21433 +3	.12603 +2	6.00	-.11345 +5	-.15822 +5	.36	.15884 +7	.14730 +7
.32	.33193 +1	.32518 +1	.68	.21377 +3	.63303 +2	.02	-.49072 +4	-.19648 +5	.38	.66080 +6	.21565 +7
.34	.31606 +1	.35554 +1				.04	.28108 +4	-.20878 +5			
.36	.29688 +1	.38573 +1	3.70	.20107 +3	.11467 +3	.06	.10768 +5	-.19086 +5	8.40	-.53457 +6	.22867 +7
.38	.27425 +1	.41541 +1	.72	.17583 +3	.16379 +3	.08	.17782 +5	-.14265 +5	.42	-.16807 +7	.17758 +7
			.74	.13832 +3	.20755 +3				.44	-.24442 +7	.71185 +6
1.40	.24803 +1	.44422 +1	.76	.89625 +2	.24285 +3	6.10	.22699 +5	-.68661 +4	.46	-.25700 +7	-.64900 +6
.42	.21814 +1	.47177 +1	.78	.31591 +2	.26678 +3	.12	.24570 +5	.22136 +4	.48	-.19632 +7	-.19397 +7
.44	.18451 +1	.49763 +1				.14	.22826 +5	.11730 +5			
.46	.14711 +1	.52134 +1	3.80	-.33148 +2	.27679 +3	.16	.17402 +5	.20246 +5	8.50	-.73358 +6	-.27784 +7
.48	.10598 +1	.54240 +1	.82	-.10127 +3	.27097 +3	.18	.88060 +4	.26340 +5	.52	.81647 +6	-.28785 +7
			.84	-.16888 +3	.24817 +3				.54	.22611 +7	-.21431 +7
1.50	.61194 0	.56029 +1	.86	-.23171 +3	.20820 +3	6.20	-.19051 +4	.28829 +5	.56	.31645 +7	-.71285 +6
.52	.12907 0	.57449 +1	.88	-.28534 +3	.15197 +3	.22	-.13232 +5	.26988 +5	.58	.32095 +7	.10520 +7
.54	-.38672 0	.58444 +1				.24	-.23430 +5	.20707 +5			
.56	-.93252 0	.58956 +1	3.90	-.32549 +3	.81501 +2	.26	-.30760 +5	.10583 +5	8.60	.23043 +7	.26566 +7
.58	-.15046 +1	.58932 +1	.92	-.34830 +3	-.70 -2	.28	-.33777 +5	-.21068 +4	.62	.63279 +6	.36067 +7
			.94	-.35064 +3	-.88308 +2				.64	-.13731 +7	.35570 +7
1.60	-.20985 +1	.58314 +1	.96	-.33044 +3	-.17825 +3	6.30	-.31592 +5	-.15543 +5	.66	-.31386 +7	.24312 +7
.62	-.27088 +1	.57051 +1	.98	-.28688 +3	-.26403 +3	.32	-.24081 +5	-.27601 +5	.68	-.41069 +7	.47219 +6
.64	-.33289 +1	.55092 +1				.34	-.11986 +5	-.36175 +5			
.66	-.39517 +1	.52393 +1	4.00	-.22068 +3	-.33953 +3	.36	.31195 +4	-.39526 +5	8.70	-.39102 +7	-.17998 +7
.68	-.45687 +1	.48915 +1	.02	-.13417 +3	-.39865 +3	.38	.19002 +5	-.36614 +5	.72	-.25023 +7	-.37186 +7
			.04	-.31337 +2	-.43584 +3				.74	-.20506 +6	-.46626 +7
1.70	-.51709 +1	.44626 +1	.06	.82294 +2	-.44645 +3	6.40	.33077 +5	-.27348 +5	.76	.23540 +7	-.42516 +7
.72	-.57480 +1	.39506 +1	.08	.19984 +3	-.42725 +3	.42	.42809 +5	-.12700 +5	.78	.44059 +7	-.24891 +7
.74	-.62892 +1	.33544 +1				.44	.46150 +5	.53460 +4			
.76	-.67827 +1	.26742 +1	4.10	.31342 +3	-.37675 +3	.46	.41941 +5	.24031 +5	8.80	.52656 +7	.19958 +6
.78	-.72163 +1	.19119 +1	.12	.41462 +3	-.29559 +3	.48	.30206 +5	.40212 +5	.82	.45554 +7	.30586 +7
			.14	.49503 +3	-.18668 +3				.84	.23551 +7	.52056 +7
1.80	-.75772 +1	.10708 +1	.16	.54689 +3	-.55255 +2	6.50	.12273 +5	.50868 +5	.86	-.77739 +6	.58986 +7
.82	-.78523 +1	.15604 0	.18	.56373 +3	.91230 +2	.52	-.93190 +4	.53642 +5	.88	-.39350 +7	.47852 +7
.84	-.80287 +1	-.82514 0				.54	-.31141 +5	.47322 +5			
.86	-.80934 +1	-.18635 +1	4.20	.54102 +3	.24343 +3	.56	-.49384 +5	.32178 +5	8.90	-.61153 +7	.20549 +7
.88	-.80340 +1	-.29477 +1	.22	.47670 +3	.39058 +3	.58	-.60497 +5	.10071 +5	.92	-.65325 +7	-.15675 +7
			.24	.37167 +3	.52119 +3				.94	-.48916 +7	-.50009 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.68 (Continued)						
1.90	-.78392 +1	-.40640 +1	4.26	.23005 +3	.62384 +3	6.60	-.61849 +5	-.15717 +5	8.96	-.15339 +7	-.71213 +7
.92	-.74986 +1	-.51966 +1	.28	.59172 +2	.68806 +3	.62	-.52296 +5	-.40915 +5	.98	.26104 +7	-.71225 +7
.94	-.70034 +1	-.63271 +1				.64	-.32551 +5	-.60942 +5			
.96	-.63470 +1	-.74354 +1	4.30	-.13055 +3	.70529 +3	.66	-.52439 +4	-.71700 +5	9.00	.62656 +7	-.48107 +7
.98	-.55250 +1	-.84992 +1	.32	-.32617 +3	.66977 +3	.68	.25357 +5	-.70378 +5	.02	.81936 +7	-.72977 +6
			.34	-.51291 +3	.57932 +3				.04	.76045 +7	.39435 +7
2.00	-.45360 +1	-.94944 +1	.36	-.67516 +3	.43593 +3	6.70	.53959 +5	-.56104 +5	.06	.44627 +7	.77239 +7
.02	-.33819 +1	-.10395 +2	.38	-.79770 +3	.24605 +3	.72	.75114 +5	-.30311 +5	.08	-.42542 +6	.92797 +7
.04	-.20680 +1	-.11176 +2				.74	.84222 +5	.32907 +4			
.06	-.60397 0	-.11808 +2	4.40	-.86692 +3	.20594 +2	.76	.78476 +5	.39166 +5	9.10	-.55956 +7	.78911 +7
.08	.99638 0	-.12265 +2	.42	-.87219 +3	-.22548 +3	.78	.57585 +5	.70807 +5	.12	-.93488 +7	.37529 +7
			.44	-.80708 +3	-.47396 +3				.14	-.10298 +8	-.19995 +7
2.10	.27145 +1	-.12521 +2	.46	-.67034 +3	-.70453 +3	6.80	.24085 +5	.91868 +5	.16	-.78694 +7	-.75780 +7
.12	.45271 +1	-.12549 +2	.48	-.46665 +3	-.89631 +3	.82	-.16840 +5	.97384 +5	.18	-.25742 +7	-.11082 +8
.14	.64059 +1	-.12327 +2				.84	-.58080 +5	.84873 +5			
.16	.83180 +1	-.11835 +2	4.50	-.20684 +3	-.10295 +4	.86	-.91764 +5	.55072 +5	9.20	.40520 +7	-.11133 +8
.18	.10226 +2	-.11056 +2	.52	.92319 +2	-.10874 +4	.88	-.11071 +6	.12129 +5	.22	.98728 +7	-.74002 +7
			.54	.40894 +3	-.10579 +4				.24	.12823 +8	-.81434 +6
2.20	.12087 +2	-.99784 +1	.56	.71735 +3	-.93532 +3	6.90	-.10988 +6	-.36847 +5	.26	.11628 +8	.66214 +7
.22	.13856 +2	-.85971 +1	.58	.98995 +3	-.72168 +3	.92	-.87631 +5	-.82868 +5	.28	.63217 +7	.12419 +8
.24	.15484 +2	-.69129 +1				.94	-.46338 +5	-.11665 +6			
.26	.16919 +2	-.49342 +1	4.60	.11995 +4	-.42714 +3	.96	.76108 +4	-.13040 +6	9.30	-.16323 +7	.14420 +8
.28	.18110 +2	-.26779 +1	.62	.13214 +4	-.70185 +2	.98	.64691 +5	-.11955 +6	.32	-.97080 +7	.11583 +8
			.64	.13368 +4	.32319 +3				.34	-.15095 +8	.44582 +7
2.30	.19004 +2	-.16986 0	.66	.12341 +4	.72099 +3	7.00	.11382 +6	-.84008 +5	.36	-.15659 +8	-.48466 +7
.32	.19550 +2	.25547 +1	.68	.10117 +4	.10876 +4	.02	.14441 +6	-.28617 +5	.38	-.10761 +8	-.13252 +8
.34	.19701 +2	.54507 +1				.04	.14861 +6	.37287 +5			
.36	.19414 +2	.84636 +1	4.70	.67864 +3	.13864 +4	.06	.12312 +6	.10132 +6	9.40	-.16366 +7	-.17703 +8
.38	.18653 +2	.11529 +2	.72	.25536 +3	.15836 +4	.08	.70418 +5	.15026 +6	.42	.88591 +7	-.16258 +8
			.74	-.22726 +3	.16514 +4				.44	.17108 +8	-.88959 +7
2.40	.17391 +2	.14574 +2	.76	-.72951 +3	.15712 +4	7.10	-.12079 +4	.17270 +6	.46	.19951 +8	.22867 +7
.42	.15612 +2	.17519 +2	.78	-.12057 +4	.13368 +4	.12	-.78744 +5	.16157 +6	.48	.15874 +8	.13617 +8
.44	.13311 +2	.20275 +2				.14	-.14667 +6	.11609 +6			
.46	.10498 +2	.22751 +2	4.80	-.16081 +4	.95603 +3	.16	-.18997 +6	.42585 +5	9.50	.57187 +7	.21018 +8
.48	.71999 +1	.24852 +2	.82	-.18910 +4	.45189 +3	.18	-.19729 +6	-.46144 +5	.52	-.73881 +7	.21448 +8
			.84	-.20160 +4	-.13836 +3				.54	-.18944 +8	.14117 +8
2.50	.34593 +1	.26484 +2	.86	-.19559 +4	-.76513 +3	7.20	-.16380 +6	-.13281 +6	.56	-.24585 +8	.99620 +6
.52	-.66292 0	.27555 +2	.88	-.16995 +4	-.13701 +4	.22	-.92831 +5	-.19888 +6	.58	-.21703 +8	-.13627 +8
.54	-.50875 +1	.27981 +2				.24	.39594 +4	-.22839 +6			
.56	-.97172 +1	.27687 +2	4.90	-.12537 +4	-.18913 +4	.26	.10823 +6	-.21168 +6	9.60	-.10582 +8	-.24502 +8
.58	-.14437 +2	.26609 +2	.92	-.64562 +3	-.22687 +4	.28	.19824 +6	-.14809 +6	.62	.54128 +7	-.27265 +8
			.94	.78748 +2	-.24507 +4				.64	.20786 +8	-.20151 +8
2.60	-.19117 +2	.24704 +2	.96	.85662 +3	-.24007 +4	7.30	.25321 +6	-.47063 +5	.66	.29749 +8	-.49133 +7
.62	-.23613 +2	.21948 +2	.98	.16133 +4	-.21022 +4	.32	.25796 +6	.72870 +5	.68	.28361 +8	.13483 +8
.64	-.27770 +2	.18342 +2				.34	.20685 +6	.18723 +6			
.66	-.31427 +2	.13913 +2	5.00	.22688 +4	-.15626 +4	.36	.10597 +6	.27037 +6	9.70	.16203 +8	.28411 +8
.68	-.34422 +2	.87213 +1	.02	.27453 +4	-.81574 +3	.38	-.26954 +5	.30105 +6	.72	-.31177 +7	.33921 +8
			.04	.29763 +4	.79568 +2				.74	-.22934 +8	.27069 +8
2.70	-.36595 +2	.28555 +1	.06	.29144 +4	.10425 +4	7.40	-.16535 +6	.26764 +6	.76	-.35752 +8	.93365 +7
.72	-.37797 +2	-.35614 +1	.08	.25389 +4	.19770 +4	.42	-.27881 +6	.17172 +6	.78	-.36042 +8	-.13496 +8
.74	-.37894 +2	-.10374 +2				.44	-.33959 +6	.29070 +5			
.76	-.36776 +2	-.17396 +2	5.10	.18608 +4	.27799 +4	.46	-.32912 +6	-.13241 +6	9.80	-.22550 +8	-.33139 +8
.78	-.34362 +2	-.24413 +2	.12	.92525 +3	.33523 +4	.48	-.24325 +6	-.27782 +6	.82	.78286 +6	-.41742 +8
			.14	-.18994 +3	.36103 +4				.84	.25837 +8	-.34974 +8
2.80	-.30609 +2	-.31188 +2	.16	-.13791 +4	.34963 +4	7.50	-.94631 +5	-.37253 +6	.86	.43050 +8	-.14064 +8
.82	-.25514 +2	-.37463 +2	.18	-.25175 +4	.29881 +4	.52	.88438 +5	-.39018 +6	.88	.45004 +8	.14132 +8
.84	-.19126 +2	-.42972 +2				.54	.26694 +6	-.31963 +6			
.86	-.11545 +2	-.47446 +2	5.20	-.34736 +4	.21058 +4	.56	.39912 +6	-.16913 +6	9.90	.29548 +8	.39253 +8
.88	-.29261 +1	-.50627 +2	.22	-.41231 +4	.91337 +3	.58	.44995 +6	.33635 +5	.92	.11624 +7	.51159 +8
			.24	-.43639 +4	-.48304 +3				.94	-.30142 +8	.43957 +8
2.90	.65197 +1	-.52273 +2	.26	-.41305 +4	-.19433 +4	7.60	.40009 +6	.24601 +6	.96	-.52250 +8	.18757 +8
.92	.16526 +2	-.52177 +2	.28	-.34056 +4	-.33058 +4	.62	.25201 +6	.41894 +6	.98	-.55544 +8	-.16071 +8
.94	.26775 +2	-.50172 +2				.64	.31709 +5	.50792 +6			
.96	.36905 +2	-.46151 +2	5.30	-.22272 +4	-.44038 +4	.66	-.21509 +6	.48411 +6	10.00	-.37001 +8	-.47519 +8
.98	.46519 +2	-.40072 +2	.32	-.69042 +3	-.50846 +4	.68	-.43189 +6	.34285 +6			
			.34	.10578 +4	-.52297 +4						
3.00	.55195 +2	-.31972 +2	.36	.28303 +4	-.47719 +4	7.70	-.56390 +6	.10727 +6			
					Y= -0.70						
0.70	.13099 +1	-.13099 +1	2.98	.54102 +2	-.50379 +2	5.24	-.60850 +4	-.43087 +3	7.50	-.17572 +6	-.58999 +6
.72	.14052 +1	-.13077 +1				.26	-.58487 +4	-.24740 +4	.52	.11624 +6	-.63096 +6
.74	.15045 +1	-.13010 +1	3.00	.64986 +2	-.41066 +2	.28	-.49223 +4	-.44132 +4	.54	.40737 +6	-.53024 +6
.76	.16079 +1	-.12892 +1	.02	.74334 +2	-.29377 +2				.56	.63005 +6	-.29780 +6
.78	.17152 +1	-.12716 +1	.04	.81622 +2	-.15538 +2	5.30	-.33471 +4	-.60138 +4	.58	.72590 +6	.24606 +5
			.06	.86355 +2	.10510 0	.32	-.12448 +4	-.70564 +4			
0.80	.18264 +1	-.12478 +1	.08	.88085 +2	.17095 +2	.34	.11877 +4	-.73648 +4	7.60	.66045 +6	.36992 +6
.82	.19411 +1	-.12172 +1				.36	.36939 +4	-.68321 +4	.62	.43388 +6	.65894 +6
.84	.20591 +1	-.11790 +1	3.10	.86445 +2	.34865 +2	.38	.59816 +4	-.54414 +4	.64	.84626 +5	.81792 +6
.86	.21802 +1	-.11327 +1	.12	.81170 +2	.52751 +2				.66	-.31578 +6	.79673 +6
.88	.23040 +1	-.10775 +1	.14	.72123 +2	.70009 +2	5.40	.77550 +4	-.32777 +4	.68	-.67639 +6	.58342 +6
			.16	.59317 +2	.85839 +2	.42	.87498 +4	-.52893 +3			
0.90	.24299 +1	-.10128 +1	.18	.42936 +2	.99417 +2	.44	.87703 +4	.25256 +4	7.70	-.90674 +6	.21112 +6
.92	.25575 +1	-.93780 0				.46	.77206 +4	.55398 +4	.72	-.93886 +6	-.24521 +6
.94	.26860 +1	-.85190 0	3.20	.23344 +2	.10992 +3	.48	.56282 +4	.81370 +4	.74	-.74622 +6	-.68267 +6
.96	.28148 +1	-.75436 0	.22	.10901 +1	.11660 +3				.76	-.35462 +6	-.99270 +6
.98	.29430 +1	-.64451 0	.24	-.23090 +2	.11875 +3	5.50	.26540 +4	.99536 +4	.78	.15865 +6	-.10872 +7
			.26	-.48290 +2	.11585 +3	.52	-.91302 +3	.10687 +5			
1.00	.30696 +1	-.52169 0	.28	-.73455 +2	.10752 +3	.54	-.46788 +4	.10140 +5	7.80	.67853 +6	-.92254 +6
.02	.31936 +1	-.38529 0				.56	-.81830 +4	.82613 +4	.82	.10768 +7	-.51503 +6
.04	.33138 +1	-.23476 0	3.30	-.97415 +2	.93624 +2	.58	-.10951 +5	.51631 +4	.84	.12429 +7	.56770 +5
.06	.34288 +1	-.69596 -1	.32	-.11892 +3	.74259 +2				.86	.11132 +7	.66526 +6
.08	.35373 +1	.11061 0	.34	-.13672 +3	.49808 +2	5.60	-.12556 +5	.11292 +4	.88	.69244 +6	.11609 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= −0.70 (Continued)	
1.10	.36376 +1	.30617 0
.12	.37280 +1	.51728 0
.14	.38068 +1	.74398 0
.16	.38719 +1	.98615 0
.18	.39214 +1	.12435 +1
1.20	.39530 +1	.15155 +1
.22	.39646 +1	.18014 +1
.24	.39537 +1	.21002 +1
.26	.39181 +1	.24106 +1
.28	.38554 +1	.27310 +1
1.30	.37631 +1	.30595 +1
.32	.36390 +1	.33937 +1
.34	.34809 +1	.37310 +1
.36	.32865 +1	.40683 +1
.38	.30541 +1	.44022 +1
1.40	.27820 +1	.47287 +1
.42	.24687 +1	.50436 +1
.44	.21133 +1	.53422 +1
.46	.17153 +1	.56194 +1
.48	.12746 +1	.58697 +1
1.50	.79183 0	.60874 +1
.52	.26816 0	.62663 +1
.54	−.29440 0	.64003 +1
.56	−.89302 0	.64829 +1
.58	−.15240 +1	.65075 +1
1.60	−.21826 +1	.64676 +1
.62	−.28632 +1	.63574 +1
.64	−.35590 +1	.61703 +1
.66	−.42621 +1	.59011 +1
.68	−.49636 +1	.55449 +1
1.70	−.56532 +1	.50975 +1
.72	−.63199 +1	.45557 +1
.74	−.69515 +1	.39178 +1
.76	−.75348 +1	.31832 +1
.78	−.80558 +1	.23530 +1
1.80	−.85000 +1	.14301 +1
.82	−.88524 +1	.41953 0
.84	−.90978 +1	−.67162 0
.86	−.92209 +1	−.18338 +1
.88	−.92071 +1	−.30549 +1
1.90	−.90424 +1	−.43203 +1
.92	−.87140 +1	−.56127 +1
.94	−.82108 +1	−.69120 +1
.96	−.75238 +1	−.81958 +1
.98	−.66465 +1	−.94389 +1
2.00	−.55757 +1	−.10614 +2
.02	−.43117 +1	−.11692 +2
.04	−.28589 +1	−.12642 +2
.06	−.12264 +1	−.13433 +2
.08	.57201 0	−.14033 +2
2.10	.25168 +1	−.14408 +2
.12	.45830 +1	−.14530 +2
.14	.67399 +1	−.14370 +2
.16	.89509 +1	−.13902 +2
.18	.11174 +2	−.13105 +2
2.20	.13361 +2	−.11962 +2
.22	.15461 +2	−.10464 +2
.24	.17415 +2	−.86098 +1
.26	.19166 +2	−.64044 +1
.28	.20651 +2	−.38641 +1
2.30	.21807 +2	−.10154 +1
.32	.22575 +2	.21044 +1
.34	.22895 +2	.54463 +1
.36	.22713 +2	.89497 +1
.38	.21985 +2	.12542 +2
2.40	.20674 +2	.16141 +2
.42	.18754 +2	.19654 +2
.44	.16215 +2	.22977 +2
.46	.13062 +2	.26005 +2
.48	.93205 +1	.28623 +2
2.50	.50332 +1	.30719 +2
.52	.26564 0	.32182 +2
.54	−.48948 +1	.32906 +2
.56	−.10339 +2	.32795 +2
.58	−.15936 +2	.31770 +2
2.60	−.21535 +2	.29769 +2
.62	−.26967 +2	.26755 +2
3.36	−.14959 +3	.20943 +2
.38	−.15642 +3	−.11366 +2
3.40	−.15628 +3	−.45873 +2
.42	−.14849 +3	−.81079 +2
.44	−.13269 +3	−.11529 +3
.46	−.10890 +3	−.14666 +3
.48	−.77554 +2	−.17331 +3
3.50	−.39541 +2	−.19338 +3
.52	.38006 +1	−.20519 +3
.54	.50694 +2	−.20730 +3
.56	.98973 +2	−.19863 +3
.58	.14616 +3	−.17861 +3
3.60	.18955 +3	−.14722 +3
.62	.22638 +3	−.10509 +3
.64	.25395 +3	−.53517 +2
.66	.26979 +3	.55020 +1
.68	.27185 +3	.69322 +2
3.70	.25866 +3	.13473 +3
.72	.22951 +3	.19806 +3
.74	.18454 +3	.25538 +3
.76	.12490 +3	.30269 +3
.78	.52734 +2	.33617 +3
3.80	−.28786 +2	.35243 +3
.82	−.11557 +3	.34878 +3
.84	−.20275 +3	.32353 +3
.86	−.28490 +3	.27614 +3
.88	−.35634 +3	.20745 +3
3.90	−.41146 +3	.11978 +3
.92	−.44511 +3	.16935 +2
.94	−.45300 +3	−.95862 +2
.96	−.43212 +3	−.21216 +3
.98	−.38104 +3	−.32456 +3
4.00	−.30027 +3	−.42515 +3
.02	−.19237 +3	−.50597 +3
.04	−.62096 +2	−.55957 +3
.06	.83733 +2	−.57959 +3
.08	.23646 +3	−.56139 +3
4.10	.38602 +3	−.50252 +3
.12	.52146 +3	−.40322 +3
.14	.63172 +3	−.26669 +3
.16	.70635 +3	−.99184 +2
.18	.73646 +3	.90054 +2
4.20	.71551 +3	.28918 +3
.22	.64009 +3	.48434 +3
.24	.51060 +3	.66050 +3
.26	.33161 +3	.80245 +3
.28	.11200 +3	.89603 +3
4.30	−.13521 +3	.92933 +3
.32	−.39345 +3	.89391 +3
.34	−.64349 +3	.78591 +3
.36	−.86471 +3	.60686 +3
.38	−.10366 +4	.36421 +3
4.40	−.11406 +4	.71367 +2
.42	−.11616 +4	−.25267 +3
.44	−.10899 +4	−.58431 +3
.46	−.92244 +3	−.89682 +3
.48	−.66395 +3	−.11622 +4
4.50	−.32744 +3	−.13536 +4
.52	.66029 +2	−.14476 +4
.54	.48821 +3	−.14266 +4
.56	.90537 +3	−.12814 +4
.58	.12806 +4	−.10127 +4
4.60	.15769 +4	−.63219 +3
.62	.17604 +4	−.16281 +3
.64	.18037 +4	.36200 +3
.66	.16894 +4	.90025 +3
.68	.14127 +4	.14043 +4
4.70	.98330 +3	.18245 +4
.72	.42625 +3	.21141 +4
.74	−.21884 +3	.22333 +4
.76	−.89980 +3	.21547 +4
.78	−.15555 +4	.18664 +4
4.80	−.21210 +4	.13760 +4
.82	−.25329 +4	.71122 +3
.84	−.27366 +4	−.80240 +2
.86	−.26921 +4	−.93304 +3
.88	−.23797 +4	−.17689 +4
5.62	−.12678 +5	−.34057 +4
.64	−.11158 +5	−.78958 +4
.66	−.80405 +4	−.11745 +5
.68	−.35865 +4	−.14381 +5
5.70	.17368 +4	−.15337 +5
.72	.72962 +4	−.14322 +5
.74	.12361 +5	−.11285 +5
.76	.16193 +5	−.64495 +4
.78	.18149 +5	−.30568 +3
5.80	.17779 +5	.64214 +4
.82	.14913 +5	.12851 +5
.84	.97128 +4	.18055 +5
.86	.26904 +4	.21180 +5
.88	−.53313 +4	.21587 +5
5.90	−.13301 +5	.18955 +5
.92	−.20067 +5	.13376 +5
.94	−.24535 +5	.53749 +4
.96	−.25833 +5	−.41121 +4
.98	−.23470 +5	−.13835 +5
6.00	−.17444 +5	−.22379 +5
.02	−.83037 +4	−.28362 +5
.04	.28813 +4	−.30645 +5
.06	.14621 +5	−.28531 +5
.08	.25188 +5	−.21922 +5
6.10	.32860 +5	−.11397 +5
.12	.36181 +5	.18009 +4
.14	.34226 +5	.15886 +5
.16	.26794 +5	.28754 +5
.18	.14528 +5	.38273 +5
6.20	−.11016 +4	.42627 +5
.22	−.17937 +5	.40633 +5
.24	−.33409 +5	.32005 +5
.26	−.44904 +5	.17497 +5
.28	−.50188 +5	−.11096 +4
6.30	−.47810 +5	−.21180 +5
.32	−.37431 +5	−.39573 +5
.34	−.19998 +5	−.53102 +5
.36	.22764 +4	−.59065 +5
.38	.26142 +5	−.55750 +5
6.40	.47750 +5	−.42829 +5
.42	.63244 +5	−.21568 +5
.44	.69415 +5	.52195 +4
.46	.64321 +5	.33489 +5
.48	.47769 +5	.58526 +5
6.50	.21526 +5	.75700 +5
.52	−.10767 +5	.81279 +5
.54	−.44041 +5	.73186 +5
.56	−.72536 +5	.51545 +5
.58	−.90759 +5	.18898 +5
6.60	−.94491 +5	−.19992 +5
.62	−.81686 +5	−.58755 +5
.64	−.53081 +5	−.90400 +5
.66	−.12357 +5	−.10852 +6
.68	.34218 +5	−.10852 +6
6.70	.78664 +5	−.88698 +5
.72	.11259 +6	−.50812 +5
.74	.12869 +6	−.1744 +3
.76	.12230 +6	.54980 +5
.78	.92454 +5	.10474 +6
6.80	.42575 +5	.13919 +6
.82	−.19779 +5	.15037 +6
.84	−.83894 +5	.13391 +6
.86	−.13763 +6	.90366 +5
.88	−.16964 +6	.25566 +5
6.90	−.17164 +6	−.49927 +5
.92	−.14039 +6	−.12239 +6
.94	−.78891 +5	−.17731 +6
.96	.35994 +4	−.20218 +6
.98	.92691 +5	−.18922 +6
7.00	.17122 +6	−.13743 +6
.02	.22243 +6	−.53527 +5
.04	.23339 +6	.48600 +5
.06	.19805 +6	.14994 +6
.08	.11925 +6	.22974 +6
7.10	.90503 +4	.26958 +6
.12	−.11279 +6	.25745 +6
.14	−.22210 +6	.19094 +6
.16	−.29487 +6	.78789 +5
7.90	.59564 +5	.14077 +7
.92	−.64474 +6	.13195 +7
.94	−.12474 +7	.88721 +6
.96	−.15843 +7	.18928 +6
.98	−.15435 +7	−.61949 +6
8.00	−.10999 +7	−.13400 +7
.02	−.33099 +6	−.17765 +7
.04	.59280 +6	−.17880 +7
.06	.14433 +7	−.13313 +7
.08	.19890 +7	−.48290 +6
8.10	.20563 +7	.56895 +6
.12	.15821 +7	.15630 +7
.14	.64256 +6	.22275 +7
.16	−.55341 +6	.23524 +7
.18	−.17064 +7	.18532 +7
8.20	−.24991 +7	.80657 +6
.22	−.26810 +7	−.55318 +6
.24	−.21446 +7	−.18825 +7
.26	−.97019 +6	−.28121 +7
.28	.57721 +6	−.30469 +7
8.30	.21021 +7	−.24560 +7
.32	.31761 +7	−.11268 +7
.34	.34549 +7	.63685 +6
.36	.27851 +7	.23782 +7
.38	.12672 +7	.36015 +7
8.40	−.74647 +6	.39096 +7
.42	−.27263 +7	.31279 +7
.44	−.41000 +7	.13787 +7
.46	−.44138 +7	−.92399 +6
.48	−.34769 +7	−.31643 +7
8.50	−.14444 +7	−.46834 +7
.52	.11916 +7	−.49686 +7
.54	.37126 +7	−.38199 +7
.56	.53630 +7	−.14416 +7
.58	.55710 +7	.15761 +7
8.60	.41387 +7	.43936 +7
.62	.13408 +7	.61483 +7
.64	−.21094 +7	.62122 +7
.66	−.52308 +7	.44069 +7
.68	−.70449 +7	.11046 +7
8.70	−.68754 +7	−.28286 +7
.72	−.45877 +7	−.62476 +7
.74	−.68630 +6	−.80520 +7
.76	.37750 +7	−.75323 +7
.78	.74641 +7	−.46313 +7
8.80	.91583 +7	−.29361 +5
.82	.81395 +7	.49924 +7
.84	.44729 +7	.88941 +7
.86	−.93221 +6	.10338 +8
.88	−.65243 +7	.86343 +7
8.90	−.10539 +8	.40306 +7
.92	−.11543 +8	−.22725 +7
.94	−.89303 +7	−.84086 +7
.96	−.32048 +7	−.12381 +8
.98	.40698 +7	−.12698 +8
9.00	.10670 +8	−.89134 +7
.02	.14374 +8	−.18789 +7
.04	.13693 +8	.64002 +7
.06	.84390 +7	.13310 +8
.08	−.7643 +5	.16432 +8
9.10	−.93270 +7	.14372 +8
.12	−.16291 +8	.73319 +7
.14	−.18416 +8	−.27946 +7
.16	−.14533 +8	−.12885 +8
.18	−.53905 +7	−.19521 +8
9.20	.63986 +7	−.20124 +8
.22	.17060 +8	−.13920 +8
.24	.22833 +8	−.23975 +7
.26	.21274 +8	.10979 +8
.28	.12231 +8	.21761 +8
9.30	−.18595 +7	.25962 +8
.32	−.16562 +8	.21502 +8
.34	−.26789 +8	.91279 +7
.36	−.28527 +8	−.75562 +7
.38	−.20366 +8	−.23068 +8
9.40	−.42685 +7	−.31802 +8
.42	.14785 +8	−.30016 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
						Y= -0.70 (Continued)					
2.64	-.32051 +2	.22717 +2	4.90	-.18049 +4	-.25031 +4	7.18	-.31238 +6	-.59808 +5	9.44	.30265 +8	-.17359 +8
.66	-.36593 +2	.17678 +2	.92	-.10001 +4	-.30522 +4				.46	.36285 +8	.26487 +7
.68	-.40398 +2	.11697 +2	.94	-.24361 +2	-.33429 +4	7.20	-.26571 +6	-.19812 +6	.48	.29790 +8	.23492 +8
			.96	.10393 +4	-.33208 +4	.22	-.15867 +6	-.30678 +6			
2.70	-.43270 +2	.48690 +1	.98	.20900 +4	-.29579 +4	.24	-.83764 +4	-.35983 +6	9.50	.11952 +8	.37712 +8
.72	-.45023 +2	-.26701 +1				.26	.15705 +6	-.34062 +6	.52	-.11815 +8	.39525 +8
.74	-.45489 +2	-.10745 +2	5.00	.30180 +4	-.22592 +4	.28	.30339 +6	-.24645 +6	.54	-.33404 +8	.27105 +8
.76	-.44523 +2	-.19141 +2	.02	.37145 +4	-.12652 +4				.56	-.44709 +8	.36639 +7
.78	-.42014 +2	-.27609 +2	.04	.40843 +4	-.52027 +2	7.30	.39713 +6	-.90642 +5	.58	-.40609 +8	-.23218 +8
			.06	.40567 +4	.12730 +4	.32	.41286 +6	.98706 +5			
2.80	-.37895 +2	-.35868 +2	.08	.35964 +4	.25791 +4	.34	.33977 +6	.28330 +6	9.60	-.21173 +8	-.43945 +8
.82	-.32147 +2	-.43611 +2				.36	.18555 +6	.42204 +6	.62	.78377 +7	-.50260 +8
.84	-.24809 +2	-.50516 +2	5.10	.27115 +4	.37241 +4	.38	-.23359 +5	.47989 +6	.64	.36530 +8	-.38462 +8
.86	-.15981 +2	-.56256 +2	.12	.14571 +4	.45683 +4				.66	.54158 +8	-.11259 +8
.88	-.58334 +1	-.60509 +2	.14	-.65412 +2	.49908 +4	7.40	-.24563 +6	.43632 +6	.68	.53075 +8	.22595 +8
			.16	-.17141 +4	.49045 +4	.42	-.43282 +6	.29149 +6			
2.90	.53972 +1	-.62972 +2	.18	-.33185 +4	.42702 +4	.44	-.53951 +6	.68382 +5	9.70	.31933 +8	.50978 +8
.92	.17405 +2	-.63377 +2				.46	-.53398 +6	-.18997 +6	.72	-.31570 +7	.62650 +8
.94	.29818 +2	-.61503 +2	5.20	-.46949 +4	.31061 +4	.48	-.40687 +6	-.42820 +6			
.96	.42209 +2	-.57196 +2	.22	-.56668 +4	.14925 +4						
						Y= -0.72					
0.72	.14074 +1	-.14074 +1	2.90	.34869 +1	-.75738 +2				7.28	.46252 +6	-.40902 +6
.74	.15116 +1	-.14050 +1	.92	.17867 +2	-.76866 +2	5.10	.39396 +4	.49720 +4			
.76	.16204 +1	-.13974 +1	.94	.32876 +2	-.75281 +2	.12	.22638 +4	.62118 +4	7.30	.62154 +6	-.16954 +6
.78	.17338 +1	-.13840 +1	.96	.48007 +2	-.70767 +2	.14	.19032 +3	.68880 +4	.32	.65978 +6	.12879 +6
			.98	.62691 +2	-.63198 +2	.16	-.20914 +4	.68704 +4	.34	.55709 +6	.42623 +6
0.80	.18516 +1	-.13643 +1				.18	-.43484 +4	.60924 +4	.36	.32239 +6	.65709 +6
.82	.19736 +1	-.13374 +1	3.00	.76312 +2	-.52557 +2				.38	-.51326 +4	.76371 +6
.84	.20997 +1	-.13028 +1	.02	.88225 +2	-.38951 +2	5.20	-.63256 +4	.45662 +4			
.86	.22294 +1	-.12597 +1	.04	.97779 +2	-.22620 +2	.22	-.77722 +4	.23899 +4	7.40	-.36150 +6	.71022 +6
.88	.23626 +1	-.12073 +1	.06	.10435 +3	-.39467 +1	.24	-.84716 +4	-.25318 +3	.42	-.66966 +6	.49302 +6
			.08	.10737 +3	.16544 +2	.26	-.82699 +4	-.31065 +4	.44	-.85551 +6	.14511 +6
0.90	.24987 +1	-.11448 +1				.28	-.71015 +4	-.58618 +4	.46	-.86507 +6	-.26746 +6
.92	.26372 +1	-.10715 +1	3.10	.10634 +3	.38189 +2				.48	-.67899 +6	-.65706 +6
.94	.27774 +1	-.98664 0	.12	.10090 +3	.60199 +2	5.30	-.50068 +4	-.81891 +4			
.96	.29185 +1	-.88930 0	.14	.90834 +2	.81678 +2	.32	-.21397 +4	-.97739 +4	7.50	-.32082 +6	-.93230 +6
.98	.30599 +1	-.77873 0	.16	.76101 +2	.10165 +3	.34	.12379 +4	-.10356 +5	.52	.14379 +6	-.10188 +7
			.18	.56868 +2	.11909 +3	.36	.47752 +4	-.97677 +4	.54	.61779 +6	-.87808 +6
1.00	.32003 +1	-.65417 0				.38	.80647 +4	-.79636 +4	.56	.99194 +6	-.52086 +6
.02	.33388 +1	-.51488 0	3.20	.33523 +2	.13299 +3				.58	.11691 +7	-.94745 +4
.04	.34740 +1	-.36016 0	.22	.66875 +1	.14236 +3	5.40	.10686 +5	-.50417 +4			
.06	.36047 +1	-.18938 0	.24	-.22786 +2	.14631 +3	.42	.12254 +5	-.12462 +4	7.60	.10886 +7	.55099 +6
.08	.37291 +1	-.2002 -2	.26	-.53824 +2	.14413 +3	.44	.12474 +5	.30448 +4	.62	.74421 +6	.10330 +7
			.28	-.85154 +2	.13530 +3	.46	.11186 +5	.73516 +4	.64	.19212 +6	.13147 +7
1.10	.38458 +1	.20243 0				.48	.84019 +4	.11142 +5	.66	-.45629 +6	.13093 +7
.12	.39528 +1	.42423 0	3.30	-.11535 +3	.11954 +3				.68	-.10550 +7	.99025 +6
.14	.40481 +1	.66360 0	.32	-.14287 +3	.96901 +2	5.50	.43211 +4	.13891 +5			
.16	.41297 +1	.92053 0	.34	-.16613 +3	.67766 +2	.52	-.67046 +3	.15151 +5	7.70	-.14550 +7	.40391 +6
.18	.41952 +1	.11949 +1	.36	-.18359 +3	.32883 +2	.54	-.60300 +4	.14616 +5	.72	-.15400 +7	-.33378 +6
			.38	-.19379 +3	-.66306 +1	.56	-.11110 +5	.12177 +5	.74	-.12589 +7	-.10580 +7
1.20	.42423 +1	.14862 +1				.58	-.15230 +5	.79601 +4	.76	-.64476 +6	-.15904 +7
.22	.42685 +1	.17938 +1	3.40	-.19552 +3	-.49294 +2				.78	.18387 +6	-.17815 +7
.24	.42712 +1	.21168 +1	.42	-.18782 +3	-.93300 +2	5.60	-.17764 +5	.23359 +4			
.26	.42477 +1	.24540 +1	.44	-.17014 +3	-.13656 +3	.62	-.18224 +5	-.41013 +4	7.80	.10432 +7	-.15509 +7
.28	.41953 +1	.28037 +1	.46	-.14235 +3	-.17681 +3	.64	-.16346 +5	-.10587 +5	.82	.17228 +7	-.91491 +6
			.48	-.10489 +3	-.21165 +3	.66	-.12149 +5	-.16270 +5	.84	.20357 +7	.72701 +4
1.30	.41112 +1	.31640 +1				.68	-.59631 +4	-.20314 +5	.86	.18679 +7	.10122 +7
.32	.39928 +1	.35326 +1	3.50	-.58718 +2	-.23874 +3				.88	.12150 +7	.18548 +7
.34	.38374 +1	.39066 +1	.52	-.53911 +1	-.25586 +3	5.70	.15796 +4	-.22017 +5			
.36	.36424 +1	.42828 +1	.54	.52972 +2	-.26109 +3	.72	.95951 +4	-.20920 +5	7.90	.19503 +6	.23058 +7
.38	.34056 +1	.46576 +1	.56	.11374 +3	-.25296 +3	.74	.17042 +5	-.16896 +5	.92	-.96801 +6	.22126 +7
			.58	.17384 +3	-.23056 +3	.76	.22846 +5	-.10208 +5	.94	-.19907 +7	.15460 +7
1.40	.31248 +1	.50268 +1				.78	.26047 +5	-.15132 +4	.96	-.25965 +7	.42173 +6
.42	.27982 +1	.53858 +1	3.60	.22992 +3	-.19369 +3				.98	-.25887 +7	-.91440 +6
.44	.24243 +1	.57295 +1	.62	.27844 +3	-.14294 +3	5.80	.25946 +5	.81798 +4			
.46	.20023 +1	.60522 +1	.64	.31593 +3	-.79767 +2	.82	.22233 +5	.17617 +5	8.00	-.19095 +7	-.21363 +7
.48	.15317 +1	.63480 +1	.66	.33914 +3	-.64970 +1	.84	.15075 +5	.25450 +5	.02	-.67108 +6	-.29142 +7
			.68	.34531 +3	.73680 +2	.86	.51442 +4	.30411 +5	.04	.85658 +6	-.30013 +7
1.50	.10127 +1	.66105 +1				.88	-.64178 +4	.31515 +5	.06	.22993 +7	-.23075 +7
.52	.44626 0	.68327 +1	3.70	.33237 +3	.15681 +3				.08	.32672 +7	-.94066 +6
.54	-.16587 0	.70077 +1	.72	.29916 +3	.23833 +3	5.90	-.18115 +5	.28223 +5			
.56	-.82101 0	.71280 +1	.74	.24560 +3	.31325 +3	.92	-.28274 +5	.20580 +5	8.10	.34568 +7	.80132 +6
.58	-.15155 +1	.71862 +1	.76	.17286 +3	.37644 +3	.94	-.35270 +5	.92669 +4	.12	.27421 +7	.24895 +7
			.78	.83389 +2	.42290 +3	.96	-.37770 +5	-.44231 +4	.14	.12270 +7	.36656 +7
1.60	-.22446 +1	.71748 +1				.98	-.34964 +5	-.18710 +5	.16	-.75752 +6	.39628 +7
.62	-.30023 +1	.70864 +1	3.80	-.19027 +2	.44812 +3				.18	-.27193 +7	.32153 +7
.64	-.37816 +1	.69137 +1	.82	-.12938 +3	.44841 +3	6.00	-.26749 +5	-.31538 +5			
.66	-.45741 +1	.66502 +1	.84	-.24160 +3	.42126 +3	.02	-.13816 +5	-.40852 +5	8.20	-.41221 +7	.15251 +7
.68	-.53700 +1	.62897 +1	.86	-.34882 +3	.36562 +3	.04	.23560 +4	-.44911 +5	.22	-.45279 +7	-.73670 +6
			.88	-.44374 +3	.28217 +3	.06	.19646 +5	-.42587 +5	.24	-.37286 +7	-.30041 +7
1.70	-.61583 +1	.58268 +1				.08	.35536 +5	-.33608 +5	.26	-.18278 +7	-.46515 +7
.72	-.69268 +1	.52573 +1	3.90	-.51904 +3	.17348 +3				.28	.75381 +6	-.51617 +7
.74	-.76619 +1	.45783 +1	.92	-.56788 +3	.44037 +2	6.10	.47460 +5	-.18693 +5			
.76	-.83489 +1	.37881 +1	.94	-.58441 +3	-.99761 +2	.12	.53194 +5	.44474 +3	8.30	.33628 +7	-.42822 +7
.78	-.89720 +1	.28871 +1	.96	-.56431 +3	-.24986 +3	.14	.51245 +5	.21256 +5	.32	.52710 +7	-.21246 +7
			.98	-.50526 +3	-.39689 +3	.16	.41162 +5	.40661 +5	.34	.58738 +7	.82811 +6
1.80	-.95147 +1	.18776 +1				.18	.23730 +5	.55480 +5	.36	.48742 +7	.38183 +7
.82	-.99596 +1	.76396 0	4.00	-.40733 +3	-.53064 +3				.38	.24005 +7	.60005 +7
.84	-.10289 +2	-.44666 0	.02	-.27329 +3	-.64070 +3	6.20	.97973 +3	.62925 +5			
.86	-.10486 +2	-.17446 +1	.04	-.10872 +3	-.71715 +3	.22	-.23997 +5	.61091 +5	8.40	-.98423 +6	.66737 +7
.88	-.10531 +2	-.31173 +1	.06	.78029 +2	-.75134 +3	.24	-.47428 +5	.49361 +5	.42	-.43983 +7	.54988 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
				Y= -0.72 (Continued)							
			4.08	.27612 +3	-.73664 +3	6.26	-.65392 +5	.28654 +5	8.44	-.68614 +7	.26348 +7
1.90	-.10409 +2	-.45491 +1				.28	-.74448 +5	.14403 +4	.46	-.75689 +7	-.12533 +7
.92	-.10105 +2	-.60214 +1	4.10	.47270 +3	-.66922 +3				.48	-.61450 +7	-.51351 +7
.94	-.96024 +1	-.75121 +1	.12	.65361 +3	-.54860 +3	6.30	-.72250 +5	-.28486 +5			
.96	-.88913 +1	-.89964 +1	.14	.80427 +3	-.37816 +3	.32	-.58055 +5	-.56488 +5	8.50	-.27989 +7	-.78766 +7
.98	-.79622 +1	-.10446 +2	.16	.91074 +3	-.16529 +3	.34	-.33028 +5	-.77762 +5	.52	.16744 +7	-.85634 +7
			.18	.96079 +3	.78643 +2	.36	-.26181 +3	-.88119 +5	.54	.60663 +7	-.67939 +7
2.00	-.68094 +1	-.11831 +2				.38	.35535 +5	-.84764 +5	.56	.90690 +7	-.28540 +7
.02	-.54312 +1	-.13117 +2	4.20	.94510 +3	.33870 +3				.58	.96552 +7	.22955 +7
.04	-.38305 +1	-.14269 +2	.22	.85828 +3	.59709 +3	6.40	.68647 +5	-.66917 +5			
.06	-.20154 +1	-.15250 +2	.24	.69977 +3	.83417 +3	.42	.93220 +5	-.36176 +5	8.60	.74159 +7	.72337 +7
.08	.29 -3	-.16023 +2	.26	.47448 +3	.10298 +4	.44	.10424 +6	.34956 +4	.62	.27490 +7	.10459 +8
			.28	.19303 +3	.11649 +4	.46	.98498 +5	.46189 +5	.64	-.31743 +7	.10833 +8
2.10	.21967 +1	-.16550 +2				.48	.75342 +5	.84855 +5	.66	-.86825 +7	.79667 +7
.12	.45473 +1	-.16795 +2	4.30	-.12840 +3	.12228 +4				.68	-.12061 +8	.24179 +7
.14	.70188 +1	-.16721 +2	.32	-.46869 +3	.11916 +4	6.50	.37077 +5	.11241 +6			
.16	.95710 +1	-.16299 +2	.34	-.80290 +3	.10646 +4	.52	-.11114 +5	.12296 +6	8.70	-.12071 +8	-.43787 +7
.18	.12157 +2	-.15500 +2	.36	-.11039 +4	.84241 +3	.54	-.61760 +5	.11301 +6	.72	-.83836 +7	-.10459 +8
			.38	-.13441 +4	.53348 +3	.56	-.10618 +6	.82301 +5	.74	-.17773 +7	-.13879 +8
2.20	.14723 +2	-.14302 +2				.58	-.13588 +6	.34245 +5	.76	.59860 +7	-.13324 +8
.22	.17209 +2	-.12690 +2	4.40	-.14982 +4	.15412 +3				.78	.12605 +8	-.85805 +7
.24	.19551 +2	-.10659 +2	.42	-.15449 +4	-.27172 +3	6.60	-.14414 +6	-.24284 +5			
.26	.21679 +2	-.82111 +1	.44	-.14698 +4	-.71359 +3	.62	-.12738 +6	-.83811 +5	8.80	.15901 +8	-.72487 +6
.28	.23520 +2	-.53607 +1	.46	-.12670 +4	-.11364 +4	.64	-.86178 +5	-.13369 +6	.82	.14520 +8	.80804 +7
			.48	-.94065 +3	-.15028 +4	.66	-.25618 +5	-.16394 +6	.84	.84429 +7	.15153 +8
2.30	.25001 +2	-.21339 +1				.68	.45133 +5	-.16710 +6	.86	-.86107 +6	.18088 +8
.32	.26048 +2	.14301 +1	4.50	-.50621 +3	-.17762 +4				.88	-.10748 +8	.15552 +8
.34	.26590 +2	.52785 +1	.52	.10086 +2	-.19240 +4	6.70	.11408 +6	-.13996 +6			
.36	.26562 +2	.93447 +1	.54	.57197 +3	-.19212 +4	.72	.16831 +6	-.84568 +5	8.90	-.18117 +8	.78241 +7
.38	.25903 +2	.13548 +2	.56	.11352 +4	-.17529 +4	.74	.19632 +6	-.84510 +4	.92	-.20364 +8	-.31196 +7
			.58	.16508 +4	-.14175 +4	.76	.19030 +6	.76190 +5	.94	-.16269 +8	-.14067 +8
2.40	.24567 +2	.17794 +2				.78	.14808 +6	.15428 +6	.96	-.65424 +7	-.21478 +8
.42	.22518 +2	.21976 +2	4.60	.20684 +4	-.92787 +3				.98	.62015 +7	-.22604 +8
.44	.19736 +2	.25976 +2	.62	.23412 +4	-.31234 +3	6.80	.74087 +5	.21043 +6			
.46	.16220 +2	.29667 +2	.64	.24303 +4	.38640 +3	.82	-.20708 +5	.23181 +6	9.00	.18098 +8	-.16470 +8
.48	.11990 +2	.32917 +2	.66	.23095 +4	.11134 +4	.84	-.12021 +6	.21095 +6	.02	.25167 +8	-.43818 +7
			.68	.19689 +4	.18052 +4	.86	-.20576 +6	.14773 +6	.04	.24617 +8	.10258 +8
2.50	.70909 +1	.35589 +2				.88	-.25943 +6	.50246 +5	.06	.15893 +8	.22861 +8
.52	.15909 +1	.37549 +2	4.70	.14181 +4	.23946 +4				.08	.10975 +7	.29046 +8
.54	-.44149 +1	.38666 +2	.72	.68731 +3	.28169 +4	6.90	-.26770 +6	-.65892 +5			
.56	-.10804 +2	.38822 +2	.74	-.17301 +3	.30159 +4	.92	-.22450 +6	-.17979 +6	9.10	-.15425 +8	.26133 +8
.58	-.17429 +2	.37911 +2	.76	-.10946 +4	.29509 +4	.94	-.13332 +6	-.26883 +6	.12	-.28312 +8	.14216 +8
			.78	-.19960 +4	.26018 +4	.96	-.74991 +4	-.31297 +6	.14	-.32881 +8	-.35705 +7
2.60	-.24116 +2	.35853 +2				.98	.13131 +6	-.29906 +6	.16	-.26786 +8	-.21790 +8
.62	-.30669 +2	.32590 +2	4.80	-.27887 +4	.19738 +4				.18	-.11061 +8	-.34310 +8
.64	-.36872 +2	.28099 +2	.82	-.33856 +4	.11002 +4	7.00	.25661 +6	-.22421 +6			
.66	-.42498 +2	.22392 +2	.84	-.37090 +4	.41439 +2	.02	.34188 +6	-.97546 +5	9.20	.98721 +7	-.36318 +8
.68	-.47308 +2	.15526 +2	.86	-.37002 +4	-.11167 +4	.04	.36598 +6	.60383 +5	.22	.29362 +8	-.26111 +8
			.88	-.33270 +4	-.22696 +4	.06	.31804 +6	.22050 +6	.24	.40580 +8	-.60116 +7
2.70	-.51066 +2	.76005 +1				.08	.20084 +6	.35028 +6	.26	.38859 +8	.18008 +8
.72	-.53542 +2	-.12367 +1	4.90	-.25908 +4	-.33017 +4				.28	.23544 +8	.38014 +8
.74	-.54521 +2	-.10788 +2	.92	-.15296 +4	-.40974 +4	7.10	.31722 +5	.42008 +6			
.76	-.53819 +2	-.20810 +2	.94	-.21841 +3	-.45525 +4	.12	-.15940 +6	.40962 +6	9.30	-.13551 +7	.46664 +8
.78	-.51286 +2	-.31011 +2	.96	.12331 +4	-.45870 +4	.14	-.33495 +6	.31325 +6	.32	-.28075 +8	.39842 +8
			.98	.26897 +4	-.41556 +4	.16	-.45671 +6	.14275 +6	.34	-.47427 +8	.18443 +8
2.80	-.46821 +2	-.41060 +2				.18	-.49385 +6	-.73287 +5	.36	-.51888 +8	-.11410 +8
.82	-.40381 +2	-.50595 +2	5.00	.40007 +4	-.32572 +4				.38	-.38445 +8	-.39985 +8
.84	-.31991 +2	-.59227 +2	.02	.50147 +4	-.19393 +4	7.20	-.43027 +6	-.29363 +6			
.86	-.21749 +2	-.66557 +2	.04	.55956 +4	-.29939 +3	.22	-.26968 +6	-.47190 +6	9.40	-.10135 +8	-.57019 +8
.88	-.98348 +1	-.72187 +2	.06	.56388 +4	.15203 +4	.24	-.36916 +5	-.56591 +6	.42	.24389 +8	-.55328 +8
			.08	.50865 +4	.33428 +4	.26	.22505 +6	-.54727 +6	.44	.53377 +8	-.33707 +8
				Y= -0.74							
0.74	.15141 +1	-.15141 +1	2.86	-.29203 +2	-.78560 +2	4.98	.34348 +4	-.58288 +4			
.76	.16284 +1	-.15114 +1	.88	-.15258 +2	-.85950 +2				7.10	.77747 +5	.65335 +6
.78	.17479 +1	-.15029 +1				5.00	.52830 +4	-.46829 +4	.12	-.22146 +6	.65070 +6
			2.90	.50423 0	-.90935 +2	.02	.67535 +4	-.29430 +4	.14	-.50284 +6	.51261 +6
0.80	.18725 +1	-.14878 +1	.92	.17690 +2	-.93079 +2	.04	.76524 +4	-.73243 +3	.16	-.70569 +6	.25442 +6
.82	.20021 +1	-.14654 +1	.94	.35800 +2	-.92003 +2	.06	.78262 +4	.17614 +4	.18	-.77943 +6	-.81531 +5
.84	.21364 +1	-.14351 +1	.96	.54242 +2	-.87410 +2	.08	.71824 +4	.42998 +4			
.86	.22753 +1	-.13959 +1	.98	.72339 +2	-.79109 +2				7.20	-.69551 +6	-.43193 +6
.88	.24183 +1	-.13471 +1				5.10	.57076 +4	.66130 +4	.22	-.45599 +6	-.72363 +6
			3.00	.89346 +2	-.67036 +2	.12	.34781 +4	.84263 +4	.24	-.96554 +5	-.88834 +6
0.90	.25651 +1	-.12877 +1	.02	.10448 +3	-.51274 +2	.14	.66177 +3	.94898 +4	.26	.31749 +6	-.87789 +6
.92	.27151 +1	-.12169 +1	.04	.11693 +3	-.32069 +2	.16	-.24896 +4	.96100 +4	.28	.70205 +6	-.67700 +6
.94	.28677 +1	-.11338 +1	.06	.12592 +3	-.98393 +1	.18	-.56589 +4	.86777 +4			
.96	.30222 +1	-.10375 +1	.08	.13071 +3	.14817 +2				7.30	.97055 +6	-.31029 +6
.98	.31776 +1	-.92696 0				5.20	-.84924 +4	.66907 +4	.32	.10526 +7	.15868 +6
			3.10	.13067 +3	.41130 +2	.22	-.10635 +5	.37667 +4	.34	.91164 +6	.63708 +6
1.00	.33330 +1	-.80140 0	.12	.12529 +3	.68165 +2	.24	-.11774 +5	.14366 +3	.36	.55635 +6	.10201 +7
.02	.34872 +1	-.65989 0	.14	.11425 +3	.94847 +2	.26	-.11676 +5	-.38334 +4	.38	.44246 +5	.12132 +7
.04	.36389 +1	-.50162 0	.16	.97423 +2	.11999 +3	.28	-.10226 +5	-.77408 +4			
.06	.37866 +1	-.32578 0	.18	.74951 +2	.14233 +3				7.40	-.52602 +6	.11541 +7
.08	.39288 +1	-.13169 0				5.30	-.74574 +4	-.11116 +5	.42	-.10322 +7	.83101 +6
			3.20	.47233 +2	.16060 +3	.32	-.35604 +4	-.13610 +5	.44	-.13538 +7	.29026 +6
1.10	.40636 +1	.81275 -1	.22	.14960 +2	.17355 +3	.34	.11186 +4	-.14539 +5	.46	-.13992 +7	-.36720 +6
.12	.41891 +1	.31359 0	.24	-.20886 +2	.18005 +3	.36	.61018 +4	-.13943 +5	.48	-.11305 +7	-.10031 +7
.14	.43031 +1	.56561 0	.26	-.59037 +2	.17912 +3	.38	.10822 +5	-.11629 +5			
.16	.44034 +1	.83749 0	.28	-.97971 +2	.17004 +3				7.50	-.57787 +6	-.14696 +7
.18	.44874 +1	.11292 +1				5.40	.14684 +5	-.77018 +4	.52	.15978 +6	-.16422 +7
			3.30	-.13595 +3	.15239 +3	.42	.17129 +5	-.24764 +4	.54	.93010 +6	-.14514 +7
1.20	.45525 +1	.14405 +1	.32	-.17107 +3	.12610 +3	.44	.17715 +5	.35388 +4	.56	.15570 +7	-.90552 +6

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
	Y= −0.74 (Continued)	
1.22	.45960 +1	.17708 +1
.24	.46149 +1	.21192 +1
.26	.46062 +1	.24847 +1
.28	.45668 +1	.28657 +1
1.30	.44937 +1	.32602 +1
.32	.43836 +1	.36658 +1
.34	.42334 +1	.40798 +1
.36	.40402 +1	.44986 +1
.38	.38011 +1	.49185 +1
1.40	.35134 +1	.53351 +1
.42	.31749 +1	.57433 +1
.44	.27836 +1	.61376 +1
.46	.23380 +1	.65119 +1
.48	.18373 +1	.68597 +1
1.50	.12812 +1	.71737 +1
.52	.67021 0	.74464 +1
.54	.5844 −2	.76697 +1
.56	−.70948 0	.78353 +1
.58	−.14722 +1	.79346 +1
1.60	−.22776 +1	.79589 +1
.62	−.31196 +1	.78996 +1
.64	−.39909 +1	.77481 +1
.66	−.48824 +1	.74964 +1
.68	−.57838 +1	.71369 +1
1.70	−.66831 +1	.66629 +1
.72	−.75669 +1	.60687 +1
.74	−.84203 +1	.53501 +1
.76	−.92267 +1	.45041 +1
.78	−.99686 +1	.35301 +1
1.80	−.10627 +2	.24294 +1
.82	−.11182 +2	.12059 +1
.84	−.11614 +2	−.13390 0
.86	−.11901 +2	−.15802 +1
.88	−.12023 +2	−.31201 +1
1.90	−.11960 +2	−.47370 +1
.92	−.11693 +2	−.64110 +1
.94	−.11203 +2	−.81182 +1
.96	−.10477 +2	−.98310 +1
.98	−.95022 +1	−.11518 +2
2.00	−.82691 +1	−.13145 +2
.02	−.67739 +1	−.14675 +2
.04	−.50174 +1	−.16065 +2
.06	−.30061 +1	−.17275 +2
.08	−.75320 0	−.18260 +2
2.10	.17212 +1	−.18975 +2
.12	.43894 +1	−.19377 +2
.14	.72157 +1	−.19423 +2
.16	.10156 +2	−.19074 +2
.18	.13159 +2	−.18294 +2
2.20	.16163 +2	−.17056 +2
.22	.19102 +2	−.15338 +2
.24	.21900 +2	−.13127 +2
.26	.24478 +2	−.10422 +2
.28	.26750 +2	−.72358 +1
2.30	.28629 +2	−.35920 +1
.32	.30027 +2	.46894 .0
.34	.30858 +2	.48907 +1
.36	.31041 +2	.96005 +1
.38	.30502 +2	.14508 +2
2.40	.29177 +2	.19508 +2
.42	.27018 +2	.24478 +2
.44	.23993 +2	.29282 +2
.46	.20094 +2	.33771 +2
.48	.15334 +2	.37789 +2
2.50	.97540 +1	.41173 +2
.52	.34263 +1	.43760 +2
.54	−.35469 +1	.45391 +2
.56	−.11031 +2	.45917 +2
.58	−.18857 +2	.45205 +2
2.60	−.26829 +2	.43146 +2
.62	−.34717 +2	.39660 +2
.64	−.42270 +2	.34702 +2
.66	−.49217 +2	.28274 +2
.68	−.55273 +2	.20423 +2
2.70	−.60148 +2	.11251 +2
.72	−.63560 +2	.91936 0
.74	−.65241 +2	−.10355 +2
.76	−.64953 +2	−.22292 +2
3.34	−.20136 +3	.91537 +2
.36	−.22486 +3	.49514 +2
.38	−.23970 +3	.13107 +1
3.40	−.24425 +3	−.51328 +2
.42	−.23723 +3	−.10623 +3
.44	−.21777 +3	−.16085 +3
.46	−.18559 +3	−.21236 +3
.48	−.14103 +3	−.25779 +3
3.50	−.85143 +2	−.29411 +3
.52	−.19706 +2	−.31848 +3
.54	.52774 +2	−.32834 +3
.56	.12911 +3	−.32167 +3
.58	.20554 +3	−.29712 +3
3.60	.27784 +3	−.25419 +3
.62	.34157 +3	−.19338 +3
.64	.39225 +3	−.11625 +3
.66	.42564 +3	−.25532 +2
.68	.43803 +3	.74977 +2
3.70	.42654 +3	.18044 +3
.72	.38937 +3	.28517 +3
.74	.32608 +3	.38289 +3
.76	.23777 +3	.46700 +3
.78	.12720 +3	.53100 +3
3.80	−.11528 +1	.56892 +3
.82	−.14119 +3	.57572 +3
.84	−.28538 +3	.54776 +3
.86	−.42505 +3	.48323 +3
.88	−.55084 +3	.38247 +3
3.90	−.65325 +3	.24823 +3
.92	−.72320 +3	.85778 +2
.94	−.75278 +3	−.97133 +2
.96	−.73586 +3	−.29049 +3
.98	−.66881 +3	−.48245 +3
4.00	−.55098 +3	−.65990 +3
.02	−.38520 +3	−.80926 +3
.04	−.17795 +3	−.91735 +3
.06	.60645 +2	−.97243 +3
.08	.31706 +3	−.96519 +3
4.10	.57497 +3	−.88975 +3
.12	.81609 +3	−.74449 +3
.14	.10213 +4	−.53273 +3
.16	.11720 +4	−.26307 +3
.18	.12515 +4	.50621 +2
4.20	.12466 +4	.38959 +3
.22	.11491 +4	.73104 +3
.24	.95668 +3	.10495 +4
.26	.67445 +3	.13182 +4
.28	.31487 +3	.15115 +4
4.30	−.10208 +3	.16066 +4
.32	−.54962 +3	.15861 +4
.34	−.99550 +3	.14396 +4
.36	−.14040 +4	.11661 +4
.38	−.17385 +4	.77448 +3
4.40	−.19642 +4	.28445 +3
.42	−.20515 +4	−.27394 +3
.44	−.19792 +4	−.86156 +3
.46	−.17368 +4	−.14324 +4
.48	−.13273 +4	−.19369 +4
4.50	−.76851 +3	−.23255 +4
.52	−.92796 +2	−.25530 +4
.54	.65349 +3	−.25834 +4
.56	.14126 +4	−.23940 +4
.58	.21194 +4	−.19790 +4
4.60	.27060 +4	−.13519 +4
.62	.31077 +4	−.54716 +3
.64	.32696 +4	.38107 +3
.66	.31526 +4	.13612 +4
.68	.27389 +4	.23088 +4
4.70	.20364 +4	.31333 +4
.72	.10809 +4	.37454 +4
.74	−.63649 +2	.40661 +4
.76	−.13085 +4	.40355 +4
.78	−.25451 +4	.36206 +4
4.80	−.36541 +4	.28221 +4
.82	−.45148 +4	.16784 +4
.84	−.50182 +4	.26584 +3
.86	−.50781 +4	−.13039 +4
.88	−.46437 +4	−.28910 +4
5.46	.16181 +5	.96812 +4
.48	.12504 +5	.15200 +5
5.50	.69256 +4	.19342 +5
.52	−.4185 +2	.21445 +5
.54	−.76549 +4	.21036 +5
.56	−.15005 +5	.17912 +5
.58	−.21120 +5	.12203 +5
5.60	−.25082 +5	.43848 +4
.62	−.26155 +5	−.47332 +4
.64	−.23907 +5	−.14084 +5
.66	−.18299 +5	−.22454 +5
.68	−.97391 +4	−.28628 +5
5.70	.92230 +3	−.31555 +5
.72	.12457 +5	−.30512 +5
.74	.23384 +5	−.25239 +5
.76	.32144 +5	−.16032 +5
.78	.37312 +5	−.37616 +4
5.80	.37807 +5	.10177 +5
.82	.33086 +5	.24003 +5
.84	.23289 +5	.35761 +5
.86	.92903 +4	.43577 +5
.88	−.73382 +4	.45937 +5
5.90	−.24475 +5	.41952 +5
.92	−.39695 +5	.31558 +5
.94	−.50590 +5	.15619 +5
.96	−.55131 +5	−.40892 +4
.98	−.52005 +5	−.25044 +5
6.00	−.40904 +5	−.44262 +5
.02	−.22680 +5	−.58700 +5
.04	.64539 +3	−.65705 +5
.06	.26060 +5	−.63469 +5
.08	.49906 +5	−.51400 +5
6.10	.68373 +5	−.30356 +5
.12	.78069 +5	−.26765 +4
.14	.76608 +5	.28012 +5
.16	.63093 +5	.57221 +5
.18	.38433 +5	.80211 +5
6.20	.54058 +4	.92721 +5
.22	−.31577 +5	.91705 +5
.24	−.66992 +5	.75961 +5
.26	−.94974 +5	.46545 +5
.28	−.11024 +6	.68491 +4
6.30	−.10901 +6	−.37686 +5
.32	−.89839 +5	−.80236 +5
.34	−.54078 +5	−.11357 +6
.36	−.60043 +4	−.13123 +6
.38	.47584 +5	−.12868 +6
6.40	.98226 +5	−.10431 +6
.42	.13705 +6	−.60051 +5
.44	.15626 +6	−.14481 +4
.46	.15060 +6	.62907 +5
.48	.11852 +6	.12250 +6
6.50	.62947 +5	.16652 +6
.52	−.87941 +4	.18571 +6
.54	−.85737 +5	.17423 +6
.56	−.15482 +6	.13100 +6
.58	−.20299 +6	.60514 +5
6.60	−.21953 +6	−.27372 +5
.62	−.19830 +6	−.11862 +6
.64	−.13933 +6	−.19706 +6
.66	−.49560 +5	−.24715 +6
.68	.57689 +5	−.25689 +6
6.70	.16444 +6	−.22042 +6
.72	.25089 +6	−.13985 +6
.74	.29892 +6	−.25754 +5
.76	.29566 +6	.10388 +6
.78	.23659 +6	.22621 +6
6.80	.12729 +6	.31734 +6
.82	−.16472 +5	.35676 +6
.84	−.17061 +6	.33176 +6
.86	−.30648 +6	.24066 +6
.88	−.39593 +6	.94496 +5
6.90	−.41686 +6	−.83787 +5
.92	−.35830 +6	−.26248 +6
.94	−.22381 +6	−.40641 +6
.96	−.32434 +5	−.48357 +6
.98	.18341 +6	−.47189 +6
7.58	.18795 +7	−.96596 +5
7.60	.17912 +7	.81135 +6
.62	.12719 +7	.16136 +7
.64	.40201 +6	.21088 +7
.66	−.64587 +6	.21481 +7
.68	−.16379 +7	.16765 +7
7.70	−.23292 +7	.75659 +6
.72	−.25220 +7	−.43328 +6
.74	−.21195 +7	−.16301 +7
.76	−.11608 +7	−.25414 +7
.78	.17369 +6	−.29143 +7
7.80	.15913 +7	−.26027 +7
.82	.27479 +7	−.16157 +7
.84	.33283 +7	−.13240 +6
.86	.31292 +7	.15242 +7
.88	.21229 +7	.29532 +7
7.90	.48414 +6	.37696 +7
.92	−.14327 +7	.37041 +7
.94	−.31643 +7	.26853 +7
.96	−.42465 +7	.88021 +6
.98	−.43345 +7	−.13227 +7
8.00	−.33062 +7	−.33906 +7
.02	−.13187 +7	−.47699 +7
.04	.12022 +7	−.50298 +7
.06	.36449 +7	−.39901 +7
.08	.53542 +7	−.17966 +7
8.10	.58018 +7	.10820 +7
.12	.47420 +7	.39437 +7
.14	.23093 +7	.60174 +7
.16	−.97623 +6	.66645 +7
.18	−.43079 +7	.55669 +7
8.20	−.67817 +7	.28498 +7
.22	−.76343 +7	−.90382 +6
.24	−.64692 +7	−.47640 +7
.26	−.34074 +7	−.76737 +7
.28	.88954 +6	−.87295 +7
8.30	.53449 +7	−.74516 +7
.32	.87248 +7	−.39657 +7
.34	.99693 +7	.96582 +6
.36	.85131 +7	.60909 +7
.38	.45012 +7	.99709 +7
8.40	−.11747 +7	.11373 +8
.42	−.70510 +7	.96472 +7
.44	−.11453 +8	.49798 +7
.46	−.12957 +8	−.15701 +7
.48	−.10838 +8	−.82835 +7
8.50	−.53537 +7	−.13214 +8
.52	.22203 +7	−.14734 +8
.54	.98570 +7	−.12057 +8
.56	.15299 +8	−.55572 +7
.58	.16706 +8	.32105 +7
8.60	.13256 +8	.11849 +8
.62	.55022 +7	.17750 +8
.64	−.46448 +7	.18860 +8
.66	−.14346 +8	.14364 +8
.68	−.20603 +8	.50730 +7
8.70	−.21158 +8	−.66471 +7
.72	−.15272 +8	−.17437 +8
.74	−.41216 +7	−.23875 +8
.76	.93612 +7	−.23529 +8
.78	.21210 +8	−.15834 +8
8.80	.27555 +8	−.24634 +7
.82	.25856 +8	.12947 +8
.84	.15848 +8	.25736 +8
.86	−.12470 +6	.31592 +8
.88	−.17571 +8	.27958 +8
8.90	−.31060 +8	.15053 +8
.92	−.35866 +8	−.39021 +7
.94	−.29575 +8	−.23397 +8
.96	−.13120 +8	−.37170 +8
.98	.91568 +7	−.40172 +8
9.00	.30557 +8	−.30350 +8
.02	.43971 +8	−.96503 +7
.04	.44185 +8	.16187 +8
.06	.29813 +8	.39123 +8
.08	.41828 +7	.51246 +8
9.10	−.25272 +8	.47433 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.74 (Continued)						
2.78	−.62498 +2	−.34558 +2				7.00	.38292 +6	−.36480 +6	9.12	−.49058 +8	.27378 +8
			4.90	−.37080 +4	−.43388 +4	.02	.52426 +6	−.17430 +6	.14	−.58604 +8	−.37837 +7
2.80	−.57732 +2	−.46764 +2	.92	−.23142 +4	−.54870 +4	.04	.57296 +6	.69360 +5	.16	−.49267 +8	−.36622 +8
.82	−.50579 +2	−.58480 +2	.94	−.55747 +3	−.61886 +4	.06	.50980 +6	.32187 +6	.18	−.22338 +8	−.60156 +8
.84	−.41039 +2	−.69241 +2	.96	.14194 +4	−.63264 +4	.08	.33651 +6	.53240 +6			
					Y= −0.76						
0.76	.16312 +1	−.16312 +1	2.80	−.71045 +2	−.52953 +2	4.86	−.69580 +4	−.14706 +4	6.90	−.64800 +6	−.10066 +6
.78	.17569 +1	−.16282 +1	.82	−.63177 +2	−.67318 +2	.88	−.64702 +4	−.36513 +4	.92	−.57068 +6	−.38045 +6
			.84	−.52399 +2	−.80695 +2				.94	−.37352 +6	−.61245 +6
0.80	.18885 +1	−.16185 +1	.86	−.38782 +2	−.92496 +2	4.90	−.52919 +4	−.56775 +4	.96	−.83296 +5	−.74567 +6
.82	.20258 +1	−.16015 +1	.88	−.22517 +2	−.10212 +3	.92	−.34702 +4	−.73282 +4	.98	.25164 +6	−.74333 +6
.84	.21686 +1	−.15762 +1				.94	−.11232 +4	−.83963 +4			
.86	.23169 +1	−.15418 +1	2.90	−.39186 +1	−.10898 +3	.96	.15630 +4	−.87111 +4	7.00	.56865 +6	−.59193 +6
.88	.24702 +1	−.14974 +1	.92	.16571 +2	−.11253 +3	.98	.43460 +4	−.81615 +4	.02	.80189 +6	−.30667 +6
			.94	.38379 +2	−.11226 +3				.04	.89538 +6	.68329 +5
0.90	.26283 +1	−.14420 +1	.96	.60812 +2	−.10778 +3	5.00	.69459 +4	−.67145 +4	.06	.81564 +6	.46577 +6
.92	.27905 +1	−.13746 +1	.98	.83069 +2	−.98816 +2	.02	.90704 +4	−.44283 +4	.08	.56118 +6	.80639 +6
.94	.29562 +1	−.12942 +1				.04	.10445 +5	−.14575 +4			
.96	.31248 +1	−.11998 +1	3.00	.10425 +3	−.85230 +2	.06	.10844 +5	.19526 +4	7.10	.16652 +6	.10140 +7
.98	.32953 +1	−.10903 +1	.02	.12341 +3	−.67069 +2	.08	.10124 +5	.54811 +4	.12	−.30087 +6	.10319 +7
			.04	.13955 +3	−.44571 +2				.14	−.75096 +6	.83673 +6
1.00	.34668 +1	−.96456 0	.06	.15169 +3	−.18189 +2	5.10	.82461 +4	.87582 +4	.16	−.10875 +7	.44752 +6
.02	.36380 +1	−.82170 0	.08	.15891 +3	.11407 +2	.12	.52935 +4	.11400 +5	.18	−.12279 +7	−.73600 +5
.04	.38076 +1	−.66065 0				.14	.14794 +4	.13049 +5			
.06	.39741 +1	−.48046 0	3.10	.16036 +3	.43326 +2	.16	−.28634 +4	.13420 +5	7.20	−.11221 +7	−.62970 +6
.08	.41358 +1	−.28026 0	.12	.15538 +3	.76667 +2	.18	−.73050 +4	.12338 +5	.22	−.76738 +6	−.11058 +7
			.14	.14348 +3	.10954 +3				.24	−.21408 +6	−.13916 +7
1.10	.42908 +1	−.59255 −1	.16	.12444 +3	.14112 +3	5.20	−.11356 +5	.97727 +4	.26	.43893 +6	−.14058 +7
.12	.44369 +1	.18323 0	.18	.98329 +2	.16965 +3	.22	−.14517 +5	.58606 +4	.28	.10604 +7	−.11176 +7
.14	.45719 +1	.44773 0				.24	−.16334 +5	.90815 +3			
.16	.46934 +1	.73458 0	3.20	.65548 +2	.19354 +3	.26	−.16457 +5	−.46235 +4	7.30	.15117 +7	−.55840 +6
.18	.47984 +1	.10439 +1	.22	.26852 +2	.21123 +3	.28	−.14697 +5	−.10154 +5	.32	.16765 +7	.17703 +6
			.24	−.16636 +2	.22125 +3				.34	.14889 +7	.94495 +6
1.20	.48843 +1	.13757 +1	.26	−.63432 +2	.22232 +3	5.30	−.11063 +5	−.15036 +5	.36	.95429 +6	.15787 +7
.22	.49480 +1	.17295 +1	.28	−.11172 +3	.21343 +3	.32	−.57855 +4	−.18630 +5	.38	.15592 +6	.19234 +7
.24	.49861 +1	.21046 +1				.34	.67984 +3	−.20375 +5			
.26	.49953 +1	.25000 +1	3.30	−.15939 +3	.19394 +3	.36	.76856 +4	−.19870 +5	7.40	−.75475 +6	.18723 +7
.28	.49722 +1	.29141 +1	.32	−.20411 +3	.16365 +3	.38	.14446 +5	−.16942 +5	.42	−.15845 +7	.13960 +7
			.34	−.24341 +3	.12285 +3				.44	−.21373 +7	.55866 +6
1.30	.49131 +1	.33452 +1	.36	−.27482 +3	.72401 +2	5.40	.20117 +5	−.11694 +5	.46	−.22592 +7	−.48670 +6
.32	.48144 +1	.37908 +1	.38	−.29595 +3	.13760 +2	.42	.23894 +5	−.45225 +4	.48	−.18779 +7	−.15226 +7
.34	.46725 +1	.42480 +1				.44	.25115 +5	.38903 +4			
.36	.44839 +1	.47133 +1	3.40	−.30464 +3	−.51037 +2	.46	.23365 +5	.12633 +5	7.50	−.10292 +7	−.23102 +7
.38	.42452 +1	.51827 +1	.42	−.29915 +3	−.11939 +3	.48	.18551 +5	.20652 +5	.52	.13887 +6	−.26422 +7
			.44	−.27823 +3	−.18821 +3				.54	.13883 +7	−.23946 +7
1.40	.39530 +1	.56515 +1	.46	−.24132 +3	−.25400 +3	5.50	.10960 +5	.26864 +5	.56	.24359 +7	−.15657 +7
.42	.36046 +1	.61145 +1	.48	−.18862 +3	−.31304 +3	.52	.12605 +4	.30297 +5	.58	.30155 +7	−.28993 +6
.44	.31973 +1	.65656 +1				.54	−.95308 +4	.30225 +5			
.46	.27290 +1	.69982 +1	3.50	−.12124 +3	−.36150 +3	.56	−.20145 +5	.26294 +5	7.60	.29422 +7	.11779 +7
.48	.21984 +1	.74050 +1	.52	−.41178 +2	−.39568 +3	.58	−.29194 +5	.18609 +5	.62	.21664 +7	.25099 +7
			.54	.48620 +2	−.41224 +3				.64	.80056 +6	.33750 +7
1.50	.16046 +1	.77782 +1	.56	.14432 +3	−.40841 +3	5.60	−.35340 +5	.77787 +4	.66	−.88915 +6	.35183 +7
.52	.94771 0	.81093 +1	.58	.24130 +3	−.38222 +3	.62	−.37476 +5	−.51065 +4	.68	−.25296 +7	.28311 +7
.54	.22870 0	.83894 +1				.64	−.34904 +5	−.18562 +5			
.56	−.55033 0	.86088 +1	3.60	.33434 +3	−.33275 +3	.66	−.27476 +5	−.30863 +5	7.70	−.37193 +7	.13941 +7
.58	−.13860 +1	.87580 +1	.62	.41780 +3	−.26030 +3	.68	−.15681 +5	−.40244 +5	.72	−.41228 +7	−.52052 +6
			.64	.48595 +3	−.16653 +3				.74	−.35609 +7	−.24944 +7
1.60	−.22738 +1	.88267 +1	.66	.53327 +3	−.54525 +2	5.70	−.65178 +3	−.45142 +5	.76	−.20722 +7	−.40491 +7
.62	−.32076 +1	.88050 +1	.68	.55482 +3	.71176 +2	.72	.15913 +5	−.44428 +5	.78	.71191 +5	−.47583 +7
.64	−.41796 +1	.86829 +1				.74	.31913 +5	−.37615 +5			
.66	−.51805 +1	.84505 +1	3.70	.54661 +3	.20469 +3	.76	.45095 +5	−.25007 +5	7.80	.24053 +7	−.43593 +7
.68	−.61993 +1	.80989 +1	.72	.50596 +3	.33898 +3	.78	.53342 +5	−.77446 +4	.82	.43684 +7	−.28377 +7
			.74	.43186 +3	.46613 +3				.84	.54307 +7	−.45917 +6
1.70	−.72231 +1	.76194 +1	.76	.32521 +3	.57774 +3	5.80	.54997 +5	.12254 +5	.86	.52327 +7	.22660 +7
.72	−.82373 +1	.70049 +1	.78	.18907 +3	.66536 +3	.82	.49142 +5	.32470 +5	.88	.36948 +7	.46842 +7
.74	−.92253 +1	.62494 +1				.84	.35824 +5	.50077 +5			
.76	−.10169 +2	.53486 +1	3.80	.28651 +2	.72109 +3	.86	.16161 +5	.62303 +5	7.90	.10705 +7	.61496 +7
.78	−.11048 +2	.43003 +1	.82	−.14866 +3	.73809 +3	.88	−.76976 +4	.66844 +5	.92	−.20820 +7	.61902 +7
			.84	−.33355 +3	.71120 +3				.94	−.50077 +7	.46494 +7
1.80	−.11842 +2	.31046 +1	.86	−.51511 +3	.63748 +3	5.90	−.32753 +5	.62249 +5	.96	−.69291 +7	.17620 +7
.82	−.12528 +2	.17645 +1	.88	−.68141 +3	.51668 +3	.92	−.55502 +5	.48236 +5	.98	−.72452 +7	−.18619 +7
.84	−.13083 +2	.28594 0				.94	−.72388 +5	.25871 +5			
.86	−.13481 +2	−.13217 +1	3.90	−.82010 +3	.35161 +3	.96	−.80327 +5	−.24297 +4	8.00	−.57090 +7	−.53544 +7
.88	−.13700 +2	−.30451 +1	.92	−.91921 +3	.14836 +3	.98	−.77220 +5	−.33102 +5	.02	−.25323 +7	−.77881 +7
			.94	−.96805 +3	−.83741 +2				.04	.16180 +7	−.84147 +7
1.90	−.13715 +2	−.48673 +1	.96	−.95807 +3	−.33232 +3	6.00	−.62381 +5	−.61834 +5	.06	.57453 +7	−.68830 +7
.92	−.13503 +2	−.67668 +1	.98	−.88371 +3	−.58244 +3	.02	−.36817 +5	−.84123 +5	.08	.87517 +7	−.33784 +7
.94	−.13042 +2	−.87180 +1				.04	−.32659 +4	−.95947 +5			
.96	−.12313 +2	−.10691 +2	4.00	−.74321 +3	−.81733 +3	.06	.34016 +5	−.94430 +5	8.10	.97202 +7	.13668 +7
.98	−.11301 +2	−.12650 +2	.02	−.53921 +3	−.10193 +4	.08	.69727 +5	−.78420 +5	.12	.81822 +7	.62080 +7
			.04	−.27908 +3	−.11710 +4				.14	.42948 +7	.98513 +7
2.00	−.99919 +1	−.14558 +2	.06	.24965 +2	−.12564 +4	6.10	.98224 +5	−.48874 +5	.16	−.11311 +7	.11188 +8
.02	−.83790 +1	−.16371 +2	.08	.35617 +3	−.12627 +4	.12	.11436 +6	−.89562 +4	.18	−.67780 +7	.96179 +7
.04	−.64601 +1	−.18043 +2				.14	.11433 +6	.36202 +5			
.06	−.42397 +1	−.19525 +2	4.10	.69388 +3	−.11809 +4	.16	.96489 +5	.80078 +5	8.20	−.11126 +8	.52721 +7
.08	−.17295 +1	−.20766 +2	.12	.10146 +4	−.10078 +4	.18	.61786 +5	.11563 +6	.22	−.12848 +8	−.94134 +6
			.14	.12932 +4	−.74610 +3				.24	−.11201 +8	−.75004 +7
2.10	.10507 +1	−.21714 +2	.16	.15051 +4	−.40570 +3	6.20	.13979 +5	.13636 +6	.26	−.62949 +7	−.12623 +8
.12	.40722 +1	−.22316 +2	.18	.16275 +4	−.3359 +1	.22	−.40664 +5	.13743 +6	.28	.83833 +6	−.14736 +8
.14	.72972 +1	−.22520 +2				.24	−.94085 +5	.11663 +6			
.16	.10678 +2	−.22279 +2	4.20	.16419 +4	.43750 +3	.26	−.13753 +6	.75069 +5	8.30	.84319 +7	−.12940 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
						Y= -0.76 (Continued)					
2.18	.14157 +2	-.21549 +2	4.22	.15358 +4	.88785 +3	6.28	-.16291 +6	.17336 +5	8.32	.14399 +8	-.73389 +7
			.24	.13047 +4	.13146 +4				.34	.16889 +8	.87628 +6
2.20	.17668 +2	-.20292 +2	.26	.95304 +3	.16825 +4	6.30	-.16420 +6	-.48798 +5	.36	.14838 +8	.96432 +7
.22	.21134 +2	-.18479 +2	.28	.49522 +3	.19572 +4	.32	-.13871 +6	-.11332 +6	.38	.83668 +7	.16520 +8
.24	.24469 +2	-.16090 +2				.34	-.87877 +5	-.16539 +6			
.26	.27582 +2	-.13118 +2	4.30	-.44255 +2	.21073 +4	.36	-.17549 +5	-.19505 +6	8.40	-.11265 +7	.19345 +8
.28	.30372 +2	-.95707 +1	.32	-.63160 +3	.21080 +4	.38	.62506 +5	-.19501 +6	.42	-.11221 +8	.16890 +8
			.34	-.12253 +4	.19436 +4				.44	-.19061 +8	.93237 +7
2.30	.32738 +2	-.54698 +1	.36	-.17786 +4	.16097 +4	6.40	.13980 +6	-.16220 +6	.46	-.22141 +8	-.16818 +7
.32	.34574 +2	-.85584 0	.38	-.22425 +4	.11156 +4	.42	.20093 +6	-.98803 +5	.48	-.19075 +8	-.13270 +8
.34	.35776 +2	.42121 +1				.44	.23381 +6	-.12477 +5			
.36	.36245 +2	.96552 +1	4.40	-.25700 +4	.48467 +3	.46	.22986 +6	.84330 +5	8.50	-.10131 +8	-.22105 +8
.38	.35888 +2	.15374 +2	.42	-.27197 +4	-.24577 +3	.48	.18596 +6	.17598 +6	.52	.26612 +7	-.25306 +8
			.44	-.26608 +4	-.10256 +4				.54	.15914 +8	-.21350 +8
2.40	.34623 +2	.21251 +2	.46	-.23761 +4	-.17949 +4	6.50	.10561 +6	.24602 +6	.56	.25739 +8	-.10677 +8
.42	.32386 +2	.27145 +2	.48	-.18659 +4	-.24878 +4	.52	-.9058 +3	.27997 +6	.58	.28855 +8	.42152 +7
.44	.29131 +2	.32901 +2				.54	-.11757 +6	.26813 +6			
.46	.24834 +2	.38345 +2	4.50	-.11500 +4	-.30373 +4	.56	-.22478 +6	.20787 +6	8.60	.23640 +8	.19297 +8
.48	.19501 +2	.43294 +2	.52	-.26818 +3	-.33812 +4	.58	-.30250 +6	.10491 +6	.62	.10812 +8	.30049 +8
			.54	.72083 +3	-.34684 +4				.64	-.65799 +7	.32776 +8
2.50	.13170 +2	.47554 +2	.56	.17420 +4	-.32641 +4	6.60	-.33376 +6	-.26732 +5	.66	-.23582 +8	.25828 +8
.52	.59126 +1	.50929 +2	.58	.27088 +4	-.27560 +4	.62	-.30813 +6	-.16631 +6	.68	-.35111 +8	.10335 +8
.54	-.21630 +1	.53224 +2				.64	-.22439 +6	-.28937 +6			
.56	-.10908 +2	.54254 +2	4.60	.35300 +4	-.19571 +4	.66	-.91788 +5	-.37178 +6	8.70	-.37020 +8	-.98310 +7
.58	-.20136 +2	.53852 +2	.62	.41167 +4	-.90838 +3	.68	.70416 +5	-.39424 +6	.72	-.27735 +8	-.28940 +8
			.64	.43915 +4	.32170 +3				.74	-.89826 +7	-.40977 +8
2.60	-.29620 +2	.51873 +2	.66	.42967 +4	.16403 +4	6.70	.23538 +6	-.34643 +6	.76	.14384 +8	-.41478 +8
.62	-.39097 +2	.48208 +2	.68	.38024 +4	.29358 +4	.72	.37280 +6	-.22995 +6	.78	.35547 +8	-.29108 +8
.64	-.48273 +2	.42786 +2				.74	.45422 +6	-.59441 +5			
.66	-.56827 +2	.35587 +2	4.70	.29123 +4	.40860 +4	.76	.45857 +6	.13869 +6	8.80	.47652 +8	-.64249 +7
.68	-.64418 +2	.26650 +2	.72	.16679 +4	.49685 +4	.78	.37709 +6	.32992 +6	.82	.45961 +8	.20489 +8
			.74	.14928 +3	.54723 +4				.84	.29597 +8	.43559 +8
2.70	-.70696 +2	.16073 +2	.76	-.15285 +4	.55100 +4	6.80	.21639 +6	.47726 +6	.86	.22553 +7	.55069 +8
.72	-.75314 +2	.40271 +1	.78	-.32219 +4	.50293 +4	.82	-.10540 +4	.54805 +6	.88	-.28471 +8	.50165 +8
.74	-.77937 +2	-.92476 +1				.84	-.23935 +6	.52082 +6			
.76	-.78263 +2	-.23437 +2	4.80	-.47694 +4	.40221 +4	.86	-.45467 +6	.39072 +6	8.90	-.53087 +8	.28739 +8
.78	-.76032 +2	-.38156 +2	.82	-.60054 +4	.25314 +4	.88	-.60283 +6	.17239 +6	.92	-.63051 +8	-.40077 +7
			.84	-.67765 +4	.65220 +3				.94	-.53645 +8	-.38655 +8
						Y= -0.78					
0.78	.17601 +1	-.17601 +1	2.78	-.92336 +2	-.41666 +2	4.78	-.40438 +4	.69729 +4	6.78	.59956 +6	.47825 +6
0.80	.18987 +1	-.17567 +1	2.80	-.87252 +2	-.59565 +2	4.80	-.61980 +4	.57148 +4	6.80	.36454 +6	.71562 +6
.82	.20438 +1	-.17457 +1	.82	-.78705 +2	-.77138 +2	.82	-.79658 +4	.37811 +4	.82	.36614 +5	.84021 +6
.84	.21955 +1	-.17264 +1	.84	-.66616 +2	-.93722 +2	.84	-.91321 +4	.12891 +4	.84	-.33099 +6	.81612 +6
.86	.23534 +1	-.16978 +1	.86	-.51031 +2	-.10861 +3	.86	-.95171 +4	-.15747 +4	.86	-.67140 +6	.63227 +6
.88	.25175 +1	-.16587 +1	.88	-.32132 +2	-.12107 +3	.88	-.89985 +4	-.45646 +4	.88	-.91552 +6	.30749 +6
0.90	.26872 +1	-.16083 +1	2.90	-.10253 +2	-.13036 +3	4.90	-.75315 +4	-.73938 +4	6.90	-.10054 +7	-.10962 +6
.92	.28622 +1	-.15453 +1	.92	.14112 +2	-.13580 +3	.92	-.51629 +4	-.97584 +4	.92	-.90708 +6	-.54679 +6
.94	.30419 +1	-.14687 +1	.94	.40313 +2	-.13675 +3	.94	-.20378 +4	-.11367 +5	.94	-.62001 +6	-.91968 +6
.96	.32254 +1	-.13772 +1	.96	.67545 +2	-.13267 +3	.96	.16033 +4	-.11974 +5	.96	-.18136 +6	-.11473 +7
.98	.34121 +1	-.12697 +1	.98	.94858 +2	-.12317 +3	.98	.54383 +4	-.11407 +5	.98	.33720 +6	-.11688 +7
1.00	.36008 +1	-.11449 +1	3.00	.12118 +3	-.10803 +3	5.00	.90871 +4	-.96015 +4	7.00	.83980 +6	-.95791 +6
.02	.37904 +1	-.10017 +1	.02	.14536 +3	-.87236 +2	.02	.12146 +5	-.66138 +4	.02	.12231 +7	-.53281 +6
.04	.39795 +1	-.83882 0	.04	.16618 +3	-.60996 +2	.04	.14226 +5	-.26345 +4	.04	.13965 +7	.42750 +5
.06	.41664 +1	-.65518 0	.06	.18242 +3	-.29788 +2	.06	.15000 +5	.20169 +4	.06	.13024 +7	.66697 +6
.08	.43495 +1	-.44966 0	.08	.19289 +3	.56397 +1	.08	.14246 +5	.69113 +4	.08	.93175 +6	.12166 +7
1.10	.45267 +1	-.22129 0	3.10	.19653 +3	.44267 +2	5.10	.11881 +5	.11543 +5	7.10	.33198 +6	.15702 +7
.12	.46958 +1	.30834 -1	.12	.19242 +3	.84806 +2	.12	.79908 +4	.15377 +5	.12	-.39645 +6	.16334 +7
.14	.48543 +1	.30745 0	.14	.17990 +3	.12572 +3	.14	.28422 +4	.17906 +5	.14	-.11149 +7	.13623 +7
.16	.49996 +1	.60913 0	.16	.15858 +3	.16529 +3	.16	-.31280 +4	.18708 +5	.16	-.16712 +7	.77859 +6
.18	.51287 +1	.93623 0	.18	.12844 +3	.20160 +3	.18	-.93397 +4	.17509 +5	.18	-.19307 +7	-.27514 +5
1.20	.52384 +1	.12889 +1	3.20	.89839 +2	.23270 +3	5.20	-.15118 +5	.14230 +5	7.20	-.18069 +7	-.90820 +6
.22	.53254 +1	.16668 +1	.22	.43597 +2	.25660 +3	.22	-.19760 +5	.90215 +4	.22	-.12857 +7	-.16832 +7
.24	.53862 +1	.20696 +1	.24	-.90205 +1	.27144 +3	.24	-.22613 +5	.22722 +4	.24	-.43699 +6	-.21749 +7
.26	.54168 +1	.24963 +1	.26	-.66288 +2	.27552 +3	.26	-.23157 +5	-.54038 +4	.26	.59053 +6	-.22471 +7
.28	.54135 +1	.29455 +1	.28	-.12605 +3	.26749 +3	.28	-.21081 +5	-.13214 +5	.28	.15927 +7	-.18399 +7
1.30	.53721 +1	.34156 +1	3.30	-.18575 +3	.24639 +3	5.30	-.16348 +5	-.20259 +5	7.30	.23481 +7	-.99136 +6
.32	.52884 +1	.39040 +1	.32	-.24255 +3	.21180 +3	.32	-.92318 +4	-.25626 +5	.32	.26648 +7	.15885 +6
.34	.51584 +1	.44079 +1	.34	-.29338 +3	.16390 +3	.34	-.32307 +3	-.28499 +5	.34	.24267 +7	.13889 +7
.36	.49779 +1	.49238 +1	.36	-.33511 +3	.10358 +3	.36	.95046 +4	-.28268 +5	.36	.16279 +7	.24344 +7
.38	.47427 +1	.54474 +1	.38	-.36469 +3	.32459 +2	.38	.19165 +5	-.24627 +5	.38	.38723 +6	.30428 +7
1.40	.44490 +1	.59738 +1	3.40	-.37932 +3	-.47106 +2	5.40	.27469 +5	-.17656 +5	7.40	-.10638 +7	.30316 +7
.42	.40931 +1	.64975 +1	.42	-.37661 +3	-.13202 +3	.42	.33255 +5	-.78498 +4	.42	-.24207 +7	.23377 +7
.44	.36719 +1	.70119 +1	.44	-.35481 +3	-.21854 +3	.44	.35543 +5	.38869 +4	.44	-.33659 +7	.10463 +7
.46	.31826 +1	.75100 +1	.46	-.31297 +3	-.30239 +3	.46	.33676 +5	.16305 +5	.46	-.36409 +7	-.61178 +6
.48	.26228 +1	.79839 +1	.48	-.25107 +3	-.37889 +3	.48	.27442 +5	.27927 +5	.48	-.31120 +7	-.22957 +7
1.50	.19913 +1	.84248 +1	3.50	-.17018 +3	-.44321 +3	5.50	.17160 +5	.37206 +5	7.50	-.18159 +7	-.36208 +7
.52	.12875 +1	.88233 +1	.52	-.72533 +2	-.49061 +3	.52	.36989 +4	.42716 +5	.52	.28719 +5	-.42428 +7
.54	.51176 0	.91695 +1	.54	.38433 +2	-.51668 +3	.54	-.11563 +5	.43353 +5	.54	.20509 +7	-.39428 +7
.56	-.33425 0	.94527 +1	.56	.15814 +3	-.51767 +3	.56	-.26858 +5	.38515 +5	.56	.37969 +7	-.26935 +7
.58	-.12476 +1	.96617 +1	.58	.28095 +3	-.49080 +3	.58	-.40211 +5	.28243 +5	.58	.48274 +7	-.68824 +6
1.60	-.22238 +1	.97850 +1	3.60	.40039 +3	-.43453 +3	5.60	-.49676 +5	.13295 +5	7.60	.48238 +7	.16795 +7
.62	-.32569 +1	.98110 +1	.62	.50938 +3	-.34880 +3	.62	-.53597 +5	-.48675 +4	.62	.36776 +7	.38861 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
				Y= -0.78 (Continued)							
1.64	-.43390 +1	.97279 +1	3.64	.60058 +3	-.23528 +3	5.64	-.50864 +5	-.24188 +5	7.64	.15417 +7	.53883 +7
.66	-.54605 +1	.95241 +1	.66	.66684 +3	-.97442 +2	.66	-.41131 +5	-.42222 +5	.66	-.11764 +7	.57517 +7
.68	-.66096 +1	.91887 +1	.68	.70160 +3	.59363 +2	.68	-.24955 +5	-.56417 +5	.68	-.38833 +7	.47686 +7
1.70	-.77725 +1	.87113 +1	3.70	.69939 +3	.22802 +3	5.70	-.38298 +4	-.64451 +5	7.70	-.59223 +7	.25348 +7
.72	-.89335 +1	.80825 +1	.72	.65632 +3	.39985 +3	.72	.19906 +5	-.64575 +5	.72	-.67267 +7	-.53781 +6
.74	-.10074 +2	.72944 +1	.74	.57053 +3	.56492 +3	.74	.43285 +5	-.55930 +5	.74	-.59695 +7	-.37863 +7
.76	-.11175 +2	.63410 +1	.76	.44254 +3	.71254 +3	.76	.63055 +5	-.38771 +5	.76	-.36720 +7	-.64305 +7
.78	-.12214 +2	.52183 +1	.78	.27557 +3	.83179 +3	.78	.76092 +5	-.14566 +5	.78	-.23941 +6	-.77534 +7
1.80	-.13166 +2	.39248 +1	3.80	.75675 +2	.91226 +3	5.80	.79860 +5	.14059 +5	7.80	.35956 +7	-.72872 +7
.82	-.14006 +2	.24622 +1	.82	-.14829 +3	.96473 +3	.82	.72842 +5	.43556 +5	.82	.69185 +7	-.49595 +7
.84	-.14707 +2	.83543 0	.84	-.38486 +3	.92193 +3	.84	.54883 +5	.69851 +5	.84	.88420 +7	-.11577 +7
.86	-.15242 +2	-.94657 0	.86	-.62038 +3	.83932 +3	.86	.27370 +5	.88860 +5	.86	.87336 +7	.33154 +7
.88	-.15581 +2	-.28708 +1	.88	-.83966 +3	.69569 +3	.88	-.67720 +4	.97085 +5	.88	.64066 +7	.73977 +7
1.90	-.15697 +2	-.49195 +1	3.90	-.10267 +4	.49373 +3	5.90	-.43328 +5	.92193 +5	7.90	.22193 +7	.10009 +8
.92	-.15562 +2	-.70703 +1	.92	-.11658 +4	.24030 +3	.92	-.77249 +5	.73496 +5	.92	-.29533 +7	.10326 +8
.94	-.15149 +2	-.92956 +1	.94	-.12427 +4	-.53438 +2	.94	-.10330 +6	.42256 +5	.94	-.78855 +7	.80254 +7
.96	-.14434 +2	-.11562 +2	.96	-.12453 +4	-.37229 +3	.96	-.11681 +6	.17312 +4	.96	-.11278 +8	.34257 +7
.98	-.13397 +2	-.13833 +2	.98	-.11655 +4	-.69751 +3	.98	-.11445 +6	-.43069 +5	.98	-.12088 +8	-.25216 +7
2.00	-.12020 +2	-.16064 +2	4.00	-.99975 +3	-.10077 +4	6.00	-.94881 +5	-.85925 +5	8.00	-.98316 +7	-.84072 +7
.02	-.10291 +2	-.18207 +2	.02	-.75016 +3	-.12799 +4	.02	-.59203 +5	-.12021 +6	.02	-.47775 +7	-.12682 +8
.04	-.82055 +1	-.20210 +2	.04	-.42491 +3	-.14913 +4	.04	-.11087 +5	-.13982 +6	.04	.20382 +7	-.14051 +8
.06	-.57643 +1	-.22016 +2	.06	-.38536 +2	-.16203 +4	.06	.43680 +5	-.14024 +6	.06	.89973 +7	-.11844 +8
.08	-.29772 +1	-.23566 +2	.08	.38830 +3	-.16490 +4	.08	.96845 +5	-.11935 +6	.08	.14264 +8	-.62732 +7
2.10	.13719 0	-.24799 +2	4.10	.82956 +3	-.15646 +4	6.10	.14067 +6	-.78104 +5	8.10	.16254 +8	.15287 +7
.12	.35498 +1	-.25652 +2	.12	.12551 +4	-.13607 +4	.12	.16716 +6	-.20716 +5	.12	.14086 +8	.97015 +7
.14	.72210 +1	-.26064 +2	.14	.16323 +4	-.10394 +4	.14	.17033 +6	.45584 +5	.14	.79077 +7	.16080 +8
.16	.11100 +2	-.25976 +2	.16	.19283 +4	-.61138 +3	.16	.14722 +6	.11135 +6	.16	-.10285 +7	.18745 +8
.18	.15123 +2	-.25333 +2	.18	.21124 +4	-.96822 +2	.18	.98674 +5	.16614 +6	.18	-.10579 +8	.16580 +8
2.20	.19217 +2	-.24087 +2	4.20	.21589 +4	.47524 +3	6.20	.29700 +5	.20010 +6	8.20	-.18196 +8	.96699 +7
.22	.23295 +2	-.22198 +2	.22	.20493 +4	.10680 +4	.22	-.50853 +5	.20558 +6	.22	-.21581 +8	-.58653 +6
.24	.27260 +2	-.19639 +2	.24	.17750 +4	.16385 +4	.24	-.13126 +6	.17868 +6	.24	-.19353 +8	-.11708 +8
.26	.31007 +2	-.16393 +2	.26	.13395 +4	.21407 +4	.26	-.19850 +6	.12030 +6	.26	-.11539 +8	-.20698 +8
.28	.34419 +2	-.12462 +2	.28	.75881 +3	.25284 +4	.28	-.24023 +6	.36612 +5	.28	.26931 +6	-.24827 +8
2.30	.37376 +2	-.78637 +1	4.30	.62756 +2	.27589 +4	6.30	-.24689 +6	-.61369 +5	8.30	.13184 +8	-.22424 +8
.32	.39755 +2	-.26379 +1	.32	-.70633 +3	.27970 +4	.32	-.21367 +6	-.15901 +6	.32	.23687 +8	-.13479 +8
.34	.41429 +2	.31548 +1	.34	-.14952 +4	.26191 +4	.34	-.14184 +6	-.24008 +6	.34	.28554 +8	.16679 +6
.36	.42276 +2	.94304 +1	.36	-.22427 +4	.22160 +4	.36	-.39292 +5	-.28929 +6	.36	.25809 +8	.15132 +8
.38	.42183 +2	.16080 +2	.38	-.28839 +4	.15961 +4	.38	.80028 +5	-.29500 +6	.38	.15434 +8	.27283 +8
2.40	.41046 +2	.22972 +2	4.40	-.33551 +4	.78649 +3	6.40	.19774 +6	-.25162 +6	8.40	-.39911 +6	.32840 +8
.42	.38778 +2	.29947 +2	.42	-.35991 +4	-.16648 +3	.42	.29367 +6	-.16131 +6	.42	-.17703 +8	.29508 +8
.44	.35314 +2	.36828 +2	.44	-.35711 +4	-.11992 +4	.44	.34910 +6	-.34540 +5	.44	-.31624 +8	.17315 +8
.46	.30615 +2	.43414 +2	.46	-.32441 +4	-.22337 +4	.46	.35020 +6	.11076 +6	.46	-.37759 +8	-.11249 +7
.48	.24674 +2	.49488 +2	.48	-.26137 +4	-.31828 +4	.48	.29101 +6	.25141 +6	.48	-.33498 +8	-.21084 +8
2.50	.17520 +2	.54822 +2	4.50	-.17008 +4	-.39564 +4	6.50	.17544 +6	.36242 +6	8.50	-.18995 +8	-.36866 +8
.52	.92232 +1	.59179 +2	.52	-.55345 +3	-.44691 +4	.52	.17746 +5	.42122 +6	.52	.25505 +7	-.43378 +8
.54	-.10271 0	.62324 +2	.54	.75408 +3	-.46483 +4	.54	-.15875 +6	.41189 +6	.54	.25501 +8	-.37718 +8
.56	-.10297 +2	.64028 +2	.56	.21247 +4	-.44425 +4	.56	-.32476 +6	.32888 +6	.56	.43176 +8	-.20289 +8
.58	-.21152 +2	.64080 +2	.58	.34444 +4	-.38284 +4	.58	-.44957 +6	.17915 +6	.58	.49741 +8	.49402 +7
2.60	-.32411 +2	.62294 +2	4.60	.45903 +4	-.28166 +4	6.60	-.50643 +6	-.17502 +5	8.60	.42056 +8	.31216 +8
.62	-.43774 +2	.58520 +2	.62	.54409 +4	-.14551 +4	.62	-.47788 +6	-.23058 +6	.62	.20939 +8	.50727 +8
.64	-.54895 +2	.52654 +2	.64	.58876 +4	.17059 +3	.64	-.36003 +6	-.42315 +6	.64	-.86258 +7	.56852 +8
.66	-.65398 +2	.44650 +2	.66	.58462 +4	.19407 +4	.66	-.16493 +6	-.55789 +6	.66	-.38533 +8	.46320 +8
.68	-.74876 +2	.34527 +2	.68	.52680 +4	.37080 +4	.68	.79773 +5	-.60392 +6	.68	-.59679 +8	.20598 +8
2.70	-.82907 +2	.22377 +2	4.70	.41489 +4	.53083 +4	6.70	.33415 +6	-.54334 +6	8.70	-.64652 +8	-.14015 +8
.72	-.89066 +2	.83757 +1	.72	.25353 +4	.65742 +4	.72	.55198 +6	-.37611 +6	.72	-.50218 +8	-.47783 +8
.74	-.92939 +2	-.72141 +1	.74	.52622 +3	.73503 +4	.74	.68867 +6	-.12216 +6			
.76	-.94141 +2	-.24041 +2	.76	-.17300 +4	.75104 +4	.76	.70995 +6	.17996 +6			
				Y= -0.80							
0.80	.19023 +1	-.19023 +1	2.74	-.11062 +3	-.39281 +1	4.68	.72830 +4	.46465 +4	6.60	-.76685 +6	.92714 +4
.82	.20554 +1	-.18984 +1	.76	-.11304 +3	-.23834 +2				.62	-.73964 +6	-.31526 +6
.84	.22160 +1	-.18860 +1	.78	-.11193 +3	-.44890 +2	4.70	.58888 +4	.68672 +4	.64	-.57559 +6	-.61584 +6
.86	.23839 +1	-.18640 +1				.72	.38066 +4	.86745 +4	.66	-.28982 +6	-.83490 +6
.88	.25590 +1	-.18315 +1	2.80	-.10694 +3	-.66493 +2	.74	.11573 +4	.98521 +4	.68	.78351 +5	-.92326 +6
			.82	-.97794 +2	-.87939 +2	.76	-.18691 +4	.10218 +5			
0.90	.27409 +1	-.17871 +1	.84	-.84354 +2	-.10844 +3	.78	-.50237 +4	.96487 +4	6.70	.46974 +6	-.85034 +6
.92	.29293 +1	-.17297 +1	.86	-.66618 +2	-.12715 +3				.72	.81402 +6	-.61218 +6
.94	.31235 +1	-.16580 +1	.88	-.44752 +2	-.14317 +3	4.80	-.80151 +4	.80951 +4	.74	.10416 +7	-.23540 +6
.96	.33230 +1	-.15707 +1				.82	-.10533 +5	.56009 +4	.76	.10970 +7	.22413 +6
.98	.35268 +1	-.14664 +1	2.90	-.19102 +2	-.15561 +3	.84	-.12279 +5	.23079 +4	.78	.95090 +6	.68839 +6
			.92	.97917 +1	-.16358 +3	.86	-.12993 +5	-.15455 +4			
1.00	.37340 +1	-.13437 +1	.94	.41194 +2	-.16628 +3	.88	-.12491 +5	-.56357 +4	6.80	.60930 +6	.10695 +7
.02	.39433 +1	-.12013 +1	.96	.74174 +2	-.16300 +3				.82	.11635 +6	.12853 +7
.04	.41534 +1	-.10378 +1	.98	.10762 +3	-.15321 +3	4.90	-.10689 +5	-.95767 +4	.84	-.44941 +6	.12763 +7
.06	.43626 +1	-.85177 0				.92	-.76283 +4	-.12952 +5	.86	-.98629 +6	.10199 +7
.08	.45691 +1	-.64195 0	3.00	.14025 +3	-.13654 +3	.94	-.34825 +4	-.15353 +5	.88	-.13865 +7	.53903 +6
			.02	.17068 +3	-.11289 +3	.96	.14399 +4	-.16426 +5			
1.10	.47707 +1	-.40710 0	.04	.19741 +3	-.82433 +2	.98	.67125 +4	-.15913 +5	6.90	-.15568 +7	-.96390 +5
.12	.49652 +1	-.14609 0	.06	.21892 +3	-.45655 +2				.92	-.14387 +7	-.77794 +6
.14	.51499 +1	.14208 0	.08	.23373 +3	-.33720 +1	5.00	.11821 +5	-.13693 +5	.94	-.10241 +7	-.13756 +7
.16	.53220 +1	.45822 0				.02	.16209 +5	-.98127 +4	.96	-.36353 +6	-.17611 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.80 (Continued)						
1.18	.54782 +1	.80294 0	3.10	.24047 +3	.43256 +2	5.04	.19330 +5	-.45026 +4	6.98	.43735 +6	-.18341 +7
			.12	.23793 +3	.92730 +2	.06	.20709 +5	.18252 +4			
1.20	.56152 +1	.11766 +1	.14	.22518 +3	.14324 +3	.08	.20006 +5	.85989 +4	7.00	.12324 +7	-.15460 +7
.22	.57292 +1	.15793 +1	.16	.20162 +3	.19269 +3				.02	.18598 +7	-.91599 +6
.24	.58163 +1	.20106 +1	.18	.16707 +3	.23878 +3	5.10	.17070 +5	.15130 +5	.04	.21736 +7	-.35257 +5
.26	.58723 +1	.24700 +1				.12	.11976 +5	.20675 +5	.06	.20754 +7	.94293 +6
.28	.58928 +1	.29561 +1	3.20	.12185 +3	.27907 +3	.14	.50511 +4	.24514 +5	.08	.15406 +7	.18276 +7
			.22	.66795 +2	.31109 +3	.16	-.31351 +4	.26030 +5			
1.30	.58733 +1	.34674 +1	.24	.33181 +1	.33243 +3	.18	-.11803 +5	.24799 +5	7.10	.63274 +6	.24254 +7
.32	.58089 +1	.40016 +1	.26	-.66589 +2	.34092 +3				.12	-.49964 +6	.25805 +7
.34	.56949 +1	.45558 +1	.28	-.14038 +3	.33471 +3	5.20	-.20024 +5	.20659 +5	.14	-.16437 +7	.22125 +7
.36	.55264 +1	.51264 +1				.22	-.26815 +5	.13761 +5	.16	-.25598 +7	.13420 +7
.38	.52987 +1	.57091 +1	3.30	-.21499 +3	.31243 +3	.24	-.31238 +5	.45938 +4	.18	-.30293 +7	.98866 +5
			.32	-.28694 +3	.27336 +3	.26	-.32522 +5	-.60314 +4			
1.40	.50071 +1	.62988 +1	.34	-.35245 +3	.21750 +3	.28	-.30174 +5	-.17038 +5	7.20	-.29036 +7	-.12927 +7
.42	.46472 +1	.68895 +1	.36	-.40759 +3	.14570 +3				.22	-.21451 +7	-.25510 +7
.44	.42149 +1	.74745 +1	.38	-.44846 +3	.59721 +2	5.30	-.24070 +5	-.27175 +5	.24	-.84842 +6	-.33907 +7
.46	.37069 +1	.80460 +1				.32	-.14519 +5	-.35152 +5	.26	.76436 +6	-.35848 +7
.48	.31192 +1	.85955 +1	3.40	-.47142 +3	-.37714 +2	.34	-.22812 +4	-.39780 +5	.28	.23767 +7	-.30210 +7
			.42	-.47329 +3	-.14296 +3	.36	.11472 +5	-.40138 +5			
1.50	.24506 +1	.91135 +1	.44	-.45161 +3	-.25150 +3	.38	.25246 +5	-.35714 +5	7.30	.36360 +7	-.17403 +7
.52	.16994 +1	.95896 +1	.46	-.40486 +3	-.35808 +3				.32	.42270 +7	.53323 +5
.54	.86532 0	.10013 +2	.48	-.33269 +3	-.45692 +3	5.40	.37367 +5	-.26523 +5	.34	.39467 +7	.20192 +7
.56	-.50606 -1	.10371 +2				.42	.46170 +5	-.13166 +5	.36	.27628 +7	.37392 +7
.58	-.10460 +1	.10651 +2	3.50	-.23606 +3	-.54192 +3	.44	.50203 +5	.31625 +4	.38	.84183 +6	.48025 +7
			.52	-.11741 +3	-.60698 +3	.46	.48443 +5	.20761 +5			
1.60	-.21167 +1	.10841 +2	.54	.19330 +2	-.64635 +3	.48	.40476 +5	.37565 +5	7.40	-.14648 +7	.48990 +7
.62	-.32569 +1	.10926 +2	.56	.16870 +3	-.65501 +3				.42	-.36783 +7	.39022 +7
.64	-.44588 +1	.10894 +2	.58	.32388 +3	-.62905 +3	5.50	.26625 +5	.51370 +5	.44	-.52862 +7	.19197 +7
.66	-.57125 +1	.10730 +2				.52	.80052 +4	.60094 +5	.46	-.58561 +7	-.70312 +6
.68	-.70056 +1	.10421 +2	3.60	.47686 +3	-.56604 +3	.54	-.13526 +5	.62066 +5	.48	-.51448 +7	-.34343 +7
			.62	.61875 +3	-.46540 +3	.56	-.35517 +5	.56292 +5			
1.70	-.83236 +1	.99546 +1	.64	.74026 +3	-.32865 +3	.58	-.55165 +5	.42673 +5	7.50	-.31774 +7	-.56560 +7
.72	-.96494 +1	.93195 +1	.66	.83209 +3	-.15963 +3				.52	-.27364 +6	-.67983 +7
.74	-.10963 +2	.85052 +1	.68	.88560 +3	.35430 +2	5.60	-.69649 +5	.22127 +5	.54	.29918 +7	-.64783 +7
.76	-.12243 +2	.75032 +1				.62	-.76501 +5	-.34026 +4	.56	.58937 +7	-.46123 +7
.78	-.13465 +2	.63075 +1	3.70	.89336 +3	.24798 +3	.64	-.73977 +5	-.31082 +5	.58	.77099 +7	-.14718 +7
			.72	.84982 +3	.46734 +3	.66	-.61389 +5	-.57459 +5			
1.80	-.14601 +2	.49147 +1	.74	.75185 +3	.68113 +3	.68	-.39323 +5	-.78849 +5	7.60	.78931 +7	.23383 +7
.82	-.15622 +2	.33246 +1	.76	.59931 +3	.87577 +3				.62	.62229 +7	.59851 +7
.84	-.16499 +2	.15409 +1	.78	.39547 +3	.10372 +4	5.70	-.97253 +4	-.91819 +5	.64	.28976 +7	.85794 +7
.86	-.17198 +2	-.42852 0				.72	.24203 +5	-.93681 +5	.66	-.14635 +7	.93842 +7
.88	-.17686 +2	-.25710 +1	3.80	.14721 +3	.11518 +4	.74	.58288 +5	-.82966 +5	.68	-.59200 +7	.80115 +7
			.82	-.13494 +3	.12071 +4	.76	.87848 +5	-.59776 +5			
1.90	-.17931 +2	-.48688 +1	.84	-.43694 +3	.11930 +4	.78	.10828 +6	-.25967 +5	7.70	-.94011 +7	.45584 +7
.92	-.17899 +2	-.72985 +1	.86	-.74177 +3	.11028 +4				.72	-.10952 +8	-.35844 +6
.94	-.17558 +2	-.98307 +1	.88	-.10301 +4	.93375 +3	5.80	.11574 +6	.14899 +5	.74	-.99849 +7	-.56927 +7
.96	-.16878 +2	-.12430 +2				.82	.10775 +6	.57842 +5	.76	-.64639 +7	-.10176 +8
.98	-.15833 +2	-.15055 +2	3.90	-.12815 +4	.68803 +3	.84	.83756 +5	.97007 +5	.78	-.98467 +6	-.12606 +8
			.92	-.14752 +4	.37325 +3	.86	.45432 +5	.12640 +6			
2.00	-.14400 +2	-.17657 +2	.94	-.15921 +4	.2570 +1	.88	-.32890 +4	.14072 +6	7.80	.53020 +7	-.12156 +8
.02	-.12561 +2	-.20183 +2	.96	-.16157 +4	-.40543 +3				.82	.10912 +8	-.86279 +7
.04	-.10308 +2	-.22573 +2	.98	-.15341 +4	-.82736 +3	5.90	-.56603 +5	.13627 +6	.84	.14362 +8	-.25734 +7
.06	-.76365 +1	-.24763 +2				.92	-.10696 +6	.11164 +6	.86	.14548 +8	.47516 +7
.08	-.45537 +1	-.26684 +2	4.00	-.13412 +4	-.12360 +4	.94	-.14698 +6	.68226 +5	.88	.11069 +8	.11626 +8
			.02	-.10378 +4	-.16017 +4	.96	-.16951 +6	.10376 +5			
2.10	-.10764 +1	-.28264 +2	.04	-.63288 +3	-.18944 +4	.98	-.16931 +6	-.54905 +5	7.90	.44153 +7	.16248 +8
.12	.27670 +1	-.29430 +2	.06	-.14341 +3	-.20853 +4				.92	-.40511 +7	.17190 +8
.14	.69354 +1	-.30108 +2	.08	.40528 +3	-.21497 +4	6.00	-.14393 +6	-.11868 +6	.94	-.12347 +8	.13811 +8
.16	.11375 +2	-.30227 +2				.02	-.94422 +5	-.17121 +6	.96	-.18306 +8	.65175 +7
.18	.16017 +2	-.29720 +2	4.10	.98056 +3	-.20690 +4	.04	-.25650 +5	-.20332 +6	.98	-.20127 +8	-.32172 +7
			.12	.15439 +4	-.18327 +4	.06	.54026 +5	-.20788 +6			
2.20	.20780 +2	-.28525 +2	.14	.20529 +4	-.14409 +4	.08	.13359 +6	-.18121 +6	8.00	-.16886 +8	-.13114 +8
.22	.25567 +2	-.26590 +2	.16	.24641 +4	-.90512 +3				.02	-.88865 +7	-.20591 +8
.24	.30269 +2	-.23876 +2	.18	.27363 +4	-.24912 +3	6.10	.20076 +6	-.12399 +6	.04	.22757 +7	-.23414 +8
.26	.34765 +2	-.20356 +2				.12	.24377 +6	-.41773 +5	.06	.13983 +8	-.20332 +8
.28	.38920 +2	-.16023 +2	4.20	.28336 +4	.49133 +3	.14	.25327 +6	.55328 +5	.08	.23176 +8	-.11526 +8
			.22	.27292 +4	.12697 +4	.16	.22409 +6	.15368 +6			
2.30	.42594 +2	-.10889 +2	.24	.24089 +4	.20307 +4	.18	.15665 +6	.23787 +6	8.10	.27122 +8	.12646 +7
.32	.45640 +2	-.49910 +1	.26	.18732 +4	.27141 +4				.12	.24193 +8	.15031 +8
.34	.47909 +2	.16108 +1	.28	.11400 +4	.32581 +4	6.20	.57495 +5	.29296 +6	.14	.14435 +8	.26158 +8
.36	.49251 +2	.88272 +1				.22	-.60955 +5	.30695 +6	.16	-.23854 +6	.31340 +8
.38	.49526 +2	.16541 +2	4.30	.24464 +3	.36047 +4	.24	-.18172 +6	.27310 +6	.18	-.16356 +8	.28519 +8
			.32	-.75993 +3	.37047 +4	.26	-.28546 +6	.19168 +6			
2.40	.48603 +2	.24604 +2	.34	-.18058 +4	.35227 +4	.28	-.35341 +6	.70804 +5	8.20	-.29656 +8	.17603 +8
.42	.46370 +2	.32842 +2	.36	-.28133 +4	.30423 +4				.22	-.36170 +8	.72527 +6
.44	.42737 +2	.41048 +2	.38	-.36966 +4	.22693 +4	6.30	-.37050 +6	-.74000 +5	.24	-.33362 +8	-.18089 +8
.46	.37643 +2	.48992 +2				.32	-.32838 +6	-.22142 +6	.26	-.21005 +8	-.33819 +8
.48	.31065 +2	.56421 +2	4.40	-.43695 +4	.12347 +4	.34	-.22758 +6	-.34724 +6	.28	-.15194 +7	-.41735 +8
			.42	-.47533 +4	-.5048 +1	.36	-.78568 +5	-.42807 +6			
2.50	.23020 +2	.63066 +2	.44	-.47840 +4	-.13694 +4	.38	.98840 +5	-.44540 +6	8.30	.20397 +8	-.38773 +8
.52	.13571 +2	.68643 +2	.46	-.44200 +4	-.27574 +4				.32	.38827 +8	-.24592 +8
.54	.28342 +1	.72867 +2	.48	-.36485 +4	-.40541 +4	6.40	.27771 +6	-.38938 +6	.34	.48172 +8	-.19961 +7
.56	-.90179 +1	.75459 +2				.42	.42773 +6	-.26157 +6	.36	.44792 +8	.23492 +8
.58	-.21756 +2	.76152 +2	4.50	-.24904 +4	-.51386 +4	.44	.52007 +6	-.76039 +5	.38	.28278 +8	.44896 +8
			.52	-.10028 +4	-.58940 +4	.46	.53252 +6	.14152 +6			
2.60	-.35094 +2	.74710 +2	.54	.72133 +3	-.62181 +4	.48	.45421 +6	.35686 +6	8.40	.19544 +7	.55629 +8
.62	-.48685 +2	.70933 +2	.56	.25569 +4	-.60350 +4				.42	-.27641 +8	.51438 +8
.64	-.62132 +2	.64673 +2	.58	.43540 +4	-.53048 +4	6.50	.28894 +6	.53218 +6	.44	-.52282 +8	.31927 +8
.66	-.74991 +2	.55846 +2				.52	.56239 +5	.63235 +6	.46	-.64257 +8	.11250 +7
.68	-.86780 +2	.44443 +2	4.60	.59480 +4	-.40323 +4	.54	-.21016 +6	.63150 +6	.48	-.58693 +8	-.33177 +8
			.62	.71732 +4	-.22719 +4	.56	-.46659 +6	.51878 +6			
2.70	-.96992 +2	.30545 +2	.64	.78778 +4	-.12958 +3	.58	-.66618 +6	.30217 +6	8.50	-.35333 +8	-.61273 +8
.72	-.10511 +3	.14328 +2	.6	.79400 +4	.22410 +4						

Y= -0.82

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.82	.20595 +1	-.20595 +1	2.70	-.11317 +3	.41051 +2	4.60	.76768 +4	-.57444 +4	6.48	.70709 +6	.50277 +6
.84	.22291 +1	-.20550 +1	.72	-.12376 +3	.22337 +2	.62	.94311 +4	-.34789 +4	6.50	.47233 +6	.77865 +6
.86	.24072 +1	-.20409 +1	.74	-.13140 +3	.10257 +1	.64	.10518 +5	-.66477 +3	.52	.13014 +6	.94705 +6
.88	.25936 +1	-.20160 +1	.76	-.13547 +3	-.22458 +2	.66	.10763 +5	.25019 +4	.54	-.27093 +6	.96618 +6
0.90	.27881 +1	-.19789 +1	.78	-.13543 +3	-.47552 +2	.68	.10047 +5	.57684 +4	.56	-.66609 +6	.81597 +6
.92	.29904 +1	-.19284 +1	2.80	-.13080 +3	-.73563 +2				.58	-.98392 +6	.50440 +6
.94	.32000 +1	-.18629 +1	.82	-.12120 +3	-.99673 +2	4.70	.83288 +4	.88414 +4			
.96	.34161 +1	-.17811 +1	.84	-.10641 +3	-.12495 +3	.72	.56566 +4	.11410 +5	6.60	-.11586 +7	.69578 +5
.98	.36381 +1	-.16814 +1	.86	-.86365 +2	-.14838 +3	.74	.21757 +4	.13175 +5	.62	-.11424 +7	-.42350 +6
			.88	-.61188 +2	-.16887 +3	.76	-.18729 +4	.13875 +5	.64	-.91705 +6	-.89147 +6
1.00	.38650 +1	-.15623 +1				.78	-.61635 +4	.13324 +5	.66	-.50052 +6	-.12458 +7
.02	.40954 +1	-.14221 +1	2.90	-.31229 +2	-.18533 +3				.68	.51756 +5	-.14084 +7
.04	.43282 +1	-.12593 +1	.92	.29303 +1	-.19665 +3	4.80	-.10307 +5	.11433 +5			
.06	.45614 +1	-.10722 +1	.94	.40467 +2	-.20181 +3	.82	-.13881 +5	.82361 +4	6.70	.65251 +6	-.13278 +7
.08	.47934 +1	-.85928 0	.96	.80312 +2	-.19989 +3	.84	-.16469 +5	.39013 +4	.72	.11951 +7	-.99193 +6
			.98	.12117 +3	-.19015 +3	.86	-.17702 +5	-.12689 +4	.74	.15713 +7	-.43524 +6
1.10	.50219 +1	-.61909 0				.88	-.17303 +5	-.68508 +4	.76	.16915 +7	.26184 +6
.12	.52444 +1	-.35019 0	3.00	.16152 +3	-.17206 +3				.78	.15043 +7	.98267 +6
.14	.54582 +1	-.51311 -1	.02	.19968 +3	-.14540 +3	4.90	-.15129 +5	-.12327 +5			
.16	.56601 +1	.27867 0	.04	.23385 +3	-.11025 +3	.92	-.11201 +5	-.17128 +5	6.80	.10113 +7	.15923 +7
.18	.58469 +1	.64067 0	.06	.26214 +3	-.67084 +2	.94	-.57237 +4	-.20684 +5	.82	.27295 +6	.19614 +7
			.08	.28269 +3	-.16785 +2	.96	.91130 +3	-.22488 +5	.84	-.59561 +6	.19919 +7
1.20	.60148 +1	.10353 +1				.98	.81428 +4	-.22154 +5	.86	-.14402 +7	.16400 +7
.22	.61598 +1	.14630 +1	3.10	.29374 +3	.39345 +2				.88	-.20934 +7	.93181 +6
.24	.62775 +1	.19236 +1	.12	.29371 +3	.99576 +2	5.00	.15278 +5	-.19476 +5			
.26	.63633 +1	.24167 +1	.14	.28133 +3	.16177 +3	.02	.21552 +5	-.14472 +5	6.90	-.24054 +7	-.33227 +5
.28	.64122 +1	.29415 +1	.16	.25572 +3	.22343 +3	.04	.26197 +5	-.74155 +4	.92	-.22767 +7	-.10932 +7
			.18	.21647 +3	.28175 +3	.06	.28531 +5	.11677 +4	.94	-.16837 +7	-.20483 +7
1.30	.64192 +1	.34963 +1				.08	.28039 +5	.10520 +5	.96	-.69306 +6	-.26961 +7
.32	.63789 +1	.40791 +1	3.20	.16379 +3	.33373 +3				.98	.54056 +6	-.28722 +7
.34	.62858 +1	.46871 +1	.22	.98511 +2	.37627 +3	5.10	.24459 +5	.19706 +5			
.36	.61343 +1	.53168 +1	.24	.22181 +2	.40634 +3	.12	.17834 +5	.27698 +5	7.00	.17951 +7	-.24885 +7
.38	.59187 +1	.59636 +1	.26	-.62923 +2	.42110 +3	.14	.85571 +4	.33475 +5	.02	.28183 +7	-.15606 +7
			.28	-.15381 +3	.41809 +3	.16	-.26358 +4	.36144 +5	.04	.33753 +7	-.21733 +6
1.40	.56336 +1	.66225 +1				.18	-.14701 +5	.35052 +5	.06	.33000 +7	.13118 +7
.42	.52737 +1	.72871 +1	3.30	-.24683 +3	.39540 +3				.08	.25373 +7	.27319 +7
.44	.48339 +1	.79503 +1	.32	-.33775 +3	.35186 +3	5.20	-.26369 +5	.29902 +5			
.46	.43096 +1	.86039 +1	.34	-.42191 +3	.28720 +3	.22	-.36264 +5	.20824 +5	7.10	.11692 +7	.37360 +7
.48	.36969 +1	.92386 +1	.36	-.49438 +3	.20214 +3	.24	-.43047 +5	.84191 +4	.12	-.58635 +6	.40681 +7
			.38	-.55023 +3	.98597 +2	.26	-.45582 +5	-.62484 +4	.14	-.24040 +7	.35838 +7
1.50	.29926 +1	.98440 +1				.28	-.43096 +5	-.21721 +5	.16	-.39072 +7	.22944 +7
.52	.21943 +1	.10409 +2	3.40	-.58473 +3	-.20367 +2				.18	-.47419 +7	.38379 +6
.54	.13010 +1	.10921 +2	.42	-.59367 +3	-.15047 +3	5.30	-.35315 +5	-.36271 +5			
.56	.31273 0	.11366 +2	.44	-.57366 +3	-.28631 +3	.32	-.22565 +5	-.48069 +5	7.20	-.46559 +7	-.18097 +7
.58	-.76865 0	.11731 +2	.46	-.52241 +3	-.42148 +3	.34	-.58097 +4	-.55400 +5	.22	-.35649 +7	-.38471 +7
			.48	-.43902 +3	-.54880 +3	.36	.13389 +5	-.56879 +5	.24	-.15924 +7	-.52718 +7
1.60	-.19397 +1	.12000 +2				.38	.32981 +5	-.51669 +5	.26	.93217 +6	-.57068 +7
.62	-.31949 +1	.12159 +2	3.50	-.32424 +3	-.66062 +3				.28	.35200 +7	-.49471 +7
.64	-.45265 +1	.12191 +2	.52	-.18062 +3	-.74915 +3	5.40	.50621 +5	-.39654 +5			
.66	-.59245 +1	.12080 +2	.54	-.12643 +2	-.80691 +3	.42	.63925 +5	-.21544 +5	7.30	.56112 +7	-.30262 +7
.68	-.73763 +1	.11810 +2	.56	.17327 +3	-.82721 +3	.44	.70758 +5	.11069 +4	.32	.66899 +7	-.23807 +6
			.58	.36887 +3	-.80464 +3	.46	.69543 +5	.25986 +5	.34	.64045 +7	.28964 +7
1.70	-.88665 +1	.11367 +2				.48	.59527 +5	.50223 +5	.36	.46669 +7	.57179 +7
.72	-.10377 +2	.10736 +2	3.60	.56432 +3	-.73554 +3				.38	.17044 +7	.75603 +7
.74	-.11886 +2	.99039 +1	.62	.74853 +3	-.61849 +3	5.50	.40987 +5	.70683 +5			
.76	-.13370 +2	.88596 +1	.64	.90970 +3	-.45469 +3	.52	.15325 +5	.84338 +5	7.40	-.19528 +7	.79002 +7
.78	-.14801 +2	.75944 +1	.66	.10359 +4	-.24825 +3	.54	-.14971 +5	.88675 +5	.42	-.55549 +7	.64936 +7
			.68	.11157 +4	-.63457 +1	.56	-.46512 +5	.82087 +5	.44	-.82768 +7	.34660 +7
1.80	-.16150 +2	.61024 +1				.58	-.75340 +5	.64203 +5	.46	-.93986 +7	-.67088 +6
.82	-.17383 +2	.43813 +1	3.70	.11391 +4	.26082 +3				.48	-.84847 +7	-.50901 +7
.84	-.18467 +2	.24329 +1	.72	.10982 +4	.54021 +3	5.60	-.97377 +5	.36095 +5			
.86	-.19364 +2	.26349 0	.74	.98829 +3	.81641 +3	.62	-.10896 +6	.31933 +3	7.50	-.55199 +7	-.88025 +7
.88	-.20035 +2	-.21151 +1	.76	.80801 +3	.10723 +4	.64	-.10737 +6	-.39239 +5	.52	-.96417 +6	-.10868 +8
			.78	.56042 +3	.12897 +4	.66	-.91355 +5	-.77721 +5	.54	.42963 +7	-.10621 +8
1.90	-.20442 +2	-.46852 +1				.68	-.61439 +5	-.10983 +6	.56	.91061 +7	-.78633 +7
.92	-.20545 +2	-.74230 +1	3.80	.25320 +3	.14509 +4				.58	.12281 +8	-.29653 +7
.94	-.20306 +2	-.10298 +2	.82	-.10122 +3	.15393 +4	5.70	-.20118 +5	-.13050 +6			
.96	-.19688 +2	-.13271 +2	.84	-.48580 +3	.15410 +4	.72	.28255 +5	-.13563 +6	7.60	.12888 +8	.31503 +7
.98	-.18658 +2	-.16298 +2	.86	-.87940 +3	.14460 +4	.74	.77829 +5	-.12278 +6	.62	.10496 +8	.91621 +7
			.88	-.12577 +4	.12494 +4	.76	.12189 +6	-.91694 +5	.64	.53456 +7	.13620 +8
2.00	-.17186 +2	-.19326 +2				.78	.15368 +6	-.44665 +5	.66	-.16318 +7	.15278 +8
.02	-.15249 +2	-.22294 +2	3.90	-.15941 +4	.95234 +3				.68	-.89513 +7	.13425 +8
.04	-.12830 +2	-.25136 +2	.92	-.18620 +4	.56301 +3	5.80	.16739 +6	.13510 +5			
.06	-.99219 +1	-.27778 +2	.94	-.20355 +4	.96720 +2	.82	.15904 +6	.75879 +5	7.70	-.14872 +8	.81208 +7
.08	-.65266 +1	-.30141 +2	.96	-.20923 +4	-.42400 +3	.84	.12735 +6	.13406 +6	.72	-.17793 +8	.27773 +6
			.98	-.20152 +4	-.97009 +3	.86	.74227 +5	.17926 +6	.74	-.16663 +8	-.84608 +7
2.10	-.26580 +1	-.32143 +2				.88	.49193 +4	.20353 +6	.76	-.11311 +8	-.16038 +8
.12	.16568 +1	-.33695 +2	4.00	-.17944 +4	-.15071 +4				.78	-.25961 +7	-.20446 +8
.14	.63765 +1	-.34712 +2	.02	-.14285 +4	-.19969 +4	5.90	-.72354 +5	.20101 +6			
.16	.11444 +2	-.35107 +2	.04	-.92672 +3	-.23999 +4	.92	-.14722 +6	.16907 +6	7.80	.76842 +7	-.20235 +8
.18	.16787 +2	-.34797 +2	.06	-.30876 +3	-.26779 +4	.94	-.20843 +6	.10909 +6	.82	.17129 +8	-.14944 +8
			.08	.39468 +3	-.27970 +4	.96	-.24541 +6	.26786 +5	.84	.23268 +8	-.53417 +7
2.20	.22316 +2	-.33705 +2				.98	-.24995 +6	-.68100 +5	.86	.24181 +8	.66229 +7
.22	.27922 +2	-.31765 +2	4.10	.11429 +4	-.27305 +4				.88	.19057 +8	.18170 +8
.24	.33483 +2	-.28921 +2	.12	.18868 +4	-.24621 +4	6.00	-.21774 +6	-.16278 +6			
.26	.38861 +2	-.25135 +2	.14	.25716 +4	-.19885 +4	.02	-.14951 +6	-.24298 +6	7.90	.85336 +7	.26304 +8
.28	.43901 +2	-.20388 +2	.16	.31400 +4	-.13211 +4	.04	-.51572 +5	-.29492 +6	.92	-.52867 +7	.28557 +8
			.18	.35366 +4	-.48769 +3	.06	.64463 +5	-.30752 +6	.94	-.19205 +8	.23697 +8
2.30	.48440 +2	-.14684 +2				.08	.18281 +6	-.27443 +6	.96	-.29624 +8	.12192 +8
.32	.52304 +2	-.80520 +1	4.20	.37120 +4	.46808 +3				.98	-.33441 +8	-.36967 +7
.34	.55315 +2	-.55285 0	.22	.36278 +4	.14877 +4	6.10	.28543 +6	-.19565 +6			
.36	.57295 +2	.77219 +1	.24	.32609 +4	.25004 +4	.12	.35462 +6	-.78324 +5	8.00	-.28924 +8	-.20297 +8

X	R(X+iY) or I(X+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −0.82 (Continued)						
2.38	.58068 +2	.16646 +2	4.26	.26076 +4	.34274 +4	6.14	.37581 +6	.63507 +5	8.02	−.16337 +8	−.33322 +8
			.28	.16861 +4	.41866 +4	.16	.34029 +6	.21025 +6	.04	.18882 +7	−.38931 +8
2.40	.57474 +2	.26059 +2				.18	.24734 +6	.33920 +6	.06	.21538 +8	−.34813 +8
.42	.55367 +2	.35763 +2	4.30	.53835 +3	.46995 +4				.08	.37525 +8	−.20987 +8
.44	.51626 +2	.45525 +2	.32	−.77030 +3	.48973 +4	6.20	.10537 +6	.42781 +6			
.46	.46164 +2	.55082 +2	.34	−.21535 +4	.47286 +4	.22	−.68335 +5	.45734 +6	8.10	.45158 +8	−.83654 +5
.48	.38933 +2	.64138 +2	.36	−.35081 +4	.41653 +4	.24	−.24927 +6	.41641 +6	.12	.41452 +8	.23050 +8
			.38	−.47207 +4	.32085 +4	.26	−.40884 +6	.30381 +6	.14	.26153 +8	.42398 +8
2.50	.29932 +2	.72376 +2				.28	−.51858 +6	.12992 +6	.16	.21367 +7	.52278 +8
.52	.19215 +2	.79460 +2	4.40	−.56756 +4	.18921 +4				.18	−.24999 +8	.48939 +8
.54	.68966 +1	.85046 +2	.42	−.62644 +4	.28440 +3	6.30	−.55486 +6	−.83507 +5			
.56	−.68425 +1	.88791 +2	.44	−.63966 +4	−.15134 +4	.32	−.50346 +6	−.30556 +6	8.20	−.48148 +8	.31832 +8
.58	−.21753 +2	.90367 +2	.46	−.60091 +4	−.33713 +4	.34	−.36314 +6	−.50022 +6	.22	−.60482 +8	.41512 +7
			.48	−.50760 +4	−.51383 +4	.36	−.14747 +6	−.63181 +6	.24	−.57382 +8	−.27603 +8
2.60	−.37513 +2	.89470 +2				.38	.11560 +6	−.67109 +6	.26	−.38001 +8	−.55037 +8
.62	−.53731 +2	.85840 +2	4.50	−.36155 +4	−.66525 +4				.28	−.59560 +7	−.69996 +8
.64	−.69950 +2	.79271 +2	.52	−.16941 +4	−.77544 +4	6.40	.38675 +6	−.60109 +6			
.66	−.85650 +2	.69631 +2	.54	.57284 +3	−.83012 +4	.42	.62061 +6	−.42155 +6	8.30	.31146 +8	−.66890 +8
.68	−.10026 +3	.56872 +2	.56	.30251 +4	−.81820 +4	.44	.77285 +6	−.15104 +6			
			.58	.54663 +4	−.73320 +4	.46	.80808 +6	.17386 +6			
					Y= −0.84						
0.84	.22337 +1	−.22337 +1	2.68	−.11543 +3	.72382 +2	4.50	−.52098 +4	−.85814 +4	6.34	−.57650 +6	−.71735 +6
.86	.24221 +1	−.22287 +1				.52	−.27386 +4	−.10175 +5	.36	−.26574 +6	−.92993 +6
.88	.26201 +1	−.22126 +1	2.70	−.13168 +3	.54470 +2	.54	.23283 +3	−.11058 +5	.38	.12322 +6	−.10089 +7
			.72	−.14537 +3	.32967 +2	.56	.35005 +4	−.11070 +5			
0.90	.28276 +1	−.21842 +1	.74	−.15574 +3	.81740 +1	.58	.68083 +4	−.10108 +5	6.40	.53323 +6	−.92558 +6
.92	.30443 +1	−.21419 +1	.76	−.16203 +3	−.19449 +2				.42	.89658 +6	−.67557 +6
.94	.32698 +1	−.20842 +1	.78	−.16354 +3	−.49276 +2	4.60	.98641 +4	−.81461 +4	.44	.11454 +7	−.28283 +6
.96	.35035 +1	−.20094 +1				.62	.12362 +5	−.52457 +4	.46	.12236 +7	.20101 +6
.98	.37446 +1	−.19159 +1	2.80	−.15965 +3	−.80516 +2	.64	.14010 +5	−.15623 +4	.48	.10978 +7	.70214 +6
			.82	−.14984 +3	−.11222 +3	.66	.14558 +5	.26562 +4			
1.00	.39923 +1	−.18019 +1	.84	−.13376 +3	−.14330 +3	.68	.13828 +5	.70806 +4	6.50	.76697 +6	.11347 +7
.02	.42453 +1	−.16655 +1	.86	−.11128 +3	−.17253 +3				.52	.26575 +6	.14147 +7
.04	.45023 +1	−.15050 +1	.88	−.82444 +2	−.19862 +3	4.70	.11739 +5	.11321 +5	.54	−.33646 +6	.14750 +7
.06	.47616 +1	−.13184 +1				.72	.83317 +4	.14957 +5	.56	−.94381 +6	.12797 +7
.08	.50212 +1	−.11039 +1	2.90	−.47597 +2	−.22019 +3	.74	.37761 +4	.17573 +5	.58	−.14479 +7	.83454 +6
			.92	−.73486 +1	−.23591 +3	.76	−.16239 +4	.18800 +5			
1.10	.52789 +1	−.85981 0	.94	.37391 +2	−.24445 +3	.78	−.74449 +4	.18359 +5	6.60	−.17461 +7	.19132 +6
.12	.55322 +1	−.58431 0	.96	.85406 +2	−.24465 +3				.62	−.17605 +7	−.55588 +6
.14	.57781 +1	−.27583 0	.98	.13519 +3	−.23548 +3	4.80	−.13169 +5	.16099 +5	.64	−.14562 +7	−.12825 +7
.16	.60134 +1	.67081 −1				.82	−.18223 +5	.12032 +5	.66	−.85247 +6	−.18528 +7
.18	.62345 +1	.44568 0	3.00	.18495 +3	−.21623 +3	.84	−.22029 +5	.63510 +4	.68	−.26704 +5	−.21435 +7
			.02	.23268 +3	−.18646 +3	.86	−.24064 +5	−.56465 +3			
1.20	.64373 +1	.86097 0	.04	.27616 +3	−.14615 +3	.88	−.23919 +5	−.81626 +4	6.70	.89310 +6	−.20686 +7
.22	.66176 +1	.13136 +1	.06	.31311 +3	−.95721 +2				.72	.17458 +7	−.16004 +7
.24	.67705 +1	.18040 +1	.08	.34118 +3	−.36102 +2	4.90	−.21355 +5	−.15752 +5	.74	.23634 +7	−.78173 +6
.26	.68910 +1	.23318 +1				.92	−.16355 +5	−.22558 +5	.76	.26023 +7	.27256 +6
.28	.69736 +1	.28966 +1	3.10	.35813 +3	.31265 +2	.94	−.91513 +4	−.27788 +5	.78	.23738 +7	.13890 +7
			.12	.36191 +3	.10440 +3	.96	−.23624 +3	−.30719 +5			
1.30	.70125 +1	.34971 +1	.14	.35081 +3	.18079 +3	.98	.96562 +4	−.30777 +5	6.80	.16682 +7	.23611 +7
.32	.70018 +1	.41313 +1	.16	.32354 +3	.25747 +3				.82	.56649 +6	.29855 +7
.34	.69351 +1	.47967 +1	.18	.27942 +3	.33104 +3	5.00	.19597 +5	−.27626 +5	.84	−.76333 +6	.31017 +7
.36	.68061 +1	.54897 +1				.02	.28537 +5	−.21229 +5	.86	−.20887 +7	.26289 +7
.38	.66083 +1	.62061 +1	3.20	.21845 +3	.39782 +3	.04	.35405 +5	−.11894 +5	.88	−.31498 +7	.15923 +7
			.22	.14140 +3	.45397 +3	.06	.39219 +5	−.28867 +3			
1.40	.63351 +1	.69403 +1	.24	.49940 +2	.49563 +3	.08	.39215 +5	.12589 +5	6.90	−.37077 +7	.13156 +6
.42	.59802 +1	.76860 +1	.26	−.53360 +2	.51914 +3				.92	−.35945 +7	−.15129 +7
.44	.55375 +1	.84357 +1	.28	−.16502 +3	.52126 +3	5.10	.34950 +5	.25478 +5	.94	−.27561 +7	−.30348 +7
.46	.50013 +1	.91805 +1				.12	.26404 +5	.36956 +5	.96	−.12773 +7	−.41158 +7
.48	.43665 +1	.99107 +1	3.30	−.28070 +3	.49936 +3	.14	.14031 +5	.45587 +5	.98	.61740 +6	−.44878 +7
			.32	−.39528 +3	.45167 +3	.16	−.12253 +4	.50076 +5			
1.50	.36287 +1	.10615 +2	.34	−.50304 +3	.37746 +3	.18	−.17977 +5	.49438 +5	7.00	.25922 +7	−.39947 +7
.52	.27846 +1	.11281 +2	.36	−.59784 +3	.27729 +3				.02	.42545 +7	−.26381 +7
.54	.18318 +1	.11895 +2	.38	−.67343 +3	.15309 +3	5.20	−.34494 +5	.43153 +5	.04	.52286 +7	−.59672 +6
.56	.76951 0	.12442 +2				.22	−.48859 +5	.31291 +5	.06	.52354 +7	.17876 +7
.58	−.40138 0	.12906 +2	3.40	−.72373 +3	.83108 +1	.24	−.59166 +5	.14575 +5	.08	.41631 +7	.40608 +7
			.42	−.74319 +3	−.15209 +3	.26	−.63750 +5	−.56133 +4			
1.60	−.16782 +1	.13271 +2	.44	−.72718 +3	−.32166 +3	.28	−.61414 +5	−.27311 +5	7.10	.21117 +7	.57375 +7
.62	−.30559 +1	.13519 +2	.46	−.67236 +3	−.49264 +3				.12	−.60185 +6	.63989 +7
.64	−.45274 +1	.13631 +2	.48	−.57705 +3	−.65617 +3	5.30	−.51636 +5	−.48135 +5	.14	−.34824 +7	.57901 +7
.66	−.60824 +1	.13589 +2				.32	−.34720 +5	−.65511 +5	.16	−.59401 +7	.38949 +7
.68	−.77083 +1	.13374 +2	3.50	−.44157 +3	−.80266 +3	.34	−.11864 +5	−.76964 +5	.18	−.74043 +7	.90915 +6
			.52	−.26850 +3	−.92221 +3	.36	.14861 +5	−.80431 +5			
1.70	−.93888 +1	.12968 +2	.54	−.62860 +2	−.10051 +4	.38	.42658 +5	−.74570 +5	7.20	−.74487 +7	−.24794 +7
.72	−.11105 +2	.12354 +2	.56	.16787 +3	−.10426 +4				.22	−.59018 +7	−.57694 +7
.74	−.12833 +2	.11515 +2	.58	.41380 +3	−.10271 +4	5.40	.68254 +5	−.59024 +5	.24	−.29161 +7	−.81721 +7
.76	−.14548 +2	.10437 +2				.42	.88243 +5	−.34590 +5	.26	.10240 +7	−.90644 +7
.78	−.16219 +2	.91086 +1	3.60	.66288 +3	−.95343 +3	.44	.99501 +5	−.32735 +4	.28	.51671 +7	−.80793 +7
			.62	.90134 +3	−.81882 +3	.46	.99617 +5	.31807 +5			
1.80	−.17813 +2	.75199 +1	.64	.11142 +4	−.62388 +3	.48	.87293 +5	.66674 +5	7.30	.86270 +7	−.52187 +7
.82	−.19294 +2	.56662 +1	.66	.12862 +4	−.37285 +3				.32	.10562 +8	−.90009 +6
.84	−.20623 +2	.35466 +1	.68	.14025 +4	−.73856 +2	5.50	.62657 +5	.96887 +5	.34	.10369 +8	.40847 +7
.86	−.21755 +2	.11657 +1				.52	.27433 +5	.11805 +6	.36	.78485 +7	.86999 +7
.88	−.22649 +2	−.14665 +1	3.70	.14495 +4	.26102 +3	.54	−.15072 +5	.12642 +6	.38	.33001 +7	.11869 +8
			.72	.14164 +4	.61597 +3	.56	−.60200 +5	.11942 +6			
1.90	−.23257 +2	−.43329 +1	.74	.12958 +4	.97188 +3	.58	−.10237 +6	.96211 +5	7.40	−.24823 +7	.12712 +8
.92	−.23534 +2	−.74095 +1	.76	.10848 +4	.13072 +4				.42	−.83292 +7	.10773 +8
.94	−.23434 +2	−.10664 +2	.78	.78581 +3	.15987 +4	5.60	−.13572 +6	.57960 +5	.44	−.12916 +8	.61766 +7
.96	−.22911 +2	−.14057 +2				.62	−.15483 +6	.79916 +4	.46	−.15049 +8	−.32762 +6
.98	−.21925 +2	−.17539 +2	3.80	.40716 +3	.18233 +4	.64	−.15551 +6	−.48397 +5	.48	−.13958 +8	−.74603 +7
			.82	−.36659 +2	.19589 +4	.66	−.13555 +6	−.10439 +6			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
						Y= -0.84 (Continued)					
2.00	-.20438 +2	-.21052 +2	3.84	-.52510 +3	.19866 +4	5.68	-.95279 +5	-.15241 +6	7.50	-.95272 +7	-.13643 +8
.02	-.18419 +2	-.24530 +2	.86	-.10320 +4	.18918 +4				.52	-.24068 +7	-.17329 +8
.04	-.15843 +2	-.27898 +2	.88	-.15268 +4	.16665 +4	5.70	-.37818 +5	-.18500 +6	.54	.60454 +7	-.17374 +8
.06	-.12696 +2	-.31072 +2				.72	.30954 +5	-.19594 +6	.56	.13995 +8	-.13350 +8
.08	-.89749 +1	-.33961 +2	3.90	-.19757 +4	.13102 +4	.74	.10288 +6	-.18124 +6	.58	.19508 +8	-.57460 +7
			.92	-.23435 +4	.83092 +3	.76	.16835 +6	-.13999 +6			
2.10	-.46884 +1	-.36470 +2	.94	-.25964 +4	.24642 +3	.78	.21750 +6	-.74881 +5	7.60	.20997 +8	.40423 +7
.12	.13906 0	-.38497 +2	.96	-.27039 +4	-.41630 +3				.62	.17649 +8	.13928 +8
.14	.54668 +1	-.39939 +2	.98	-.26417 +4	-.11213 +4	5.80	.24155 +6	.76810 +4	.64	.97164 +7	.21551 +8
.16	.11236 +2	-.40693 +2				.82	.23421 +6	.98034 +5	.66	-.14121 +7	.24817 +8
.18	.17370 +2	-.40657 +2	4.00	-.23942 +4	-.18251 +4	.84	.19293 +6	.18422 +6	.68	-.13404 +8	.22437 +8
			.02	-.19570 +4	-.24789 +4	.86	.11972 +6	.25341 +6			
2.20	.23770 +2	-.39736 +2	.04	-.13386 +4	-.30311 +4	.88	.21464 +5	.29368 +6	7.70	-.23438 +8	.14350 +8
.22	.30319 +2	-.37846 +2	.06	-.56127 +3	-.34307 +4				.72	-.28835 +8	.18824 +7
.24	.36879 +2	-.34912 +2	.08	.33791 +3	-.36317 +4	5.90	-.90455 +5	.29587 +6	.74	-.27741 +8	-.12397 +8
.26	.43292 +2	-.30880 +2				.92	-.20126 +6	.25527 +6	.76	-.19686 +8	-.25164 +8
.28	.49383 +2	-.25716 +2	4.10	.13085 +4	-.35962 +4	.94	-.29452 +6	.17295 +6	.78	-.58789 +7	-.33077 +8
			.12	.22884 +4	-.32994 +4	.96	-.35442 +6	.56305 +5			
2.30	.54960 +2	-.19410 +2	.14	.32069 +4	-.27324 +4	.98	-.36821 +6	-.81236 +5	7.80	.10888 +8	-.33606 +8
.32	.59821 +2	-.11986 +2	.16	.39888 +4	-.19059 +4				.82	.26745 +8	-.25779 +8
.34	.63755 +2	-.34978 +1	.18	.45599 +4	-.85113 +3	6.00	-.32852 +6	-.22145 +6	.84	.37590 +8	-.10617 +8
.36	.66546 +2	.59611 +1				.02	-.23522 +6	-.34347 +6	.86	.40104 +8	.88713 +7
.38	.67982 +2	.16258 +2	4.20	.48526 +4	.37892 +3	.04	-.96309 +5	-.42668 +6	.88	.32699 +8	.28217 +8
			.22	.48123 +4	.17112 +4	.06	.72200 +5	-.45392 +6			
2.40	.67863 +2	.27217 +2	.24	.44032 +4	.30554 +4	.08	.24778 +6	-.41455 +6	7.90	.16142 +8	.42452 +8
.42	.66002 +2	.38619 +2	.26	.36140 +4	.43089 +4				.92	-.63525 +7	.47334 +8
.44	.62243 +2	.50204 +2	.28	.24623 +4	.53632 +4	6.10	.40406 +6	-.30705 +6	.94	-.29645 +8	.40538 +8
.46	.56461 +2	.61668 +2				.12	.51447 +6	-.14033 +6	.96	-.47779 +8	.22499 +8
.48	.48579 +2	.72670 +2	4.30	.99656 +3	.61122 +4	.14	.55643 +6	.66232 +5	.98	-.55433 +8	-.33542 +7
			.32	-.70326 +3	.64606 +4	.16	.51547 +6	.28462 +6			
2.50	.38570 +2	.82839 +2	.34	-.25280 +4	.63340 +4	.18	.38859 +6	.48152 +6	8.00	-.49410 +8	-.31131 +8
.52	.26471 +2	.91775 +2	.36	-.43446 +4	.56874 +4				.02	-.29740 +8	-.53731 +8
.54	.12392 +2	.99067 +2	.38	-.60038 +4	.45131 +4	6.20	.18622 +6	.62298 +6	.04	-.78716 +5	-.64581 +8
.56	-.34841 +1	.10430 +3				.22	-.67771 +5	.67991 +6	.06	.32818 +8	-.59457 +8
.58	-.20887 +2	.10706 +3	4.40	-.73506 +4	.28465 +4	.24	-.33818 +6	.63340 +6	.08	.60523 +8	-.37914 +8
			.42	-.82369 +4	.76877 +3	.26	-.58288 +6	.47917 +6			
2.60	-.39462 +2	.10697 +3	.44	-.85349 +4	-.15937 +4	.28	-.75881 +6	.23014 +6	8.10	.75004 +8	-.38701 +7
.62	-.58768 +2	.10370 +3	.46	-.81511 +4	-.40744 +4						
.64	-.78279 +2	.96956 +2	.48	-.70391 +4	-.64755 +4	6.30	-.82910 +6	-.83496 +5			
.66	-.97391 +2	.86551 +2				.32	-.76999 +6	-.41712 +6			
						Y= -0.86					
0.86	.24274 +1	-.24274 +1	2.64	-.86995 +2	.11832 +3	4.42	-.10803 +5	.15448 +4	6.20	.32062 +6	.90441 +6
.88	.26371 +1	-.24216 +1	.66	-.11019 +3	.10725 +3	.44	-.11363 +5	-.15505 +4	.22	-.49570 +5	.10084 +7
			.68	-.13239 +3	.91659 +2	.46	-.11031 +5	-.48539 +4	.24	-.45264 +6	.96105 +6
0.90	.28578 +1	-.24033 +1				.48	-.97302 +4	-.81076 +4	.26	-.82670 +6	.75229 +6
.92	.30893 +1	-.23708 +1	2.70	-.15274 +3	.71505 +2				.28	-.11069 +7	.39746 +6
.94	.33313 +1	-.23225 +1	.72	-.17031 +3	.46913 +2	4.50	-.74571 +4	-.11025 +5			
.96	.35833 +1	-.22565 +1	.74	-.18417 +3	.18179 +2	.52	-.42940 +4	-.13313 +5	6.30	-.12360 +7	-.61970 +5
.98	.38445 +1	-.21710 +1	.76	-.19339 +3	-.14208 +2	.54	-.41235 +3	-.14696 +5	.32	-.11747 +7	-.56191 +6
			.78	-.19708 +3	-.49559 +2	.56	.39298 +4	-.14944 +5	.34	-.91091 +6	-.10235 +7
1.00	.41142 +1	-.20638 +1				.58	.83999 +4	-.13899 +5	.36	-.46534 +6	-.13646 +7
.02	.43911 +1	-.19331 +1	2.80	-.19443 +3	-.86980 +2				.38	.10795 +6	-.15132 +7
.04	.46741 +1	-.17767 +1	.82	-.18476 +3	-.12538 +3	4.60	.12611 +5	-.11502 +5			
.06	.49613 +1	-.15925 +1	.84	-.16757 +3	-.16348 +3	.62	.16151 +5	-.78111 +4	6.40	.72631 +6	-.14216 +7
.08	.52508 +1	-.13782 +1	.86	-.14258 +3	-.19983 +3	.64	.18615 +5	-.30086 +4	.42	.12890 +7	-.10771 +7
			.88	-.10976 +3	-.23286 +3	.66	.19649 +5	.25941 +4	.44	.16926 +7	-.50956 +6
1.10	.55404 +1	-.11319 +1				.68	.18988 +5	.85712 +4	.46	.18483 +7	.20878 +6
.12	.58273 +1	-.85144 0	2.90	-.69417 +2	-.26093 +3				.48	.17000 +7	.97027 +6
.14	.61086 +1	-.53483 0	.92	-.22169 +2	-.28235 +3	4.70	.16491 +5	.14407 +5			
.16	.63809 +1	-.18024 0	.94	.30989 +2	-.29548 +3	.72	.12177 +5	.19532 +5	6.50	.12379 +7	.16463 +7
.18	.66402 +1	.21396 0	.96	.88688 +2	-.29879 +3	.74	.62415 +4	.23376 +5	.52	.50691 +6	.21074 +7
			.98	.14919 +3	-.29097 +3	.76	-.93796 +3	.25415 +5	.54	-.39463 +6	.22466 +7
1.20	.68824 +1	.64919 0				.78	-.88137 +4	.25240 +5	.56	-.13256 +7	.20011 +7
.22	.71027 +1	.11265 +1	3.00	.21039 +3	-.27097 +3				.58	-.21222 +7	.13700 +7
.24	.72959 +1	.16467 +1	.02	.26989 +3	-.23813 +3	4.80	-.16700 +5	.22603 +5			
.26	.74565 +1	.22099 +1	.04	.32502 +3	-.19224 +3	.82	-.23821 +5	.17474 +5	6.60	-.26245 +7	.42232 +6
.28	.75785 +1	.28160 +1	.06	.37297 +3	-.13364 +3	.84	-.29380 +5	.10064 +5	.62	-.27067 +7	-.70680 +6
			.08	.41082 +3	-.63255 +2	.86	-.32637 +5	.84555 +3	.64	-.23046 +7	-.18320 +7
1.30	.76555 +1	.34640 +1				.88	-.32990 +5	-.94681 +4	.66	-.14352 +7	-.27458 +7
.32	.76806 +1	.41523 +1	3.10	.43573 +3	.17332 +2				.68	-.20497 +6	-.32541 +7
.34	.76468 +1	.48785 +1	.12	.44507 +3	.10587 +3	4.90	-.30060 +5	-.19959 +5			
.36	.75469 +1	.56393 +1	.14	.43654 +3	.19946 +3	.92	-.23756 +5	-.29574 +5	6.70	.11995 +7	-.32150 +7
.38	.73732 +1	.64304 +1	.16	.40834 +3	.29456 +3	.94	-.14331 +5	-.37217 +5	.72	.25356 +7	-.25715 +7
			.18	.35937 +3	.38709 +3	.96	-.23945 +4	-.41860 +5	.74	.35436 +7	-.13740 +7
1.40	.71182 +1	.72464 +1				.98	.11100 +5	-.42662 +5	.76	.39942 +7	.21540 +6
.42	.67745 +1	.80807 +1	3.20	.28932 +3	.47256 +3				.78	.37361 +7	.19399 +7
.44	.63346 +1	.89256 +1	.22	.19885 +3	.54618 +3	5.00	.24913 +5	-.39082 +5			
.46	.57917 +1	.97717 +1	.24	.89694 +2	.60312 +3	.02	.37611 +5	-.30984 +5	6.80	.27359 +7	.34849 +7
.48	.51392 +1	.10609 +2	.26	-.35289 +2	.63868 +3	.04	.47700 +5	-.18700 +5	.82	.10994 +7	.45315 +7
			.28	-.17209 +3	.64860 +3	.06	.53782 +5	-.30627 +4	.84	-.93066 +6	.48186 +7
1.50	.43715 +1	.11424 +2				.08	.54721 +5	.14622 +5	.86	-.30048 +7	.42012 +7
.52	.34837 +1	.12205 +2	3.30	-.31556 +3	.62930 +3				.88	-.47215 +7	.26946 +7
.54	.24723 +1	.12936 +2	.32	-.45957 +3	.57819 +3	5.10	.49804 +5	.32655 +5			
.56	.13352 +1	.13600 +2	.34	-.59709 +3	.49393 +3	.12	.38883 +5	.49086 +5	6.90	-.57005 +7	.49150 +6
.58	.72146 -1	.14181 +2	.36	-.72054 +3	.37671 +3	.14	.22464 +5	.61894 +5	.92	-.56614 +7	-.20527 +7
			.38	-.82202 +3	.22843 +3	.16	.17395 +4	.69213 +5	.94	-.44928 +7	-.44709 +7
1.60	-.13153 +1	.14659 +2				.18	-.21456 +5	.69568 +5	.96	-.22968 +7	-.62634 +7
.62	-.28229 +1	.15014 +2	3.40	-.89373 +3	.52852 +2				.98	.60412 +6	-.69956 +7
.64	-.44441 +1	.15225 +2	.42	-.92841 +3	-.14430 +3	5.20	-.44774 +5	.62094 +5			
.66	-.61691 +1	.15270 +2	.44	-.91980 +3	-.35542 +3	.22	-.65551 +5	.46724 +5	7.00	.37044 +7	-.63951 +7
.68	-.79849 +1	.15129 +2	.46	-.86313 +3	-.57111 +3	.24	-.81086 +5	.24301 +5	.02	.63954 +7	-.44284 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.70	-.98751 +1	.14778 +2
.72	-.11819 +2	.14197 +2
.74	-.13793 +2	.13366 +2
.76	-.15769 +2	.12267 +2
.78	-.17713 +2	.10883 +2
1.80	-.19590 +2	.92033 +1
.82	-.21358 +2	.72178 +1
.84	-.22973 +2	.49229 +1
.86	-.24386 +2	.23201 +1
.88	-.25548 +2	-.58239 0
1.90	-.26404 +2	-.37691 +1
.92	-.26901 +2	-.72164 +1
.94	-.26983 +2	-.10892 +2
.96	-.26598 +2	-.14753 +2
.98	-.25694 +2	-.18748 +2
2.00	-.24224 +2	-.22813 +2
.02	-.22147 +2	-.26876 +2
.04	-.19429 +2	-.30852 +2
.06	-.16047 +2	-.34648 +2
.08	-.11991 +2	-.38160 +2
2.10	-.72624 +1	-.41278 +2
.12	-.18819 +1	-.43883 +2
.14	.41121 +1	-.45855 +2
.16	.10661 +2	-.47069 +2
.18	.17683 +2	-.47403 +2
2.20	.25073 +2	-.46740 +2
.22	.32703 +2	-.44972 +2
.24	.40419 +2	-.42005 +2
.26	.48043 +2	-.37762 +2
.28	.55375 +2	-.32189 +2
2.30	.62195 +2	-.25262 +2
.32	.68266 +2	-.16990 +2
.34	.73337 +2	-.74203 +1
.36	.77153 +2	.33554 +1
.38	.79455 +2	.15199 +2
2.40	.79996 +2	.27923 +2
.42	.78542 +2	.41287 +2
.44	.74890 +2	.54997 +2
.46	.68869 +2	.68710 +2
.48	.60362 +2	.82032 +2
2.50	.49309 +2	.94531 +2
.52	.35722 +2	.10573 +3
.54	.19696 +2	.11515 +3
.56	.14159 +1	.12228 +3
.58	-.18835 +2	.12661 +3
2.60	-.40667 +2	.12767 +3
.62	-.63587 +2	.12503 +3

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
3.48	-.75562 +3	-.78052 +3
3.50	-.59690 +3	-.97167 +3
.52	-.38939 +3	-.11320 +4
.54	-.13857 +3	-.12491 +4
.56	.14691 +3	-.13112 +4
.58	.45527 +3	-.13083 +4
3.60	.77187 +3	-.12328 +4
.62	.10796 +4	-.10801 +4
.64	.13598 +4	-.84982 +3
.66	.15926 +4	-.54608 +3
.68	.17589 +4	-.17788 +3
3.70	.18406 +4	.24061 +3
.72	.18228 +4	.69033 +3
.74	.16946 +4	.11477 +4
.76	.14505 +4	.15857 +4
.78	.10919 +4	.19749 +4
3.80	.62733 +3	.22851 +4
.82	.73460 +2	.24873 +4
.84	-.54511 +3	.25555 +4
.86	-.11963 +4	.24695 +4
.88	-.18417 +4	.22163 +4
3.90	-.24383 +4	.17924 +4
.92	-.29406 +4	.12057 +4
.94	-.33038 +4	.47582 +3
.96	-.34867 +4	-.36503 +3
.98	-.34553 +4	-.12727 +4
4.00	-.31860 +4	-.21928 +4
.02	-.26692 +4	-.30627 +4
.04	-.19116 +4	-.38155 +4
.06	-.93799 +3	-.43837 +4
.08	.20771 +3	-.47048 +4
4.10	.14634 +4	-.47260 +4
.12	.27507 +4	-.44099 +4
.14	.39788 +4	-.37396 +4
.16	.50495 +4	-.27224 +4
.18	.58637 +4	-.13933 +4
4.20	.63294 +4	.18462 +3
.22	.63696 +4	.19207 +4
.24	.59302 +4	.37001 +4
.26	.49884 +4	.53899 +4
.28	.35580 +4	.68471 +4
4.30	.16938 +4	.79287 +4
.32	-.50720 +3	.85038 +4
.34	-.29080 +4	.84656 +4
.36	-.53375 +4	.77444 +4
.38	-.76003 +4	.63177 +4
4.40	-.94895 +4	.42196 +4

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
Y= -0.86 (Continued)		
5.26	-.88950 +5	-.33961 +4
.28	-.87314 +5	-.33742 +5
5.30	-.75250 +5	-.63462 +5
.32	-.52961 +5	-.88945 +5
.34	-.21913 +5	-.10664 +6
.36	.15178 +5	-.11348 +6
.38	.54514 +5	-.10735 +6
5.40	.91539 +5	-.87487 +5
.42	.12141 +6	-.54708 +5
.44	.13958 +6	-.11566 +5
.46	.14237 +6	.37762 +5
.48	.12764 +6	.87787 +5
5.50	.95183 +5	.13224 +6
.52	.47055 +5	.16478 +6
.54	-.12393 +5	.17981 +6
.56	-.76789 +5	.17332 +6
.58	-.13831 +6	.14362 +6
5.60	-.18852 +6	.91879 +5
.62	-.21945 +6	.22345 +5
.64	-.22470 +6	-.57809 +5
.66	-.20054 +6	-.13908 +6
.68	-.14678 +6	-.21061 +6
5.70	-.67222 +5	-.26152 +6
.72	.30255 +5	-.28242 +6
.74	.13432 +6	-.26688 +6
.76	.23131 +6	-.21277 +6
.78	.30683 +6	-.12311 +6
5.80	.34772 +6	-.63356 +4
.82	.34411 +6	.12421 +6
.84	.29128 +6	.25152 +6
.86	.19103 +6	.35694 +6
.88	.52256 +5	.42267 +6
5.90	-.10939 +6	.43448 +6
.92	-.27292 +6	.38428 +6
.94	-.41447 +6	.27219 +6
.96	-.51045 +6	.10754 +6
.98	-.54116 +6	-.91246 +5
6.00	-.49432 +6	-.29832 +6
.02	-.36790 +6	-.48334 +6
.04	-.17177 +6	-.61554 +6
.06	.72197 +5	-.66845 +6
.08	.33201 +6	-.62461 +6
6.10	.56923 +6	-.47943 +6
.12	.74413 +6	-.24369 +6
.14	.82191 +6	.56209 +5
.16	.77887 +6	.38038 +6
.18	.60765 +6	.68007 +6

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
7.04	.80776 +7	-.13386 +7
.06	.82862 +7	.23686 +7
.08	.68057 +7	.59973 +7
7.10	.37470 +7	.87822 +7
.12	-.43355 +6	.10041 +8
.14	-.49865 +7	.93299 +7
.16	-.89911 +7	.65694 +7
.18	-.11530 +8	.21076 +7
7.20	-.11889 +8	-.32988 +7
.22	-.97348 +7	-.85967 +7
.24	-.52408 +7	-.12626 +8
.26	.88897 +6	-.14363 +8
.28	.75046 +7	-.13159 +8
7.30	.13208 +8	-.89342 +7
.32	.16631 +8	-.22711 +7
.34	.16747 +8	.56347 +7
.36	.13144 +8	.13162 +8
.38	.61952 +7	.18575 +8
7.40	-.29197 +7	.20405 +8
.42	-.12385 +8	.17818 +8
.44	-.20081 +8	.10887 +8
.46	-.24037 +8	.69690 +6
.48	-.22903 +8	-.10785 +8
7.50	-.16347 +8	-.21047 +8
.52	-.52647 +7	-.27557 +8
.54	.82781 +7	-.28352 +8
.56	.21380 +8	-.22577 +8
.58	.30890 +8	-.10831 +8
7.60	.34127 +8	.47880 +7
.62	.29585 +8	.21000 +8
.64	.17447 +8	.33978 +8
.66	-.24206 +6	.40211 +8
.68	-.19837 +8	.37400 +8
7.70	-.36781 +8	.25174 +8
.72	-.46609 +8	.54324 +7
.74	-.46070 +8	-.17837 +8
.76	-.34089 +8	-.39285 +8
.78	-.12311 +8	-.53359 +8
7.80	.14958 +8	-.55680 +8
.82	.41505 +8	-.44294 +8
.84	.60540 +8	-.20477 +8
.86	.66353 +8	.11173 +8
.88	.55921 +8	.43495 +8
7.90	.30023 +8	.68282 +8
.92	-.64721 +7	.78268 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
Y= -0.88		
0.88	.26432 +1	-.26432 +1
0.90	.28773 +1	-.26366 +1
.92	.31239 +1	-.26156 +1
.94	.33829 +1	-.25785 +1
.96	.36537 +1	-.25231 +1
.98	.39359 +1	-.24475 +1
1.00	.42287 +1	-.23494 +1
.02	.45310 +1	-.22264 +1
.04	.48415 +1	-.20763 +1
.06	.51586 +1	-.18965 +1
.08	.54803 +1	-.16847 +1
1.10	.58044 +1	-.14382 +1
.12	.61280 +1	-.11547 +1
.14	.64481 +1	-.83183 0
.16	.67612 +1	-.46723 0
.18	.70631 +1	-.58830 -1
1.20	.73493 +1	.39523 0
.22	.76148 +1	.89652 0
.24	.78539 +1	.14462 +1
.26	.80607 +1	.20451 +1
.28	.82284 +1	.26933 +1
1.30	.83501 +1	.33904 +1
.32	.84182 +1	.41352 +1
.34	.84247 +1	.49255 +1
.36	.83613 +1	.57584 +1
.38	.82194 +1	.66296 +1
1.40	.79902 +1	.75340 +1

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
2.60	-.40766 +2	.15209 +3
.62	-.67900 +2	.15046 +3
.64	-.95906 +2	.14406 +3
.66	-.12398 +3	.13250 +3
.68	-.15121 +3	.11552 +3
2.70	-.17656 +3	.93009 +2
.72	-.19896 +3	.65032 +2
.74	-.21725 +3	.31872 +2
.76	-.23030 +3	-.59680 +1
.78	-.23698 +3	-.47737 +2
2.80	-.23626 +3	-.92435 +2
.82	-.22724 +3	-.13881 +3
.84	-.20922 +3	-.18538 +3
.86	-.18175 +3	-.23043 +3
.88	-.14467 +3	-.27208 +3
2.90	-.98201 +2	-.30833 +3
.92	-.42962 +2	-.33710 +3
.94	.19984 +2	-.35635 +3
.96	.89112 +2	-.36413 +3
.98	.16243 +3	-.35869 +3
3.00	.23749 +3	-.33863 +3
.02	.31143 +3	-.30294 +3
.04	.38107 +3	-.25115 +3
.06	.44292 +3	-.18345 +3
.08	.49342 +3	-.10072 +3
3.10	.52898 +3	-.46665 +1
.12	.54620 +3	.10220 +3
.14	.54205 +3	.21653 +3

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
4.34	-.32550 +4	.11288 +5
.36	-.64952 +4	.10516 +5
.38	-.95710 +4	.88042 +4
4.40	-.12208 +5	.61796 +4
.42	-.14131 +5	.27507 +4
.44	-.15093 +5	-.12915 +4
.46	-.14893 +5	-.56780 +4
.48	-.13408 +5	-.10075 +5
4.50	-.10610 +5	-.14102 +5
.52	-.65824 +4	-.17364 +5
.54	-.15307 +4	-.19481 +5
.56	.42218 +4	-.20126 +5
.58	.10246 +5	-.19061 +5
4.60	.16031 +5	-.16175 +5
.62	.21022 +5	-.11509 +5
.64	.24664 +5	-.52747 +4
.66	.26457 +5	.21424 +4
.68	.26009 +5	.10194 +5
4.70	.23090 +5	.18201 +5
.72	.17675 +5	.25398 +5
.74	.99797 +4	.31000 +5
.76	.46789 +3	.34274 +5
.78	-.10157 +5	.34617 +5
4.80	-.20991 +5	.31642 +5
.82	-.30990 +5	.25239 +5
.84	-.39057 +5	.15629 +5
.86	-.44150 +5	.33853 +4
.88	-.45394 +5	-.10573 +5

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
6.08	.43862 +6	-.93861 +6
6.10	.79751 +6	-.74506 +6
.12	.10728 +7	-.41353 +6
.14	.12110 +7	.20384 +5
.16	.11738 +7	.50021 +6
.18	.94598 +6	.95494 +6
6.20	.54120 +6	.13086 +7
.22	.3541 +4	.14918 +7
.24	-.59559 +6	.14544 +7
.26	-.11656 +7	.11760 +7
.28	-.16092 +7	.67328 +6
6.30	-.18378 +7	.2633 +4
.32	-.17874 +7	-.74443 +6
.34	-.14329 +7	-.14519 +7
.36	-.79758 +6	-.19957 +7
.38	.44493 +5	-.22639 +7
6.40	.97445 +6	-.21776 +7
.42	.18431 +7	-.17090 +7
.44	.24931 +7	-.89319 +6
.46	.27851 +7	.16976 +6
.48	.26251 +7	.13237 +7
6.50	.19869 +7	.23764 +7
.52	.92605 +6	.31297 +7
.54	-.41933 +6	.34133 +7
.56	-.18425 +7	.31201 +7
.58	-.30964 +7	.22336 +7
6.60	-.39335 +7	.84341 +6

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -0.88 (Continued)						
1.42	.76650 +1	.84648 +1	3.16	.51406 +3	.33414 +3				6.62	-.41513 +7	-.85771 +6
.44	.72350 +1	.94139 +1	.18	.46055 +3	.45017 +3	4.90	-.42194 +5	-.25034 +5	.64	-.36354 +7	-.25951 +7
.46	.66918 +1	.10372 +2				.92	-.34341 +5	-.38572 +5	.66	-.23929 +7	-.40528 +7
.48	.60274 +1	.11327 +2	3.20	.38078 +3	.55912 +3	.94	-.22081 +5	-.49677 +5	.68	-.56715 +6	-.49269 +7
			.22	.27518 +3	.65511 +3	.96	-.61600 +4	-.56894 +5			
1.50	.52344 +1	.12268 +2	.24	.14547 +3	.73206 +3	.98	.12194 +5	-.58995 +5	6.70	.15712 +7	-.49841 +7
.52	.43066 +1	.13178 +2	.26	-.52163 +1	.78399 +3				.72	.36585 +7	-.41158 +7
.54	.32388 +1	.14042 +2	.28	-.17230 +3	.80532 +3	5.00	.31332 +5	-.55136 +5	.74	.52945 +7	-.23748 +7
.56	.20273 +1	.14843 +2				.02	.49308 +5	-.45008 +5	.76	.61147 +7	-.13065 +5
.58	.67038 0	.15559 +2	3.30	-.34976 +3	.79126 +3	.04	.64047 +5	-.28939 +5	.78	.58645 +7	.26695 +7
			.32	-.53022 +3	.73811 +3	.06	.73560 +5	-.79510 +4			
1.60	-.83167 0	.16170 +2	.34	-.70518 +3	.64366 +3	.08	.76177 +5	.16261 +5	6.80	.44636 +7	.51166 +7
.62	-.24759 +1	.16653 +2	.36	-.86522 +3	.50751 +3				.82	.20446 +7	.68568 +7
.64	-.42565 +1	.16984 +2	.38	-.10005 +4	.33138 +3	5.10	.70773 +5	.41423 +5	.84	-.10448 +7	.74673 +7
.66	-.61643 +1	.17139 +2				.12	.56976 +5	.64863 +5	.86	-.42817 +7	.66935 +7
.68	-.81866 +1	.17092 +2	3.40	-.11009 +4	.11929 +3	.14	.35312 +5	.83754 +5	.88	-.70478 +7	.45213 +7
			.42	-.11572 +4	-.12226 +3	.16	.72640 +4	.95419 +5			
1.70	-.10307 +2	.16817 +2	.44	-.11608 +4	-.38434 +3	.18	-.24760 +5	.97661 +5	6.90	-.87404 +7	.12121 +7
.72	-.12504 +2	.16290 +2	.46	-.11052 +4	-.65569 +3				.92	-.88945 +7	-.27128 +7
.74	-.14752 +2	.15485 +2	.48	-.98587 +3	-.92303 +3	5.20	-.57585 +5	.89085 +5	.94	-.72950 +7	-.65434 +7
.76	-.17021 +2	.14380 +2				.22	-.87530 +5	.69368 +5	.96	-.40530 +7	-.94988 +7
.78	-.19275 +2	.12955 +2	3.50	-.80152 +3	-.11715 +4	.24	-.11078 +6	.39447 +5	.98	.37338 +6	-.10877 +8
			.52	-.55412 +3	-.13852 +4	.26	-.12380 +6	.15803 +4			
1.80	-.21474 +2	.11193 +2	.54	-.24946 +3	-.15483 +4	.28	-.12383 +6	-.40738 +5	7.00	.52271 +7	-.10209 +8
.82	-.23574 +2	.90798 +1	.56	.10258 +3	-.16453 +4				.02	.95678 +7	-.73870 +7
.84	-.25523 +2	.66080 +1	.58	.48811 +3	-.16628 +4	5.30	-.10930 +6	-.83034 +5	.04	.12443 +8	-.27313 +7
.86	-.27268 +2	.37755 +1				.32	-.80174 +5	-.12026 +6	.06	.13082 +8	.30158 +7
.88	-.28751 +2	.58732 0	3.60	.88939 +3	-.15899 +4	.34	-.38190 +5	-.14732 +6	.08	.11086 +8	.87916 +7
			.62	.12854 +4	-.14197 +4	.36	.13121 +5	-.15971 +6			
1.90	-.29910 +2	-.29432 +1	.64	.16526 +4	-.11501 +4	.38	.68629 +5	-.15415 +6	7.10	.65552 +7	.13394 +8
.92	-.30682 +2	-.67937 +1	.66	.19659 +4	-.78461 +3				.12	.13724 +6	.15715 +8
.94	-.31002 +2	-.10932 +2	.68	.22003 +4	-.33305 +3	5.40	.12202 +6	-.12916 +6	.14	-.70391 +7	.14993 +8
.96	-.30805 +2	-.15313 +2				.42	.16644 +6	-.85467 +5	.16	-.13542 +8	.11016 +8
.98	-.30031 +2	-.19884 +2	3.70	.23320 +4	.18823 +3	.44	.19527 +6	-.26268 +5	.18	-.17902 +8	.42427 +7
			.72	.23406 +4	.75639 +3	.46	.20299 +6	.42885 +5			
2.00	-.28619 +2	-.24575 +2	.74	.22103 +4	.13426 +4	.48	.18610 +6	.11446 +6	7.20	-.18928 +8	-.42079 +7
.02	-.26517 +2	-.29306 +2	.76	.19321 +4	.19130 +4				.22	-.16000 +8	-.12714 +8
.04	-.23681 +2	-.33985 +2	.78	.15053 +4	.24303 +4	5.50	.14377 +6	.17963 +6	.24	-.92786 +7	-.19438 +8
.06	-.20076 +2	-.38507 +2				.52	.78343 +5	.22928 +6	.26	.22421 +6	-.22701 +8
.08	-.15681 +2	-.42753 +2	3.80	.93814 +3	.28555 +4	.54	-.45172 +4	.25512 +6	.28	.10759 +8	-.21372 +8
			.82	.24954 +3	.31504 +4	.56	-.96148 +5	.25092 +6			
2.10	-.10492 +2	-.46598 +2	.84	-.53141 +3	.32801 +4	.58	-.18562 +6	.21360 +6	7.30	.20127 +8	-.15195 +8
.12	-.45200 +1	-.49904 +2	.86	-.13656 +4	.32159 +4				.32	.26114 +8	-.49592 +7
.14	.21992 +1	-.52528 +2	.88	-.22051 +4	.29384 +4	5.60	-.26087 +6	.14409 +6	.34	.26981 +8	.75425 +7
.16	.96079 +1	-.54325 +2				.62	-.31021 +6	.47718 +5	.36	.21923 +8	.19782 +8
.18	.17623 +2	-.55147 +2	3.90	-.29952 +4	.24397 +4	.64	-.32391 +6	-.65874 +5	.38	.11368 +8	.28973 +8
			.92	-.36775 +4	.17257 +4	.66	-.29583 +6	-.18349 +6			
2.20	.26132 +2	-.54851 +2	.94	-.41927 +4	.81819 +3	.68	-.22474 +6	-.28967 +6	7.40	-.29529 +7	.32672 +8
.22	.34996 +2	-.53302 +2	.96	-.44857 +4	-.24512 +3				.42	-.18233 +8	.29379 +8
.24	.44046 +2	-.50378 +2	.98	-.45090 +4	-.14105 +4	5.70	-.11514 +6	-.36857 +6	.44	-.31094 +8	.19013 +8
.26	.53082 +2	-.45977 +2				.72	.22559 +5	-.40606 +6	.46	-.38290 +8	.31080 +7
.28	.61876 +2	-.40021 +2	4.00	-.42281 +4	-.26098 +4	.74	.17272 +6	-.39196 +6	.48	-.37481 +8	-.15323 +8
			.02	-.36253 +4	-.37637 +4	.76	.31595 +6	-.32202 +6			
2.30	.70177 +2	-.32464 +2	.04	-.27038 +4	-.47852 +4	.78	.43134 +6	-.19930 +6	7.50	-.27898 +8	-.32301 +8
.32	.77708 +2	-.23298 +2	.06	-.14899 +4	-.55856 +4				.52	-.10729 +8	-.43691 +8
.34	.84176 +2	-.12557 +2	.08	-.35205 +2	-.60804 +4	5.80	.49925 +6	-.34747 +5	.54	.10905 +8	-.46150 +8
.36	.89274 +2	-.32699 0				.82	.50433 +6	.15331 +6	.56	.32436 +8	-.38033 +8
.38	.92693 +2	.13252 +2	4.10	.15845 +4	-.61964 +4	.84	.43828 +6	.34084 +6	.58	.48747 +8	-.19997 +8
			.12	.32710 +4	-.58788 +4	.86	.30202 +6	.50077 +6			
2.40	.94128 +2	.27982 +2	.14	.49081 +4	-.50981 +4	.88	.10683 +6	.60664 +6	7.60	.55328 +8	.48442 +7
.42	.93289 +2	.43599 +2	.16	.63677 +4	-.38558 +4				.62	.49440 +8	.31356 +8
.44	.89912 +2	.59780 +2	.18	.75186 +4	-.21889 +4	5.90	-.12592 +6	.63648 +6	.64	.31009 +8	.53356 +8
.46	.83773 +2	.76134 +2				.92	-.36662 +6	.57676 +6	.66	.29951 +7	.64983 +8
.48	.74703 +2	.92213 +2	4.20	.82358 +4	-.17190 +3	.94	-.58065 +6	.42552 +6	.68	-.28934 +8	.62170 +8
			.22	.84115 +4	.20836 +4	.96	-.73299 +6	.19421 +6			
2.50	.62595 +2	.10751 +3	.24	.79660 +4	.44327 +4	.98	-.79341 +6	-.92189 +5	7.70	-.57444 +8	.43878 +8
.52	.47428 +2	.12148 +3	.26	.68583 +4	.67036 +4				.72	-.75124 +8	.12751 +8
.54	.29272 +2	.13353 +3	.28	.50945 +4	.87085 +4	6.00	-.74174 +6	-.39717 +6	.74	-.76314 +8	-.25061 +8
.56	.83034 +1	.14305 +3				.02	-.57232 +6	-.67674 +6			
.58	-.15182 +2	.14944 +3	4.30	.27345 +4	.10256 +5	.04	-.29682 +6	-.88519 +6			
			.32	-.10554 +3	.11166 +5	.06	.55224 +5	-.98194 +6			
					Y= -0.90						
0.90	.28842 +1	-.28842 +1	2.58	-.94099 +1	.17600 +3	4.24	.10672 +5	.52404 +4	5.90	-.13366 +6	.93001 +6
.92	.31461 +1	-.28766 +1				.26	.93932 +4	.82827 +4	.92	-.48687 +6	.86306 +6
.94	.34224 +1	-.28526 +1	2.60	-.39294 +2	.18080 +3	.28	.72367 +4	.11029 +5	.94	-.80932 +6	.66122 +6
.96	.37128 +1	-.28101 +1	.62	-.71321 +2	.18067 +3				.96	-.10492 +7	.33794 +6
.98	.40168 +1	-.27466 +1	.64	-.10473 +3	.17498 +3	4.30	.42646 +4	.13225 +5	.98	-.11602 +7	-.73248 +5
			.66	-.13860 +3	.16320 +3	.32	.61369 +3	.14625 +5			
1.00	.43337 +1	-.26597 +1	.68	-.17187 +3	.14495 +3	.34	-.35051 +4	.15016 +5	6.00	-.11099 +7	-.52111 +6
.02	.46626 +1	-.25469 +1				.36	-.78139 +4	.14240 +5	.02	-.88587 +6	-.94213 +6
.04	.50023 +1	-.24055 +1	2.70	-.20334 +3	.12001 +3	.38	-.11981 +5	.12217 +5	.04	-.50110 +6	-.12686 +7
.06	.53512 +1	-.22327 +1	.72	-.23171 +3	.88375 +2				.06	.50521 +4	-.14386 +7
.08	.57074 +1	-.20257 +1	.74	-.25559 +3	.50284 +2	4.40	-.15643 +5	.89581 +4	.08	.56914 +6	-.14066 +7
			.76	-.27359 +3	.62433 +1	.42	-.18429 +5	.45832 +4			
1.10	.60687 +1	-.17816 +1	.78	-.28430 +3	-.42945 +2	.44	-.19996 +5	-.67710 +3	6.10	.11104 +7	-.11527 +7
.12	.64321 +1	-.14975 +1				.46	-.20056 +5	-.64844 +4	.12	.15410 +7	-.68932 +6
.14	.67947 +1	-.11705 +1	2.80	-.28642 +3	-.96173 +2	.48	-.18418 +5	-.12407 +5	.14	.17795 +7	-.63874 +5
.16	.71526 +1	-.79804 0	.82	-.27877 +3	-.15202 +3				.16	.17643 +7	.64424 +6
.18	.75015 +1	-.37733 0	.84	-.26039 +3	-.20876 +3	4.50	-.15012 +5	-.17947 +5	.18	.14665 +7	.13320 +7
			.86	-.23058 +3	-.26440 +3	.52	-.99153 +4	-.22570 +5			
1.20	.78368 +1	.93979 -1	.88	-.18903 +3	-.31668 +3	.54	-.33679 +4	-.25754 +5	6.20	.89935 +6	.18863 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
						Y= -0.90 (Continued)					
1.22	.81530 +1	.61802 0				4.56	.42285 +4	-.27038 +5	6.22	.12145 +6	.22009 +7
.24	.84442 +1	.11965 +1	2.90	-.13583 +3	-.36320 +3	.58	.12323 +5	-.26070 +5	.24	-.76645 +6	.21952 +7
.26	.87037 +1	.18308 +1	.92	-.71541 +2	-.40139 +3				.26	-.16323 +7	.18306 +7
.28	.89244 +1	.25216 +1	.94	.27180 +1	-.42873 +3	4.60	.20245 +5	-.22657 +5	.28	-.23308 +7	.11231 +7
			.96	.85271 +2	-.44272 +3	.62	.27251 +5	-.16805 +5			
1.30	.90984 +1	.32690 +1	.98	.17386 +3	-.44112 +3	.64	.32581 +5	-.87509 +4	6.30	-.27252 +7	.14791 +6
.32	.92174 +1	.40723 +1				.66	.35534 +5	.10334 +4	.32	-.27124 +7	-.96511 +6
.34	.92724 +1	.49298 +1	3.00	.26564 +3	-.42201 +3	.68	.35537 +5	.11848 +5	.34	-.22444 +7	-.20460 +7
.36	.92541 +1	.58388 +1	.02	.35725 +3	-.38394 +3				.36	-.13443 +7	-.29080 +7
.38	.91528 +1	.67956 +1	.04	.44486 +3	-.32610 +3	4.70	.32224 +5	.22801 +5	.38	-.11210 +6	-.33777 +7
			.06	.52425 +3	-.24841 +3	.72	.25496 +5	.32868 +5			
1.40	.89583 +1	.77949 +1	.08	.59100 +3	-.15167 +3	.74	.15575 +5	.40976 +5	6.40	.12823 +7	-.33266 +7
.42	.86603 +1	.88302 +1				.76	.30215 +4	.46097 +5	.42	.26190 +7	-.26993 +7
.44	.82486 +1	.98933 +1	3.10	.64062 +3	-.37618 +2	.78	-.11269 +5	.47361 +5	.44	.36592 +7	-.15336 +7
.46	.77132 +1	.10974 +2	.12	.66878 +3	.90943 +2				.46	.41855 +7	.33530 +5
.48	.70442 +1	.12061 +2	.14	.67151 +3	.23018 +3	4.80	-.26109 +5	.44165 +5	.48	.40424 +7	.17769 +7
			.16	.64546 +3	.37522 +3	.82	-.40098 +5	.36271 +5			
1.50	.62325 +1	.13141 +2	.18	.58817 +3	.52024 +3	.84	-.51736 +5	.23884 +5	6.50	.31727 +7	.34109 +7
.52	.52699 +1	.14197 +2				.86	-.59561 +5	.76906 +4	.52	.16416 +7	.46322 +7
.54	.41493 +1	.15213 +2	3.20	.49829 +3	.65862 +3	.88	-.62306 +5	-.11141 +5	.54	-.35922 +6	.51722 +7
.56	.28653 +1	.16168 +2	.22	.37585 +3	.78309 +3				.56	-.25284 +7	.48504 +7
.58	.14141 +1	.17041 +2	.24	.22248 +3	.88608 +3	4.90	-.59060 +5	-.31015 +5	.58	-.44950 +7	.36189 +7
			.26	.41495 +2	.96000 +3	.92	-.49414 +5	-.50015 +5			
1.60	-.20541 0	.17808 +2	.28	-.16192 +3	.99763 +3	.94	-.33575 +5	-.66061 +5	6.60	-.58770 +7	.15895 +7
.62	-.19920 +1	.18444 +2				.96	-.12430 +5	-.77110 +5	.62	-.63502 +7	-.96500 +6
.64	-.39410 +1	.18921 +2	3.30	-.38075 +3	.99256 +3	.98	.12452 +5	-.81377 +5	.64	-.57161 +7	-.36399 +7
.66	-.60443 +1	.19210 +2	.32	-.60625 +3	.93963 +3				.66	-.39558 +7	-.59556 +7
.68	-.82898 +1	.19284 +2	.34	-.82809 +3	.83543 +3	5.00	.38892 +5	-.77569 +5	.68	-.12581 +7	-.74375 +7
			.36	-.10347 +4	.67869 +3	.02	.64255 +5	-.65090 +5			
1.70	-.10661 +2	.19110 +2	.38	-.12137 +4	.47069 +3	.04	.85672 +5	-.44212 +5	6.70	.19876 +7	-.77063 +7
.72	-.13136 +2	.18660 +2				.06	.10033 +6	-.16162 +5	.72	.52384 +7	-.65624 +7
.74	-.15688 +2	.17905 +2	3.40	-.13525 +4	.21561 +3	.08	.10578 +6	.16880 +5	.74	.78800 +7	-.40487 +7
.76	-.18286 +2	.16815 +2	.42	-.14388 +4	-.79295 +2				.76	.93352 +7	-.47521 +6
.78	-.20891 +2	.15366 +2	.44	-.14615 +4	-.40365 +3	5.10	.10029 +6	.51888 +5	.78	.91800 +7	.36046 +7
			.46	-.14113 +4	-.74402 +3	.12	.83101 +5	.85214 +5			
1.80	-.23458 +2	.13534 +2	.48	-.12818 +4	-.10843 +4	.14	.54700 +5	.11292 +6	6.80	.72464 +7	.74679 +7
.82	-.25939 +2	.11301 +2				.16	.16896 +5	.13118 +6	.82	.36905 +7	.10340 +8
.84	-.28278 +2	.86550 +1	3.50	-.10699 +4	-.14060 +4	.18	-.27177 +5	.13676 +6	.84	-.99489 +6	.11542 +8
.86	-.30413 +2	.55878 +1	.52	-.77677 +3	-.16893 +4				.86	-.60314 +7	.10631 +8
.88	-.32278 +2	.21009 +1	.54	-.40843 +3	-.19137 +4	5.20	-.73250 +5	.12743 +6	.88	-.10471 +8	.75297 +7
			.56	.24130 +2	-.20594 +4	.22	-.11626 +6	.10244 +6			
1.90	-.33803 +2	-.17956 +1	.58	.50463 +3	-.21082 +4	.24	-.15082 +6	.62747 +5	6.90	-.13361 +8	.25816 +7
.92	-.34914 +2	-.60817 +1				.26	-.17185 +6	.11177 +5	.92	-.13937 +8	-.34546 +7
.94	-.35536 +2	-.10726 +2	3.60	.10118 +4	-.20451 +4	.28	-.17518 +6	-.47659 +5	.94	-.11799 +8	-.95040 +7
.96	-.35591 +2	-.15683 +2	.62	.15198 +4	-.18596 +4				.96	-.70455 +7	-.14351 +8
.98	-.35005 +2	-.20897 +2	.64	.19992 +4	-.15473 +4	5.30	-.15825 +6	-.10767 +6	.98	-.31670 +6	-.16866 +8
			.66	.24184 +4	-.11103 +4	.32	-.12055 +6	-.16182 +6			
2.00	-.33705 +2	-.26294 +2	.68	.27448 +4	-.55903 +3	.34	-.64068 +5	-.20287 +6	7.00	.72597 +7	-.16253 +8
.02	-.31624 +2	-.31787 +2				.36	.66639 +4	-.22420 +6	.02	.14237 +8	-.12252 +8
.04	-.28704 +2	-.37274 +2	3.70	.29474 +4	.87963 +2	.38	.84762 +5	-.22077 +6	.04	.19106 +8	-.52712 +7
.06	-.24897 +2	-.42638 +2	.72	.29983 +4	.80355 +3				.06	.20600 +8	.36093 +7
.08	-.20170 +2	-.47747 +2	.74	.28752 +4	.15526 +4	5.40	.16152 +6	-.18994 +6	.08	.17995 +8	.12775 +8
			.76	.25641 +4	.22932 +4	.42	.22725 +6	-.13214 +6			
2.10	-.14506 +2	-.52455 +2	.78	.20605 +4	.29779 +4	.44	.27238 +6	-.51265 +5	7.10	.11334 +8	.20344 +8
.12	-.79094 +1	-.56604 +2				.46	.28869 +6	.45370 +5	.12	.15196 +7	.24527 +8
.14	-.40775 0	-.60029 +2	3.80	.13722 +4	.35568 +4	.48	.27055 +6	.14747 +6	.14	-.97582 +7	.24026 +8
.16	.79445 +1	-.62557 +2	.82	.51965 +3	.39797 +4				.16	-.20281 +8	.18372 +8
.18	.17063 +2	-.64011 +2	.84	-.46302 +3	.41999 +4	5.50	.21601 +6	.24268 +6	.18	-.27705 +8	.81432 +7
			.86	-.15284 +4	.41777 +4	.52	.12758 +6	.31792 +6			
2.20	.26832 +2	-.64217 +2	.88	-.26171 +4	.38842 +4	.54	.12519 +5	.36099 +6	7.20	-.30057 +8	-.50227 +7
.22	.37100 +2	-.63009 +2				.56	-.11747 +6	.36230 +6	.22	-.26205 +8	-.18640 +8
.24	.47682 +2	-.60233 +2	3.90	-.36600 +4	.33047 +4	.58	-.24719 +6	.31653 +6	.24	-.16226 +8	-.29805 +8
.26	.58357 +2	-.55753 +2	.92	-.45819 +4	.24421 +4				.26	-.15509 +7	-.35779 +8
.28	.68868 +2	-.49461 +2	.94	-.53054 +4	.13190 +4	5.60	-.35946 +6	.22389 +6	.28	.15174 +8	-.34613 +8
			.96	-.57564 +4	-.20734 +2	.62	-.43720 +6	.90925 +5			
2.30	.78926 +2	-.41284 +2	.98	-.58698 +4	-.15122 +4	.64	-.46572 +6	-.69532 +5	7.30	.30507 +8	-.25690 +8
.32	.88212 +2	-.31189 +2				.66	-.43512 +6	-.23924 +6	.32	.40874 +8	-.10041 +8
.34	.96382 +2	-.19192 +2	4.00	-.55955 +4	-.30711 +4	.68	-.34223 +6	-.39631 +6	.34	.43354 +8	.96659 +7
.36	.10307 +3	-.53685 +1	.02	-.49041 +4	-.45966 +4				.36	.36424 +8	.29507 +8
.38	.10792 +3	.10145 +2	.04	-.37924 +4	-.59767 +4	5.70	-.19207 +6	-.51769 +6	.38	.20494 +8	.45026 +8
			.06	-.22869 +4	-.70949 +4	.72	.17583 +4	-.58228 +6			
2.40	.11054 +3	.27141 +2	.08	-.44691 +3	-.78378 +4	.74	.21779 +6	-.57413 +6	7.40	-.19256 +7	.52173 +8
.42	.11058 +3	.45338 +2				.76	.42863 +6	-.48539 +6	.42	-.26521 +8	.48296 +8
.44	.10770 +3	.64378 +2	4.10	.16358 +4	-.81046 +4	.78	.60403 +6	-.31858 +6	.44	-.47924 +8	.32933 +8
.46	.10162 +3	.83825 +2	.12	.38388 +4	-.78160 +4				.46	-.60816 +8	.82147 +7
.48	.92094 +2	.10317 +3	.14	.60141 +4	-.69242 +4	5.80	.71482 +6	-.87652 +5	.48	-.61171 +8	-.21281 +8
			.16	.79957 +4	-.54201 +4	.82	.73726 +6	.18244 +6			
2.50	.78957 +2	.12182 +3	.18	.96100 +4	-.33408 +4	.84	.65724 +6	.45782 +6	7.50	-.47371 +8	-.49278 +8
.52	.62141 +2	.13914 +3				.86	.47366 +6	.69944 +6	.52	-.20911 +8	-.69044 +8
.54	.41678 +2	.15443 +3	4.20	.10688 +5	-.77260 +3	.88	.20040 +6	.86804 +6	.54	.13537 +8	-.74924 +8
.56	.17729 +2	.16697 +3	.22	.11081 +5	.21486 +4				.56	.48812 +8	-.63832 +8
						Y= -0.92					
0.92	.31540 +1	-.31540 +1	2.56	.30370 +2	.19439 +3				5.82	.10749 +7	.20536 +6
.94	.34479 +1	-.31454 +1	.58	-.86641 0	.20681 +3	4.20	.13832 +5	-.17340 +4	.84	.98230 +6	.60852 +6
.96	.37582 +1	-.31179 +1				.22	.14560 +5	.20363 +4	.86	.73753 +6	.97204 +6
.98	.40846 +1	-.30689 +1	2.60	-.35652 +2	.21446 +3	.24	.14258 +5	.60934 +4	.88	.35696 +6	.12380 +7
			.62	-.73334 +2	.21646 +3	.26	.12817 +5	.10156 +5			
1.00	.44266 +1	-.29959 +1	.64	-.11306 +3	.21200 +3	.28	.10207 +5	.13903 +5	5.90	-.12079 +6	.13552 +7
.02	.47834 +1	-.28959 +1	.66	-.15380 +3	.20040 +3				.92	-.63755 +6	.12876 +7
.04	.51538 +1	-.27660 +1	.68	-.19432 +3	.18110 +3	4.30	.64861 +4	.16995 +5	.94	-.11216 +7	.10218 +7
.06	.55365 +1	-.26031 +1				.32	.18122 +4	.19101 +5	.96	-.14964 +7	.57264 +6

Y= -0.92 (Continued)

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.08	.59295 +1	-.24038 +1	2.70	-.23321 +3	.15374 +3	4.34	-.35563 +4	.19922 +5	5.98	-.16919 +7	-.15506 +5
			.72	-.26893 +3	.11822 +3	.36	-.92684 +4	.19228 +5			
1.10	.63306 +1	-.21649 +1	.74	-.29982 +3	.74694 +2	.38	-.14896 +5	.16883 +5	6.00	-.16559 +7	-.67116 +6
.12	.67371 +1	-.18830 +1	.76	-.32416 +3	.23654 +2				.02	-.13648 +7	-.13030 +7
.14	.71458 +1	-.15549 +1	.78	-.34024 +3	-.34062 +2	4.40	-.19958 +5	.12872 +5	.04	-.83088 +6	-.18112 +7
.16	.75527 +1	-.11771 +1				.42	-.23958 +5	.73192 +4	.06	-.10605 +6	-.21017 +7
.18	.79536 +1	-.74649 0	2.80	-.34638 +3	-.97240 +2	.44	-.26420 +5	.50015 +3	.08	.72128 +6	-.21021 +7
			.82	-.34108 +3	-.16428 +3	.46	-.26939 +5	-.71636 +4			
1.20	.83433 +1	-.26006 0	.84	-.32303 +3	-.23321 +3	.48	-.25221 +5	-.15118 +5	6.10	.15348 +7	-.17757 +7
.22	.87163 +1	.28496 0	.86	-.29124 +3	-.30169 +3				.12	.22048 +7	-.11327 +7
.24	.90660 +1	.89097 0	.88	-.24514 +3	-.36705 +3	4.50	-.21131 +5	-.22709 +5	.14	.26072 +7	-.23489 +6
.26	.93855 +1	.15599 +1				.52	-.14727 +5	-.29223 +5	.16	.26444 +7	.80683 +6
.28	.96668 +1	.22933 +1	2.90	-.18463 +3	-.42637 +3	.54	-.62795 +4	-.33946 +5	.18	.22642 +7	.18437 +7
			.92	-.11019 +3	-.47657 +3	.56	.37169 +4	-.36230 +5			
1.30	.99015 +1	.30916 +1	.94	-.22940 +2	-.51447 +3	.58	.14560 +5	-.35558 +5	6.20	.14755 +7	.27080 +7
.32	1.00080 +2	.39550 +1	.96	.75301 +2	-.53697 +3				.22	.35474 +6	.32376 +7
.34	.10193 +2	.48823 +1	.98	.18200 +3	-.54114 +3	4.60	.25373 +5	-.31615 +5	.24	-.95690 +6	.33042 +7
.36	.10230 +2	.58713 +1				.62	.35164 +5	-.24345 +5	.26	-.22680 +7	.28383 +7
.38	.10179 +2	.69187 +1	3.00	.29389 +3	-.52444 +3	.64	.42898 +5	-.13996 +5	.28	-.33619 +7	.18500 +7
			.02	.40702 +3	-.48485 +3	.66	.47595 +5	-.11384 +4			
1.40	.10030 +2	.80196 +1	.04	.51682 +3	-.42105 +3	.68	.48427 +5	.13340 +5	6.30	-.40292 +7	.43796 +6
.42	.97693 +1	.91676 +1	.06	.61820 +3	-.33259 +3				.32	-.41047 +7	-.12150 +7
.44	.93862 +1	.10354 +2	.08	.70572 +3	-.22008 +3	4.70	.44825 +5	.28277 +5	.34	-.35011 +7	-.28610 +7
.46	.88682 +1	.11570 +2				.72	.36569 +5	.42306 +5	.36	-.22353 +7	-.42202 +7
.48	.82038 +1	.12802 +2	3.10	.77379 +3	-.85262 +2	.74	.23859 +5	.53965 +5	.38	-.43961 +6	-.50250 +7
			.12	.81691 +3	.68834 +2	.76	.73615 +4	.61821 +5			
1.50	.73816 +1	.14037 +2	.14	.82991 +3	.23787 +3	.78	-.11794 +5	.64626 +5	6.40	.16448 +7	-.50676 +7
.52	.63913 +1	.15257 +2	.16	.80831 +3	.41618 +3				.42	.36946 +7	-.42450 +7
.54	.52236 +1	.16444 +2	.18	.74861 +3	.59687 +3	4.80	-.32059 +5	.61460 +5	.44	.53499 +7	-.25908 +7
.56	.38707 +1	.17576 +2				.82	-.51564 +5	.51879 +5	.46	.62721 +7	-.28943 +6
.58	.23267 +1	.18629 +2	3.20	.64862 +3	.77195 +3	.84	-.68261 +5	.36028 +5	.48	.62070 +7	.23365 +7
			.22	.50777 +3	.93255 +3	.86	-.80110 +5	.14707 +5			
1.60	.58838 0	.19578 +2	.24	.32739 +3	.10692 +4	.88	-.85292 +5	-.10612 +5	6.50	.50419 +7	.48637 +7
.62	-.13450 +1	.20393 +2	.26	.11095 +3	.11724 +4				.52	.28457 +7	.68309 +7
.64	-.34705 +1	.21044 +2	.28	-.13581 +3	.12328 +4	4.90	-.82430 +5	-.37842 +5	.54	-.11864 +6	.78158 +7
.66	-.57814 +1	.21498 +2				.92	-.70797 +5	-.64416 +5	.56	-.34146 +7	.75178 +7
.68	-.82666 +1	.21721 +2	3.30	-.40482 +3	.12420 +4	.94	-.50491 +5	-.87486 +5	.58	-.64877 +7	.58296 +7
			.32	-.68572 +3	.11928 +4	.96	-.22540 +5	-.10419 +6			
1.70	-.10910 +2	.21680 +2	.34	-.96608 +3	.10802 +4	.98	.11074 +5	-.11195 +6	6.60	-.87506 +7	.28837 +7
.72	-.13690 +2	.21337 +2	.36	-.12317 +4	.90159 +3				.62	-.96873 +7	-.93883 +6
.74	-.16579 +2	.20658 +2	.38	-.14673 +4	.65760 +3	5.00	.47489 +5	-.10882 +6	.64	-.89587 +7	-.50443 +7
.76	-.19543 +2	.19610 +2				.02	.83155 +5	-.93734 +5	.66	-.64905 +7	-.87080 +7
.78	-.22542 +2	.18159 +2	3.40	-.16568 +4	.35230 +3	.04	.11412 +6	-.66820 +5	.68	-.25239 +7	-.11192 +8
			.42	-.17844 +4	-.6375 +1	.06	.13642 +6	-.29507 +5			
1.80	-.25528 +2	.16277 +2	.44	-.18355 +4	-.40648 +3	.08	.14650 +6	.15428 +5	6.70	.23863 +7	-.11883 +8
.82	-.28446 +2	.13938 +2	.46	-.17974 +4	-.83211 +3				.72	.74333 +7	-.10425 +8
.84	-.31235 +2	.11124 +2	.48	-.16607 +4	-.12638 +4	5.10	.14170 +6	.63982 +5	.74	.11678 +8	-.68246 +7
.86	-.33826 +2	.78214 +1				.12	.12067 +6	.11120 +6	.76	.14210 +8	-.14992 +7
.88	-.36144 +2	.40260 +1	3.50	-.14202 +4	-.16788 +4	.14	.83713 +5	.15162 +6	.78	.14329 +8	.47469 +7
			.52	-.10755 +4	-.20523 +4	.16	.32993 +5	.17981 +6			
1.90	-.38110 +2	-.25664 0	.54	-.63248 +3	-.23583 +4	.18	-.27456 +5	.19099 +6	6.80	.11710 +8	.10825 +8
.92	-.39637 +2	-.50098 +1	.56	-.10312 +3	-.25709 +4				.82	.65154 +7	.15536 +8
.94	-.40637 +2	-.10204 +2	.58	.49375 +3	-.26662 +4	5.20	-.91927 +5	.18174 +6	.84	-.56405 +6	.17789 +8
.96	-.41019 +2	-.15795 +2				.22	-.15347 +6	.15053 +6	.86	-.83769 +7	.16834 +8
.98	-.40694 +2	-.21724 +2	3.60	.11327 +4	-.26236 +4	.24	-.20455 +6	.98229 +5	.88	-.15474 +8	.12456 +8
			.62	.17823 +4	-.24277 +4	.26	-.23785 +6	.28292 +5			
2.00	-.39572 +2	-.27914 +2	.64	.24060 +4	-.20704 +4	.28	-.24716 +6	-.53240 +5	6.90	-.20359 +8	.50940 +7
.02	-.37571 +2	-.34271 +2	.66	.29637 +4	-.15518 +4				.92	-.21779 +8	-.41580 +7
.04	-.34616 +2	-.40685 +2	.68	.34139 +4	-.88214 +3	5.30	-.22836 +6	-.13813 +6	.94	-.19014 +8	-.13682 +8
.06	-.30641 +2	-.47023 +2				.32	-.18014 +6	-.21661 +6	.96	-.12097 +8	-.21590 +8
.08	-.25599 +2	-.53140 +2	3.70	.37155 +4	-.82246 +2	.34	-.10460 +6	-.27839 +6	.98	-.19102 +7	-.26077 +8
			.72	.38312 +4	.81606 +3	.36	-.74714 +4	-.31385 +6			
2.10	-.19457 +2	-.58868 +2	.74	.37300 +4	.17703 +4	.38	.10206 +6	-.31530 +6	7.00	.98796 +7	-.25797 +8
.12	-.12208 +2	-.64029 +2	.76	.33903 +4	.27286 +4				.02	.21055 +8	-.20211 +8
.14	-.38701 +1	-.68428 +2	.78	.28028 +4	.36314 +4	5.40	.21206 +6	-.27827 +6	.04	.29236 +8	-.98043 +7
.16	.55093 +1	-.71862 +2				.42	.30889 +6	-.20248 +6	.06	.32349 +8	.38700 +7
.18	.15848 +2	-.74123 +2	3.80	.19728 +4	.44146 +4	.44	.37876 +6	-.92529 +5	.08	.29110 +8	.18371 +8
			.82	.92209 +3	.50129 +4	.46	.40947 +6	.42035 +5			
2.20	.27026 +2	-.75000 +2	.84	-.30990 +3	.53640 +4	.48	.39214 +6	.18724 +6	7.10	.19401 +8	.30762 +8
.22	.38884 +2	-.74288 +2	.86	-.16662 +4	.54133 +4				.12	.44580 +7	.38167 +8
.24	.51220 +2	-.71795 +2	.88	-.30737 +4	.51188 +4	5.50	.32294 +6	.32585 +6	.14	-.13210 +8	.38391 +8
.26	.63791 +2	-.67345 +2				.52	.20421 +6	.43918 +6	.16	-.30179 +8	.30487 +8
.28	.76308 +2	-.60794 +2	3.90	-.44455 +4	.44562 +4	.54	.45091 +5	.50935 +6	.18	-.42726 +8	.15128 +8
			.92	-.56852 +4	.34224 +4	.56	-.13874 +6	.52173 +6			
2.30	.88443 +2	-.52030 +2	.94	-.66919 +4	.20401 +4	.58	-.32622 +6	.46738 +6	7.20	-.47596 +8	-.53120 +7
.32	.99829 +2	-.40990 +2	.96	-.73671 +4	.35872 +3				.22	-.42769 +8	-.27044 +8
.34	1.11007 +3	-.27666 +2	.98	-.76218 +4	-.15439 +4	5.60	-.49300 +6	.34508 +6	.24	-.28083 +8	-.45498 +8
.36	.11873 +3	-.12111 +2				.62	-.61420 +6	.16256 +6	.26	-.55148 +7	-.56225 +8
.38	.12536 +3	.55427 +1	4.00	-.73843 +4	-.35638 +4	.64	-.66782 +6	-.63306 +5	.28	.20956 +8	-.55895 +8
			.02	-.66084 +4	-.55740 +4	.66	-.63806 +6	-.30744 +6			
2.40	.12953 +3	.25087 +2	.04	-.52802 +4	-.74308 +4	.68	-.51844 +6	-.53893 +6	7.30	.45963 +8	-.43195 +8
.42	.13079 +3	.46222 +2	.06	-.34240 +4	-.89815 +4				.32	.63762 +8	-.19401 +8
.44	.12871 +3	.68557 +2	.08	-.11065 +4	-.10075 +5	5.70	-.31401 +6	-.72446 +6	.34	.69469 +8	.11559 +8
.46	.12293 +3	.91608 +2				.72	-.42267 +5	-.83263 +6	.36	.60287 +8	.43624 +8
.48	.11311 +3	.11480 +3	4.10	.15624 +4	-.10573 +5	.74	.26755 +6	-.83865 +6	.38	.36425 +8	.69686 +8
			.12	.44312 +4	-.10363 +5	.76	.57693 +6	-.72878 +6			
2.50	.99018 +2	.13745 +3	.14	.73125 +4	-.93701 +4	.78	.84225 +6	-.50386 +6	7.40	.14634 +7	.83075 +8
.52	.80519 +2	.15882 +3	.16	.99917 +4	-.75680 +4						
.54	.57595 +2	.17809 +3	.18	.12240 +5	-.49902 +4	5.80	.10204 +7	-.18125 +6			

Y= −0.94

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.94	.34570 +1	−.34570 +1	2.52	.10335 +3	.18060 +3	4.10	.12831 +4	−.13757 +5			
.96	.37875 +1	−.34470 +1	.54	.77837 +2	.20472 +3	.12	.50067 +4	−.13702 +5	5.70	−.50528 +6	−.10097 +7
.98	.41369 +1	−.34154 +1	.56	.47053 +2	.22568 +3	.14	.88104 +4	−.12635 +5	.72	−.12596 +6	−.11870 +7
			.58	.11257 +2	.24239 +3	.16	.12418 +5	−.10503 +5	.74	.31687 +6	−.12215 +7
1.00	.45047 +1	−.33591 +1				.18	.15531 +5	−.73290 +4	.76	.76932 +6	−.10900 +7
.02	.48905 +1	−.32749 +1	2.60	−.29081 +2	.25377 +3				.78	.11688 +7	−.78962 +6
.04	.52931 +1	−.31596 +1	.62	−.73265 +2	.25871 +3	4.20	.17846 +5	−.32203 +4			
.06	.57113 +1	−.30097 +1	.64	−.12036 +3	.25621 +3	.22	.19080 +5	.16280 +4	5.80	.14517 +7	−.34120 +6
.08	.61434 +1	−.28215 +1	.66	−.16920 +3	.24533 +3	.24	.18995 +5	.69343 +4	.82	.15626 +7	.21021 +6
			.68	−.21837 +3	.22534 +3	.26	.17427 +5	.12341 +5	.84	.14633 +7	.79853 +6
1.10	.65872 +1	−.25912 +1				.28	.14305 +5	.17432 +5	.86	.11410 +7	.13433 +7
.12	.70399 +1	−.23149 +1	2.70	−.26623 +3	.19569 +3				.88	.61407 +6	.17594 +7
.14	.74985 +1	−.19889 +1	.72	−.31097 +3	.15612 +3	4.30	.96773 +4	.21759 +5			
.16	.79589 +1	−.16090 +1	.74	−.35059 +3	.10668 +3	.32	.37213 +4	.24872 +5	5.90	−.66572 +5	.19691 +7
.18	.84166 +1	−.11715 +1	.76	−.38302 +3	.47804 +2	.34	−.32509 +4	.26360 +5	.92	−.82016 +6	.19149 +7
			.78	−.40613 +3	−.19651 +2	.36	−.10799 +5	.25887 +5	.94	−.15440 +7	.15708 +7
1.20	.88665 +1	−.67274 0				.38	−.18372 +5	.23239 +5	.96	−.21259 +7	.95096 +6
.22	.93026 +1	−.10917 0	2.80	−.41784 +3	−.94379 +2				.98	−.24599 +7	.11318 +6
.24	.97180 +1	.52236 0	.82	−.41619 +3	−.17460 +3	4.40	−.25339 +5	.18352 +5			
.26	.10105 +2	.12246 +1	.84	−.39946 +3	−.25806 +3	.42	−.31034 +5	.11347 +5	6.00	−.24633 +7	−.84353 +6
.28	.10456 +2	.19997 +1	.86	−.36629 +3	−.34205 +3	.44	−.34807 +5	.25444 +4	.02	−.20931 +7	−.17885 +7
			.88	−.31574 +3	−.42341 +3	.46	−.36084 +5	−.75344 +4	.04	−.13579 +7	−.25750 +7
1.30	.10760 +2	.28491 +1				.48	−.34428 +5	−.18183 +5	.06	−.32446 +6	−.30610 +7
.32	.11009 +2	.37736 +1	2.90	−.24746 +3	−.49867 +3				.08	.88492 +6	−.31323 +7
.34	.11191 +2	.47728 +1	.92	−.16176 +3	−.56405 +3	4.50	−.29602 +5	−.28548 +5			
.36	.11293 +2	.58453 +1	.94	−.59712 +2	−.61566 +3	.52	−.21619 +5	−.37677 +5	6.10	.21035 +7	−.27242 +7
.38	.11305 +2	.69881 +1	.96	.56753 +2	−.64959 +3	.54	−.10776 +5	−.44601 +5	.12	.31405 +7	−.18392 +7
			.98	.18483 +3	−.66212 +3	.56	.23290 +4	−.48412 +5	.14	.38081 +7	−.55637 +6
1.40	.11212 +2	.81970 +1				.58	.16806 +5	−.48361 +5	.16	.39521 +7	.97093 +6
.42	.11001 +2	.94657 +1	3.00	.32079 +3	−.64989 +3				.18	.34820 +7	.25289 +7
.44	.10658 +2	.10786 +2	.02	.46003 +3	−.61012 +3	4.60	.31517 +5	−.43950 +5			
.46	.10170 +2	.12149 +2	.04	.59714 +3	−.54082 +3	.62	.45141 +5	−.35018 +5	6.20	.23948 +7	.38698 +7
.48	.95213 +1	.13541 +2	.06	.72598 +3	−.44103 +3	.64	.56277 +5	−.21802 +5	.22	.78760 +6	.47475 +7
			.08	.83991 +3	−.31101 +3	.66	.63562 +5	−.49782 +4	.24	−.11434 +7	.49590 +7
1.50	.86991 +1	.14947 +2				.68	.65810 +5	.14339 +5	.26	−.31221 +7	.43836 +7
.52	.76905 +1	.16350 +2	3.10	.93199 +3	−.15240 +3				.28	−.48269 +7	.30153 +7
.54	.64834 +1	.17729 +2	.12	.99525 +3	.31567 +2	4.70	.62153 +5	.34643 +5			
.56	.50674 +1	.19062 +2	.14	.10231 +4	.23606 +3	.72	.52172 +5	.54120 +5	6.30	−.59384 +7	.98014 +6
.58	.34342 +1	.20322 +2	.16	.10095 +4	.45457 +3	.74	.36009 +5	.70785 +5	.32	−.61938 +7	−.14664 +7
			.18	.94961 +3	.67896 +3	.76	.14430 +5	.82654 +5	.34	−.54399 +7	−.39645 +7
1.60	.15777 +1	.21481 +2				.78	−.11154 +5	.87941 +5	.36	−.36749 +7	−.60968 +7
.62	−.50515 0	.22506 +2	3.20	.84012 +3	.89967 +3				.38	−.10700 +7	−.74521 +7
.64	−.28138 +1	.23363 +2	.22	.67956 +3	.11059 +4	4.80	−.38739 +5	.85269 +5			
.66	−.53434 +1	.24015 +2	.24	.46875 +3	.12860 +4	.82	−.65838 +5	.73870 +5	6.40	.20352 +7	−.76975 +7
.68	−.80844 +1	.24425 +2	.26	.21111 +3	.14278 +4	.84	−.89670 +5	.53754 +5	.42	.51682 +7	−.66478 +7
			.28	−.87087 +2	.15196 +4	.86	−.10740 +6	.25825 +5	.44	.77879 +7	−.43191 +7
1.70	−.11022 +2	.24550 +2				.88	−.11643 +6	−.80877 +4	.46	.93700 +7	−.95429 +6
.72	−.14134 +2	.24350 +2	3.30	−.41665 +3	.15501 +4				.48	.95025 +7	.29877 +7
.74	−.17393 +2	.23783 +2	.32	−.76543 +3	.15098 +4	4.90	−.11471 +6	−.45276 +5			
.76	−.20765 +2	.22807 +2	.34	−.11186 +4	.13914 +4	.92	−.10101 +6	−.82317 +5	6.50	.79756 +7	.68832 +7
.78	−.24205 +2	.21384 +2	.36	−.14588 +4	.11905 +4	.94	−.75214 +5	−.11533 +6	.52	.48479 +7	.10032 +8
			.38	−.17670 +4	.90647 +3	.96	−.38461 +5	−.14031 +6	.54	.47409 +6	.11775 +8
1.80	−.27664 +2	.19477 +2				.98	.67751 +4	−.15358 +6	.56	−.45179 +7	.11616 +8
.82	−.31081 +2	.17052 +2	3.40	−.20231 +4	.54302 +3				.58	−.93024 +7	.93408 +7
.84	−.34389 +2	.14083 +2	.42	−.22069 +4	.10863 +3	5.00	.56766 +5	−.15221 +6			
.86	−.37511 +2	.10549 +2	.44	−.22991 +4	−.38315 +3	.02	.10675 +6	−.13443 +6	6.60	−.12980 +8	.50911 +7
.88	−.40363 +2	.64402 +1	.46	−.22827 +4	−.91368 +3	.04	.15131 +6	−.10006 +6	.62	−.14735 +8	−.60679 +6
			.48	−.21444 +4	−.14595 +4	.06	.18487 +6	−.50684 +5	.64	−.13995 +8	−.68877 +7
1.90	−.42854 +2	.17550 +1				.08	.20231 +6	.10194 +5	.66	−.10578 +8	−.12661 +8
.92	−.44886 +2	−.34946 +1	3.50	−.18756 +4	−.19929 +4				.68	−.47768 +7	−.16784 +8
.94	−.46355 +2	−.92824 +1	.52	−.14738 +4	−.24828 +4	5.10	.19962 +6	.77319 +5			
.96	−.47156 +2	−.15566 +2	.54	−.94397 +3	−.28965 +4	.12	.17448 +6	.14400 +6	6.70	.26249 +7	−.18270 +8
.98	−.47180 +2	−.22286 +2	.56	−.29897 +3	−.32004 +4	.14	.12681 +6	.20268 +6	.72	.10435 +8	−.16500 +8
			.58	.43975 +3	−.33631 +4	.16	.59103 +5	.24565 +6	.74	.17223 +8	−.11392 +8
2.00	−.46321 +2	−.29363 +2				.18	−.23502 +5	.26598 +6	.76	.21561 +8	−.34936 +7
.02	−.44475 +2	−.36697 +2	3.60	.12421 +4	−.33565 +4				.78	.22301 +8	.60372 +7
.04	−.41549 +2	−.44166 +2	.62	.20701 +4	−.31587 +4	5.20	−.11343 +6	.25840 +6			
.06	−.37457 +2	−.51628 +2	.64	.28784 +4	−.27563 +4	.22	−.20119 +6	.22017 +6	6.80	.18838 +8	.15568 +8
.08	−.32130 +2	−.58917 +2	.66	.36168 +4	−.21462 +4	.24	−.27626 +6	.15178 +6	.82	.11305 +8	.23247 +8
			.68	.42320 +4	−.13374 +4	.26	−.32816 +6	.57380 +5	.84	.65213 +6	.27336 +8
2.10	−.25520 +2	−.65848 +2				.28	−.34774 +6	−.55205 +5	.86	−.11428 +8	.26571 +8
.12	−.17602 +2	−.72213 +2	3.70	.46705 +4	−.35265 +3				.88	−.22732 +8	.20479 +8
.14	−.83794 +1	−.77790 +2	.72	.48825 +4	.77102 +3	5.30	−.32848 +6	−.17489 +6			
.16	.21089 +1	−.82341 +2	.74	.48253 +4	.19827 +4	.32	−.26767 +6	−.28820 +6	6.90	−.30912 +8	.95876 +7
.18	.13786 +2	−.85619 +2	.76	.44669 +4	.32186 +4	.34	−.16730 +6	−.38058 +6	.92	−.33933 +8	−.45423 +7
			.78	.37904 +4	.44043 +4	.36	−.34492 +5	−.43805 +6	.94	−.30526 +8	−.19487 +8
2.20	.26532 +2	−.87373 +2				.38	.11862 +6	−.44904 +6	.96	−.20555 +8	−.32329 +8
.22	.40181 +2	−.87352 +2	3.80	.27970 +4	.54579 +4				.98	−.52024 +7	−.40191 +8
.24	.54517 +2	−.85317 +2	.82	.15088 +4	.62946 +4	5.40	.27572 +6	−.40617 +6			
.26	.69271 +2	−.81046 +2	.84	−.29677 +2	.68319 +4	.42	.41773 +6	−.30782 +6	7.00	.13083 +8	−.40826 +8
.28	.84124 +2	−.74346 +2	.86	−.17506 +4	.69954 +4	.44	.52488 +6	−.15917 +6	.02	.30921 +8	−.33176 +8
			.88	−.35644 +4	.67254 +4	.46	.57911 +6	.27505 +5	.04	.44567 +8	−.17759 +8
2.30	.98704 +2	−.65062 +2				.48	.56668 +6	.23334 +6	.06	.50650 +8	.32171 +7
.32	.11259 +3	−.53088 +2	3.90	−.53625 +4	.59829 +4				.08	.46927 +8	.26084 +8
.34	.12532 +3	−.38380 +2	.92	−.70218 +4	.47561 +4	5.50	.48055 +6	.43442 +6			
.36	.13639 +3	−.20968 +2	.94	−.84116 +4	.30647 +4	.52	.32234 +6	.60416 +6	7.10	.32925 +8	.46281 +8
.38	.14528 +3	−.96386 0	.96	−.94013 +4	.96396 +3	.54	.10329 +6	.71646 +6	.12	.10280 +8	.59200 +8
			.98	−.98701 +4	−.14545 +4	.56	−.15577 +6	.74917 +6	.14	−.17305 +8	.61165 +8
2.40	.15145 +3	.21425 +2				.58	−.42586 +6	.68771 +6	.16	−.44576 +8	.50350 +8
.42	.15434 +3	.45889 +2	4.00	−.97170 +4	−.40633 +4				.18	−.65637 +8	.27440 +8
.44	.15345 +3	.72006 +2	.02	−.88714 +4	−.67034 +4	5.60	−.67256 +6	.52808 +6			
.46	.14828 +3	.99241 +2	.04	−.73030 +4	−.91910 +4	.62	−.85985 +6	.27892 +6	7.20	−.75148 +8	−.41718 +7
.48	.13841 +3	.12694 +3	.06	−.50298 +4	−.11327 +5	.64	−.95487 +6	−.37796 +5	.22	−.69563 +8	−.38742 +8
			.08	−.21244 +4	−.12912 +5	.66	−.93282 +6	−.38786 +6	.24	−.48167 +8	−.69109 +8
2.50	.12351 +3	.15435 +3				.68	−.78159 +6	−.72784 +6			

Y= -0.96

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
0.96	.37979 +1	-.37979 +1				4.02	-.11865 +5	-.79827 +4	5.56	-.16083 +6	.10726 +7
.98	.41706 +1	-.37865 +1	2.50	.15328 +3	.17240 +3	.04	-.10040 +5	-.11302 +5	.58	-.54862 +6	.10084 +7
			.52	.13155 +3	.20448 +3	.06	-.72773 +4	-.14227 +5			
1.00	.45649 +1	-.37500 +1	.54	.10339 +3	.23449 +3	.08	-.36540 +4	-.16494 +5	5.60	-.91203 +6	.80286 +6
.02	.49805 +1	-.36850 +1	.56	.68783 +2	.26121 +3				.62	-.11991 +7	.46492 +6
.04	.54167 +1	-.35879 +1	.58	.27961 +2	.28333 +3	4.10	.67899 +3	-.17847 +5	.64	-.13611 +7	.22666 +5
.06	.58722 +1	-.34546 +1				.12	.54955 +4	-.18063 +5	.66	-.13595 +7	-.47759 +6
.08	.63455 +1	-.32813 +1	2.60	-.18624 +2	.29952 +3	.14	.10500 +5	-.16976 +5	.68	-.11729 +7	-.97507 +6
			.62	-.70242 +2	.30844 +3	.16	.15339 +5	-.14494 +5			
1.10	.68346 +1	-.30634 +1	.64	-.12588 +3	.30880 +3	.18	.19624 +5	-.10618 +5	5.70	-.80255 +6	-.14009 +7
.12	.73369 +1	-.27967 +1	.66	-.18423 +3	.29942 +3				.72	-.27562 +6	-.16866 +7
.14	.78491 +1	-.24766 +1	.68	-.24368 +3	.27929 +3	4.20	.22949 +5	-.54606 +4	.74	.35504 +6	-.17739 +7
.16	.83675 +1	-.20985 +1				.22	.24930 +5	.74870 +3	.76	.10145 +7	-.16242 +7
.18	.88874 +1	-.16579 +1	2.70	-.30235 +3	.24762 +3	.24	.25233 +5	.76648 +4	.78	.16132 +7	-.12275 +7
			.72	-.35810 +3	.20395 +3	.26	.23608 +5	.14836 +5			
1.20	.94035 +1	-.11503 +1	.74	-.40856 +3	.14817 +3	.28	.19930 +5	.21726 +5	5.80	.20581 +7	-.60776 +6
.22	.99094 +1	-.57132 0	.76	-.45121 +3	.80609 +2				.82	.22649 +7	.17567 +6
.24	.10398 +2	.82966 -1	.78	-.48345 +3	.21140 +1	4.30	.14220 +5	.27742 +5	.84	.21724 +7	.10313 +7
.26	.10862 +2	.81623 0				.32	.66684 +4	.32282 +5	.86	.17547 +7	.18444 +7
.28	.11291 +2	.16316 +1	2.80	-.50268 +3	-.85943 +2	.34	-.23512 +4	.34777 +5	.88	.10300 +7	.24904 +7
			.82	-.50643 +3	-.18161 +3	.36	-.12291 +5	.34748 +5			
1.30	.11675 +2	.25314 +1	.84	-.49243 +3	-.28232 +3	.38	-.22447 +5	.31863 +5	5.90	.64373 +5	.28523 +7
.32	.12005 +2	.35173 +1	.86	-.45881 +3	-.38496 +3				.92	-.10308 +7	.28390 +7
.34	.12266 +2	.45900 +1	.88	-.40419 +3	-.48585 +3	4.40	-.31995 +5	.25983 +5	.94	-.21094 +7	.24031 +7
.36	.12448 +2	.57486 +1				.42	-.40046 +5	.17206 +5	.96	-.30073 +7	.15542 +7
.38	.12534 +2	.69912 +1	2.90	-.32784 +3	-.58081 +3	.44	-.45715 +5	.58965 +4	.98	-.35651 +7	.36628 +6
			.92	-.22981 +3	-.66531 +3	.46	-.48194 +5	-.73095 +4			
1.40	.12512 +2	.83141 +1	.94	-.11105 +3	-.73455 +3	.48	-.46846 +5	-.21518 +5	6.00	-.36531 +7	-.10249 +7
.42	.12365 +2	.97116 +1	.96	.26443 +2	-.78368 +3				.02	-.31962 +7	-.24331 +7
.44	.12077 +2	.11176 +2	.98	.17962 +3	-.80796 +3	4.50	-.41278 +5	-.35617 +5	.04	-.21928 +7	-.36439 +7
.46	.11631 +2	.12698 +2				.52	-.31421 +5	-.48347 +5	.06	-.72645 +6	-.44436 +7
.48	.11012 +2	.14264 +2	3.00	.34427 +3	-.80301 +3	.54	-.17582 +5	-.58394 +5	.08	.10351 +7	-.46533 +7
			.02	.51507 +3	-.76507 +3	.56	-.47417 +3	-.64497 +5			
1.50	.10203 +2	.15859 +2	.04	.68563 +3	-.69128 +3	.58	.18788 +5	-.65580 +5	6.10	.28543 +7	-.41625 +7
.52	.91882 +1	.17465 +2	.06	.84862 +3	-.57994 +3				.12	.44514 +7	-.29565 +7
.54	.79523 +1	.19061 +2	.08	.99595 +3	-.43077 +3	4.60	.38733 +5	-.60876 +5	.14	.55433 +7	-.11327 +7
.56	.64819 +1	.20620 +2				.62	.57614 +5	-.50049 +5	.16	.58888 +7	.10984 +7
.58	.47655 +1	.22116 +2	3.10	.11190 +4	-.24519 +3	.64	.73537 +5	-.33290 +5	.18	.53342 +7	.34314 +7
			.12	.12092 +4	-.26502 +2	.66	.84621 +5	-.11379 +5			
1.60	.27940 +1	.23516 +2	.14	.12578 +4	.21998 +3	.68	.89174 +5	.14300 +5	6.20	.38509 +7	.55018 +7
.62	.56112 0	.24786 +2	.16	.12571 +4	.48682 +3				.22	.15582 +7	.69377 +7
.64	-.19353 +1	.25886 +2	.18	.12006 +4	.76455 +3	4.70	.85898 +5	.41807 +5	.24	-.12743 +7	.74202 +7
.66	-.46931 +1	.26776 +2				.72	.74065 +5	.68745 +5	.26	-.42504 +7	.67442 +7
.68	-.77048 +1	.27412 +2	3.20	.10831 +4	.10417 +4	.74	.53684 +5	.92435 +5	.28	-.68947 +7	.48696 +7
			.22	.90204 +3	.13053 +4	.76	.25606 +5	.11014 +6			
1.70	-.10957 +2	.27746 +2	.24	.65741 +3	.15409 +4	.78	-.84324 +4	.11932 +6	6.30	-.87221 +7	.19517 +7
.72	-.14430 +2	.27730 +2	.26	.35234 +3	.17334 +4				.32	-.93179 +7	-.16561 +7
.74	-.18095 +2	.27315 +2	.28	-.6506 +1	.18677 +4	4.80	-.45853 +5	.11794 +6	.34	-.84195 +7	-.54347 +7
.76	-.21916 +2	.26453 +2				.82	-.83369 +5	.10473 +6	.36	-.59831 +7	-.87637 +7
.78	-.25849 +2	.25095 +2	3.30	-.40879 +3	.19294 +4	.84	-.11722 +6	.79453 +5	.38	-.22236 +7	-.11014 +8
			.32	-.84040 +3	.19055 +4	.86	-.14348 +6	.43074 +5			
1.80	-.29840 +2	.23195 +2	.34	-.12836 +4	.17857 +4	.88	-.15847 +6	-.21652 +4	6.40	.23856 +7	-.11657 +8
.82	-.33824 +2	.20711 +2	.36	-.17176 +4	.15632 +4				.42	.71577 +7	-.10369 +8
.84	-.37727 +2	.17607 +2	.38	-.21188 +4	.12356 +4	4.90	-.15915 +6	-.52780 +5	.44	.11283 +8	-.71207 +7
.86	-.41464 +2	.13855 +2				.92	-.14354 +6	-.10423 +6	.46	.13952 +8	-.22249 +7
.88	-.44942 +2	.94327 +1	3.40	-.24619 +4	.80554 +3	.94	-.11112 +6	-.15124 +6	.48	.14503 +8	.36720 +7
			.42	-.27213 +4	.28189 +3	.96	-.63080 +5	-.18827 +6			
1.90	-.48057 +2	.43334 +1	.44	-.28719 +4	-.32026 +3	.98	-.24544 +4	-.21006 +6	6.50	.12561 +8	.96553 +7
.92	-.50697 +2	-.14384 +1	.46	-.28909 +4	-.97925 +3				.52	.81435 +7	.14668 +8
.94	-.52742 +2	-.78619 +1	.48	-.27597 +4	-.16671 +4	5.00	.65937 +5	-.21226 +6	.54	.17192 +7	.17683 +8
.96	-.54069 +2	-.14898 +2				.02	.13574 +6	-.19203 +6	.56	-.58153 +7	.17893 +8
.98	-.54550 +2	-.22488 +2	3.50	-.24651 +4	-.23500 +4	.04	.19957 +6	-.14861 +6	.58	-.13237 +8	.14892 +8
			.52	-.20015 +4	-.29897 +4	.06	.24962 +6	-.83669 +5			
2.00	-.54056 +2	-.30552 +2	.54	-.13721 +4	-.35445 +4	.08	.27856 +6	-.15315 +4	6.60	-.19175 +8	.88053 +7
.02	-.52463 +2	-.38983 +2	.56	-.58997 +3	-.39719 +4				.62	-.22343 +8	.34760 +6
.04	-.49650 +2	-.47652 +2	.58	.32072 +3	-.42302 +4	5.10	.28037 +6	.90949 +5	.64	-.21790 +8	-.92290 +7
.06	-.45510 +2	-.56402 +2				.12	.25125 +6	.18478 +6	.66	-.17133 +8	-.18291 +8
.08	-.39949 +2	-.65051 +2	3.60	.13248 +4	-.42819 +4	.14	.19040 +6	.26955 +6	.68	-.87012 +7	-.25074 +8
			.62	.23765 +4	-.40962 +4	.16	.10053 +6	.33442 +6			
2.10	-.32896 +2	-.73389 +2	.64	.34203 +4	-.36521 +4	.18	-.11902 +5	.36932 +6	6.70	.24129 +7	-.28004 +8
.12	-.24305 +2	-.81183 +2	.66	.43932 +4	-.29414 +4				.72	.14459 +8	-.26021 +8
.14	-.14161 +2	-.88176 +2	.68	.52272 +4	-.19709 +4	5.20	-.13690 +6	.36626 +6	.74	.25266 +8	-.18857 +8
.16	-.24875 +1	-.94093 +2				.22	-.26160 +6	.32057 +6	.76	.32603 +8	-.72020 +7
.18	.10648 +2	-.98641 +2	3.70	.58532 +4	-.76439 +3	.24	-.37136 +6	.23196 +6	.78	.34603 +8	.72883 +7
			.72	.62051 +4	.63578 +3	.26	-.45124 +6	.10521 +6			
2.20	.25128 +2	-.10152 +3	.74	.62241 +4	.21691 +4	.28	-.48781 +6	-.49662 +5	6.80	.30177 +8	.22181 +8
.22	.40784 +2	-.10243 +3	.76	.58646 +4	.37576 +4				.82	.19344 +8	.34629 +8
.24	.57386 +2	-.10108 +3	.78	.50985 +4	.53086 +4	5.30	-.47095 +6	-.21784 +6	.84	.33848 +7	.41874 +8
.26	.74644 +2	-.97183 +2				.32	-.39564 +6	-.38080 +6	.86	-.15231 +8	.41806 +8
.28	.92204 +2	-.90491 +2	3.80	.39199 +4	.67183 +4	.34	-.26328 +6	-.51807 +6	.88	-.33164 +8	.33480 +8
			.82	.23495 +4	.78771 +4	.36	-.82539 +5	-.60944 +6			
2.30	.10965 +3	-.80793 +2	.84	.43672 +3	.86761 +4	.38	.13072 +6	-.63761 +6	6.90	-.46755 +8	.17470 +8
.32	.12650 +3	-.67931 +2	.86	-.17389 +4	.90147 +4				.92	-.52711 +8	-.40258 +7
.34	.14223 +3	-.51814 +2	.88	-.40684 +4	.88088 +4	5.40	.35434 +6	-.59071 +6	.94	-.48831 +8	-.27397 +8
.36	.15625 +3	-.32432 +2				.42	.56173 +6	-.46468 +6	.96	-.34611 +8	-.48157 +8
.38	.16793 +3	-.98725 +1	3.90	-.64167 +4	.79994 +4	.44	.72464 +6	-.26494 +6	.98	-.11591 +8	-.61735 +8
			.92	-.86279 +4	.65602 +4	.46	.81655 +6	-.70565 +4			
2.40	.17663 +3	.15671 +2	.94	-.10533 +5	.45050 +4	.48	.81636 +6	.28373 +6	7.00	.16670 +8	-.64409 +8
.42	.18169 +3	.43882 +2	.96	-.11960 +5	.18929 +4				.02	.45038 +8	-.54198 +8
.44	.18246 +3	.74316 +2	.98	-.12745 +5	-.11694 +4	5.50	.71190 +6	.57438 +6	.04	.67655 +8	-.31527 +8
.46	.17834 +3	.10639 +3				.52	.50294 +6	.82726 +6	.06	.79058 +8	.51672 +6
.48	.16876 +3	.13937 +3	4.00	-.12749 +5	-.45272 +4	.54	.20291 +6	.10044 +7	.08	.75389 +8	.36456 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
				Y= -0.98							
0.98	.41826 +1	-.41826 +1	2.48	.20505 +3	.15173 +3	3.98	-.16409 +5	-.58124 +3	5.48	.11723 +7	.33345 +6
1.00	.46038 +1	-.41694 +1	2.50	.18933 +3	.19139 +3	4.00	-.16676 +5	-.48876 +4	5.50	.10501 +7	.75206 +6
.02	.50501 +1	-.41273 +1	.52	.16622 +3	.23043 +3	.02	-.15812 +5	-.93941 +4	.52	.77698 +6	.11269 +7
.04	.55208 +1	-.40521 +1	.54	.13541 +3	.26755 +3	.04	-.13725 +5	-.13805 +5	.54	.36835 +6	.14030 +7
.06	.60151 +1	-.39397 +1	.56	.96775 +2	.30132 +3	.06	-.10398 +5	-.17788 +5	.56	-.14033 +6	.15308 +7
.08	.65317 +1	-.37854 +1	.58	.50470 +2	.33019 +3	.08	-.59061 +4	-.20995 +5	.58	-.69515 +6	.14734 +7
1.10	.70687 +1	-.35845 +1	2.60	-.30851 +1	.35255 +3	4.10	-.42028 +3	-.23082 +5	5.60	-.12283 +7	.12133 +7
.12	.76237 +1	-.33318 +1	.62	-.63149 +2	.36674 +3	.12	.57868 +4	-.23741 +5	.62	-.16653 +7	.75834 +6
.14	.81936 +1	-.30223 +1	.64	-.12864 +3	.37117 +3	.14	.12348 +5	-.22730 +5	.64	-.19339 +7	.14361 +6
.16	.87745 +1	-.26506 +1	.66	-.19810 +3	.36430 +3	.16	.18813 +5	-.19896 +5	.66	-.19750 +7	-.56866 +6
.18	.93619 +1	-.22113 +1	.68	-.26974 +3	.34482 +3	.18	.24677 +5	-.15207 +5	.68	-.17523 +7	-.12940 +7
1.20	.99503 +1	-.16992 +1	2.70	-.34137 +3	.31162 +3	4.20	.29405 +5	-.87728 +4	5.70	-.12608 +7	-.19339 +7
.22	.10533 +2	-.11089 +1	.72	-.41049 +3	.26396 +3	.22	.32474 +5	-.85540 +3	.72	-.53277 +6	-.23881 +7
.24	.11103 +2	-.43549 0	.74	-.47431 +3	.20151 +3	.24	.33417 +5	.81256 +4	.74	.36191 +6	-.25680 +7
.26	.11652 +2	.32569 0	.76	-.52980 +3	.12445 +3	.26	.31870 +5	.17604 +5	.76	.13197 +7	-.24112 +7
.28	.12170 +2	.11788 +1	.78	-.57379 +3	.33537 +2	.28	.27617 +5	.26890 +5	.78	.22132 +7	-.18946 +7
1.30	.12646 +2	.21274 +1	2.80	-.60306 +3	-.69803 +2	4.30	.20633 +5	.35208 +5	5.80	.29062 +7	-.10435 +7
.32	.13068 +2	.31742 +1	.82	-.61447 +3	-.18345 +3	.32	.11114 +5	.41751 +5	.82	.32723 +7	.64907 +5
.34	.13423 +2	.43208 +1	.84	-.60510 +3	-.30457 +3	.34	-.50469 +3	.45741 +5	.84	.32143 +7	.13049 +7
.36	.13696 +2	.55676 +1	.86	-.57244 +3	-.42956 +3	.36	-.13547 +5	.46499 +5	.86	.26837 +7	.25137 +7
.38	.13873 +2	.69137 +1	.88	-.51451 +3	-.55414 +3	.38	-.27118 +5	.43523 +5	.88	.16945 +7	.35100 +7
1.40	.13937 +2	.83561 +1	2.90	-.43005 +3	-.67337 +3	4.40	-.40147 +5	.36556 +5	5.90	.33092 +6	.41181 +7
.42	.13869 +2	.98901 +1	.92	-.31875 +3	-.78180 +3	.42	-.51455 +5	.25644 +5	.92	-.12550 +7	.41955 +7
.44	.13652 +2	.11509 +2	.94	-.18133 +3	-.87358 +3	.44	-.59838 +5	.11189 +5	.94	-.28561 +7	.36592 +7
.46	.13267 +2	.13202 +2	.96	-.19733 +2	-.94269 +3	.46	-.64175 +5	-.60458 +4	.96	-.42337 +7	.25073 +7
.48	.12694 +2	.14958 +2	.98	.16274 +3	-.98313 +3	.48	-.63538 +5	-.24935 +5	.98	-.51491 +7	.83121 +6
1.50	.11914 +2	.16761 +2	3.00	.36142 +3	-.98927 +3	4.50	-.57308 +5	-.44044 +5	6.00	-.54006 +7	-.11841 +7
.52	.10907 +2	.18591 +2	.02	.57019 +3	-.95608 +3	.52	-.45274 +5	-.61711 +5	.02	-.48603 +7	-.32752 +7
.54	.96559 +1	.20427 +2	.04	.78158 +3	-.87954 +3	.54	-.27726 +5	-.76161 +5	.04	-.35050 +7	-.51297 +7
.56	.81429 +1	.22242 +2	.06	.98684 +3	-.75695 +3	.56	-.54925 +4	-.85655 +5	.06	-.14357 +7	-.64276 +7
.58	.63526 +1	.24005 +2	.08	.11762 +4	-.58726 +3	.58	.20041 +5	-.88658 +5	.08	.11203 +7	-.68912 +7
1.60	.42721 +1	.25682 +2	3.10	.13391 +4	-.37143 +3	4.60	.46986 +5	-.84013 +5	6.10	.38264 +7	-.63353 +7
.62	.18917 +1	.27235 +2	.12	.14647 +4	-.11271 +3	.62	.73044 +5	-.71111 +5	.12	.62744 +7	-.47108 +7
.64	-.79457 0	.28620 +2	.14	.15420 +4	.18317 +3	.64	.95670 +5	-.50031 +5	.14	.80395 +7	-.21327 +7
.66	-.37878 +1	.29792 +2	.16	.15610 +4	.50787 +3	.66	.11227 +6	-.21644 +5	.16	.87470 +7	.11138 +7
.68	-.70836 +1	.30700 +2	.18	.15127 +4	.85038 +3	.68	.12046 +6	.12357 +5	.18	.81405 +7	.45949 +7
1.70	-.10671 +2	.31291 +2	3.20	.13901 +4	.11972 +4	4.70	.11832 +6	.49489 +5	6.20	.61419 +7	.77772 +7
.72	-.14531 +2	.31509 +2	.22	.11886 +4	.15326 +4	.72	.10465 +6	.86606 +5	.22	.28904 +7	.10101 +8
.74	-.18638 +2	.31296 +2	.24	.90708 +3	.18389 +4	.74	.79207 +5	.12011 +6	.24	-.12480 +7	.11068 +8
.76	-.22954 +2	.30595 +2	.26	.54797 +3	.20974 +4	.76	.42886 +5	.14622 +6	.26	-.57082 +7	.10337 +8
.78	-.27434 +2	.29348 +2	.28	.11813 +3	.22888 +4	.78	-.22088 +4	.16139 +6	.28	-.97913 +7	.78010 +7
1.80	-.32021 +2	.27497 +2	3.30	-.37099 +3	.23946 +4	4.80	-.52790 +5	.16260 +6	6.30	-.12763 +8	.36420 +7
.82	-.36646 +2	.24991 +2	.32	-.90319 +3	.23976 +4	.82	-.10454 +6	.14785 +6	.32	-.13974 +8	-.16575 +7
.84	-.41229 +2	.21783 +2	.34	-.14576 +4	.22835 +4	.84	-.15239 +6	.11647 +6	.34	-.12981 +8	-.73527 +7
.86	-.45676 +2	.17831 +2	.36	-.20089 +4	.20420 +4	.86	-.19095 +6	.69394 +5	.36	-.96589 +7	-.12526 +8
.88	-.49883 +2	.13105 +2	.38	-.25284 +4	.16680 +4	.88	-.21500 +6	.93131 +4	.38	-.42639 +7	-.16219 +8
1.90	-.53733 +2	.75869 +1	3.40	-.29847 +4	.11628 +4	4.90	-.22011 +6	-.59324 +5	6.40	.25514 +7	-.17596 +8
.92	-.57101 +2	.12724 +1	.42	-.33450 +4	.53475 +3	.92	-.20316 +6	-.13053 +6	.42	.97943 +7	-.16108 +8
.94	-.59847 +2	-.58251 +1	.44	-.35769 +4	-.19947 +3	.94	-.16296 +6	-.19718 +6	.44	.16257 +8	-.11628 +8
.96	-.61829 +2	-.13673 +2	.46	-.36503 +4	-.10150 +4	.96	-.10059 +6	-.25162 +6	.46	.20700 +8	-.45428 +7
.98	-.62895 +2	-.22214 +2	.48	-.35394 +4	-.18788 +4	.98	-.19709 +5	-.28639 +6	.48	.22065 +8	.42451 +7
2.00	-.62893 +2	-.31368 +2	3.50	-.32251 +4	-.27499 +4	5.00	.73511 +5	-.29509 +6	6.50	.19698 +8	.13402 +8
.02	-.61671 +2	-.41027 +2	.52	-.26968 +4	-.35811 +4	.02	.17065 +6	-.27325 +6	.52	.13520 +8	.21339 +8
.04	-.59081 +2	-.51051 +2	.54	-.19547 +4	-.43203 +4	.04	.26166 +6	-.21912 +6	.54	.41312 +7	.26464 +8
.06	-.54987 +2	-.61273 +2	.56	-.10114 +4	-.49130 +4	.06	.33571 +6	-.13428 +6	.56	-.71993 +7	.27473 +8
.08	-.49265 +2	-.71490 +2	.58	.10647 +3	-.53050 +4	.08	.38231 +6	-.23964 +5	.58	-.18669 +8	.23628 +8
2.10	-.41817 +2	-.81471 +2	3.60	.13584 +4	-.54463 +4	5.10	.39254 +6	.10298 +6	6.60	-.28197 +8	.14984 +8
.12	-.32567 +2	-.90951 +2	.62	.26896 +4	-.52941 +4	.12	.36035 +6	.23454 +6	.62	-.33766 +8	.24873 +7
.14	-.21479 +2	-.99637 +2	.64	.40323 +4	-.48171 +4	.14	.28363 +6	.35645 +6	.64	-.33814 +8	-.12062 +8
.16	-.85541 +1	-.10721 +3	.66	.53081 +4	-.39994 +4	.16	.16511 +6	.45350 +6	.66	-.27591 +8	-.26229 +8
.18	.61545 +1	-.11333 +3	.68	.64309 +4	-.28433 +4	.18	.12761 +5	.51118 +6	.68	-.15422 +8	-.37305 +8
2.20	.22539 +2	-.11764 +3	3.70	.73115 +4	-.13729 +4	5.20	-.16037 +6	.51749 +6	6.70	.11958 +7	-.42788 +8
.22	.40430 +2	-.11978 +3	.72	.78625 +4	.36449 +3	.22	-.33690 +6	.46476 +6	.72	.19708 +8	-.40888 +8
.24	.59589 +2	-.11939 +3	.74	.80045 +4	.22977 +4	.24	-.49657 +6	.35119 +6	.74	.36839 +8	-.30977 +8
.26	.79704 +2	-.11612 +3	.76	.76728 +4	.43323 +4	.26	-.61820 +6	.18199 +6	.76	.49115 +8	-.13881 +8
.28	.10039 +3	-.10965 +3	.78	.68233 +4	.63534 +4	.28	-.68215 +6	-.30181 +5	.78	.53519 +8	.80640 +7
2.30	.12118 +3	-.99700 +2	3.80	.54395 +4	.82298 +4	5.30	-.67297 +6	-.26567 +6	6.80	.48140 +8	.31251 +8
.32	.14153 +3	-.86043 +2	.82	.35377 +4	.98208 +4	.32	-.58187 +6	-.49915 +6	.82	.32715 +8	.51323 +8
.34	.16084 +3	-.68528 +2	.84	.11709 +4	.10983 +5	.34	-.40889 +6	-.70192 +6	.84	.89248 +7	.63922 +8
.36	.17843 +3	-.47093 +2	.86	-.15687 +4	.11583 +5	.36	-.16418 +6	-.84497 +6	.86	-.19657 +8	.65560 +8
.38	.19356 +3	-.21785 +2	.88	-.45500 +4	.11501 +5	.38	.13171 +6	-.90255 +6	.88	-.48000 +8	.54444 +8
2.40	.20545 +3	.72268 +1	3.90	-.76059 +4	.10652 +5	5.40	.44888 +6	-.85597 +6	6.90	-.70417 +8	.31081 +8
.42	.21333 +3	.39631 +2	.92	-.10540 +5	.89878 +4	.42	.75047 +6	-.69699 +6	.92	-.81613 +8	-.14798 +7
.44	.21639 +3	.74965 +2	.94	-.13134 +5	.65104 +4	.44	.99631 +6	-.43050 +6	.94	-.77826 +8	-.37901 +8
.46	.21386 +3	.11260 +3	.96	-.15163 +5	.32799 +4	.46	.11476 +7	-.75857 +5			

Y= -1.00

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.00	.46177 +1	-.46177 +1	2.48	.24826 +3	.16353 +3	3.94	-.16301 +5	.92793 +4	5.40	.55844 +6	-.12359 +7
.02	.50950 +1	-.46024 +1				.96	-.19154 +5	.53084 +4	.42	.99518 +6	-.10393 +7
.04	.56012 +1	-.45536 +1	2.50	.23280 +3	.21096 +3	.98	-.21057 +5	.46215 +3	.44	.13636 +7	-.68662 +6
.06	.61357 +1	-.44666 +1	.52	.20863 +3	.25826 +3				.46	.16073 +7	-.20136 +6
.08	.66974 +1	-.43363 +1	.54	.17528 +3	.30394 +3	4.00	-.21744 +5	-.50392 +4	.48	.16779 +7	.37255 +6
			.56	.13249 +3	.34632 +3	.02	-.20995 +5	-.10895 +5			
1.10	.72848 +1	-.41572 +1	.58	.80283 +2	.38357 +3	.04	-.18665 +5	-.16733 +5	5.50	.15424 +7	.97315 +6
.12	.78955 +1	-.39239 +1				.06	-.14702 +5	-.22127 +5	.52	.11900 +7	.15260 +7
.14	.85268 +1	-.36302 +1	2.60	.19020 +2	.41374 +3	.08	-.91688 +4	-.26620 +5	.54	.63698 +6	.19520 +7
.16	.91749 +1	-.32702 +1	.62	-.50572 +2	.43483 +3				.56	-.71304 +5	.21776 +7
.18	.98353 +1	-.28377 +1	.64	-.12735 +3	.44484 +3	4.10	-.22568 +4	-.29754 +5	.58	-.86215 +6	.21452 +7
			.66	-.20975 +3	.44185 +3	.12	.57106 +4	-.31106 +5			
1.20	.10502 +2	-.23262 +1	.68	-.29574 +3	.42412 +3	.14	.14280 +5	-.30326 +5	5.60	-.16412 +7	.18235 +7
.22	.11170 +2	-.17296 +1				.16	.22885 +5	-.27176 +5	.62	-.23018 +7	.12161 +7
.24	.11830 +2	-.10418 +1	2.70	-.38284 +3	.39015 +3	.18	.30869 +5	-.21568 +5	.64	-.27381 +7	.36593 +6
.26	.12473 +2	-.25691 0	.72	-.46815 +3	.33885 +3				.66	-.28598 +7	-.64430 +6
.28	.13090 +2	.63046 0	.74	-.54837 +3	.26956 +3	4.20	.37529 +5	-.13595 +5	.68	-.26066 +7	-.16978 +7
			.76	-.61990 +3	.18224 +3	.22	.42160 +5	-.35480 +4			
1.30	.13669 +2	.16251 +1	.78	-.67887 +3	.77509 +2	.24	.44116 +5	.80683 +4	5.70	-.19622 +7	-.26547 +7
.32	.14197 +2	.27310 +1				.26	.42868 +5	.20549 +5	.72	-.96232 +6	-.33684 +7
.34	.14660 +2	.39511 +1	2.80	-.72133 +3	-.43227 +2	.28	.38072 +5	.33015 +5	.74	.30160 +6	-.37054 +7
.36	.15042 +2	.52872 +1	.82	-.74334 +3	-.17772 +3				.76	.16875 +7	-.35661 +7
.38	.15325 +2	.67395 +1	.84	-.74117 +3	-.32282 +3	4.30	.29622 +5	.44454 +5	.78	.30151 +7	-.29050 +7
			.86	-.71147 +3	-.47446 +3	.32	.17699 +5	.53792 +5			
1.40	.15492 +2	.83062 +1	.88	-.65149 +3	-.62768 +3	.34	.28027 +4	.59966 +5	5.80	.40864 +7	-.17448 +7
.42	.15523 +2	.99837 +1				.36	-.14244 +5	.62026 +5	.82	.47119 +7	-.18387 +6
.44	.15396 +2	.11766 +2	2.90	-.55930 +3	-.77667 +3	.38	-.32312 +5	.59227 +5	.84	.47396 +7	.16065 +7
.46	.15090 +2	.13643 +2	.92	-.43401 +3	-.91491 +3				.86	.40832 +7	.33965 +7
.48	.14582 +2	.15604 +2	.94	-.27599 +3	-.10353 +4	4.40	-.50017 +5	.51130 +5	.88	.27450 +7	.49232 +7
			.96	-.87031 +2	-.11304 +4	.42	-.65801 +5	.37690 +5			
1.50	.13850 +2	.17633 +2	.98	.12943 +3	-.11927 +4	.44	-.78040 +5	.19319 +5	5.90	.82925 +6	.59246 +7
.52	.12871 +2	.19711 +2				.46	-.85181 +5	-.30745 +4	.92	-.14584 +7	.61794 +7
.54	.11622 +2	.21814 +2	3.00	.36825 +3	-.12150 +4	.48	-.85894 +5	-.28093 +5	.94	-.38263 +7	.55469 +7
.56	.10081 +2	.23914 +2	.02	.62249 +3	-.11907 +4				.96	-.59286 +7	.40003 +7
.58	.82303 +1	.25979 +2	.04	.88346 +3	-.11141 +4	4.50	-.79223 +5	-.53895 +5	.98	-.74095 +7	.16489 +7
			.06	.11408 +4	-.98139 +3	.52	-.64735 +5	-.78297 +5			
1.60	.60509 +1	.27972 +2	.08	.13828 +4	-.79026 +3	.54	-.42647 +5	-.98917 +5	6.00	-.79577 +7	-.12589 +7
.62	.35289 +1	.29850 +2				.56	-.13898 +5	-.11337 +6	.02	-.73605 +7	-.43526 +7
.64	.65407 0	.31567 +2	3.10	.15965 +4	-.54099 +3	.58	.19815 +5	-.11948 +6	.04	-.55530 +7	-.71791 +7
.66	-.25790 +1	.33070 +2	.12	.17685 +4	-.23653 +3				.06	-.26504 +7	-.92616 +7
.68	-.61696 +1	.34304 +2	.14	.18848 +4	.11712 +3	4.60	.56083 +5	-.11552 +6	.08	.10431 +7	-.10172 +8
			.16	.19326 +4	.51068 +3	.62	.91900 +5	-.10048 +6			
1.70	-.10110 +2	.35208 +2	.18	.18997 +4	.93154 +3	.64	.12386 +6	-.74221 +5	6.10	.50536 +7	-.96046 +7
.72	-.14385 +2	.35717 +2				.66	.14841 +6	-.37656 +5	.12	.87885 +7	-.74477 +7
.74	-.18969 +2	.35766 +2	3.20	.17765 +4	.13638 +4	.68	.16221 +6	.71698 +4	.14	.11613 +8	-.38268 +7
.76	-.23826 +2	.35284 +2	.22	.15559 +4	.17886 +4				.16	.12949 +8	.87715 +6
.78	-.28911 +2	.34204 +2	.24	.12350 +4	.21846 +4	4.70	.16244 +6	.57110 +5	.18	.12376 +8	.60524 +7
			.26	.81512 +3	.25284 +4	.72	.14719 +6	.10806 +6			
1.80	-.34163 +2	.32456 +2	.28	.30287 +3	.27959 +4	.74	.11581 +6	.15519 +6	6.20	.97247 +7	.10922 +8
.82	-.39509 +2	.29976 +2				.76	.69142 +5	.19336 +6	.22	.51439 +7	.14646 +8
.84	-.44864 +2	.26703 +2	3.30	-.28934 +3	.29631 +4	.78	.96764 +4	.21757 +6	.24	-.87663 +6	.16454 +8
.86	-.50125 +2	.22583 +2	.32	-.94308 +3	.30075 +4				.26	-.75366 +7	.15784 +8
.88	-.55178 +2	.17572 +2	.34	-.16339 +4	.29096 +4	4.80	-.58433 +5	.22345 +6	.28	-.13813 +8	.12407 +8
			.36	-.23316 +4	.26544 +4	.82	-.12955 +6	.20789 +6			
1.90	-.59892 +2	.11640 +2	.38	-.30012 +4	.22330 +4	.84	-.19688 +6	.16949 +6	6.30	-.18600 +8	.65181 +7
.92	-.64124 +2	.47697 +1				.86	-.25304 +6	.10901 +6	.32	-.20886 +8	-.12331 +7
.94	-.67717 +2	-.30348 +1	3.40	-.36035 +4	.16440 +4	.88	-.29072 +6	.29610 +5	.34	-.19938 +8	-.97855 +7
.96	-.70504 +2	-.11749 +2	.42	-.40973 +4	.89522 +3				.36	-.15475 +8	-.17788 +8
.98	-.72309 +2	-.21322 +2	.44	-.44410 +4	.4053 +1	4.90	-.30344 +6	-.63103 +5	.38	-.77829 +7	-.23788 +8
			.46	-.45950 +4	-.10013 +4	.92	-.28644 +6	-.16129 +6			
2.00	-.72951 +2	-.31676 +2	.48	-.45242 +4	-.20820 +4	.94	-.23738 +6	-.25537 +6	6.40	.22521 +7	-.26475 +8
.02	-.72248 +2	-.42699 +2				.96	-.15705 +6	-.33482 +6	.42	.13205 +8	-.24925 +8
.04	-.70019 +2	-.54249 +2	3.50	-.42009 +4	-.31889 +4	.98	-.49684 +5	-.38910 +6	.44	.23283 +8	-.18829 +8
.06	-.66093 +2	-.66142 +2	.52	-.36079 +4	-.42642 +4				.46	.30593 +8	-.86382 +7
.08	-.60313 +2	-.78162 +2	.54	-.27406 +4	-.52427 +4	5.00	.76878 +5	-.40891 +6	.48	.33459 +8	.44049 +7
			.56	-.16100 +4	-.60553 +4	.02	.21156 +6	-.38732 +6			
2.10	-.52543 +2	-.90049 +2	.58	-.24419 +3	-.66319 +4	.04	.34077 +6	-.32097 +6	6.50	.30761 +8	.18366 +8
.12	-.42675 +2	-.10151 +3				.06	.44952 +6	-.21100 +6	.52	.22221 +8	.30869 +8
.14	-.30641 +2	-.11221 +3	3.60	.13105 +4	-.69061 +4	.08	.52290 +6	-.63563 +5	.54	.85776 +7	.39459 +8
.16	-.16414 +2	-.12178 +3	.62	.29893 +4	-.68193 +4				.56	-.83943 +7	.42040 +8
.18	-.2511 -1	-.12983 +3	.64	.47100 +4	-.63261 +4	5.10	.54782 +6	.11001 +6	.58	-.26054 +8	.37319 +8
			.66	.63754 +4	-.53992 +4	.12	.51479 +6	.29379 +6			
2.20	.18433 +2	-.13593 +3	.68	.78772 +4	-.40340 +4	.14	.41955 +6	.46832 +6	6.60	-.41253 +8	.25161 +8
.22	.38796 +2	-.13967 +3				.16	.26440 +6	.61237 +6	.62	-.50850 +8	.67908 +7
.24	.60822 +2	-.14059 +3	3.70	.91006 +4	-.22525 +4	.18	.58940 +5	.70513 +6	.64	-.52294 +8	-.15230 +8
.26	.84181 +2	-.13827 +3	.72	.99312 +4	-.10647 +3				.66	-.44197 +8	-.37290 +8
.28	.10845 +3	-.13230 +3	.74	.10262 +5	.23214 +4	5.20	-.17994 +6	.72877 +6	.68	-.26775 +8	-.55250 +8
			.76	.10003 +5	.49177 +4	.22	-.42892 +6	.67096 +6			
2.30	.13313 +3	-.12232 +3	.78	.90879 +4	.75410 +4	.24	-.66007 +6	.52729 +6	6.70	-.20416 +7	-.65153 +8
.32	.15760 +3	-.10803 +3				.26	-.84352 +6	.30294 +6	.72	.26305 +8	-.64015 +8
.34	.18117 +3	-.89179 +2	3.80	.74834 +4	.10027 +5	.28	-.95077 +6	.13587 +5	.74	.53340 +8	-.50541 +8
.36	.20306 +3	-.65649 +2	.82	.51974 +4	.12194 +5				.76	.73689 +8	-.25630 +8
.38	.22241 +3	-.37424 +2	.84	.22843 +4	.13857 +5	5.30	-.95838 +6	-.31491 +6	.78	.82500 +8	.74660 +7
			.86	-.11508 +4	.14836 +5	.32	-.85170 +6	-.64814 +6			
2.40	.23830 +3	-.46360 +1	.88	-.49519 +4	.14969 +5	.34	-.62798 +6	-.94605 +6	6.80	.76481 +8	.43434 +8
.42	.24979 +3	.32424 +2				.36	-.29860 +6	-.11671 +7			
.44	.25590 +3	.73285 +2	3.90	-.89138 +4	.14129 +5	.38	.11022 +6	-.12734 +7			
.46	.25569 +3	.11728 +3	.92	-.12790 +5	.12238 +5						

Y= -1.02

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.02	.51110 +1	-.51110 +1	2.44	.30175 +3	.68438 +2	3.86	-.35889 +3	.18940 +5	5.28	-.13205 +7	.97966 +5
.04	.56533 +1	-.50934 +1	.46	.30476 +3	.11967 +3	.88	-.51858 +4	.19416 +5			
.06	.62290 +1	-.50368 +1	.48	.29952 +3	.17413 +3				5.30	-.13601 +7	-.35846 +6
.08	.68374 +1	-.49358 +1				3.90	-.10302 +5	.18667 +5	.32	-.12410 +7	-.83216 +6
			2.50	.28499 +3	.23062 +3	.92	-.15401 +5	.16569 +5	.34	-.95527 +6	-.12676 +7
1.10	.74773 +1	-.47843 +1	.52	.26027 +3	.28768 +3	.94	-.20127 +5	.13074 +5	.36	-.51482 +6	-.16056 +7
.12	.81467 +1	-.45761 +1	.54	.22465 +3	.34361 +3	.96	-.24099 +5	.82262 +4	.38	.47476 +5	-.17906 +7
.14	.88431 +1	-.43044 +1	.56	.17767 +3	.39644 +3	.98	-.26931 +5	.21743 +4			
.16	.95629 +1	-.39624 +1	.58	.11922 +3	.44402 +3				5.40	.67844 +6	-.17778 +7
.18	.10302 +2	-.35429 +1				4.00	-.28259 +5	-.48244 +4	.42	.13083 +7	-.15411 +7
			2.60	.49521 +2	.48402 +3	.02	-.27775 +5	-.12404 +5	.44	.18569 +7	-.10789 +7
1.20	.11054 +2	-.30384 +1	.62	-.30733 +2	.51402 +3	.04	-.25256 +5	-.20100 +5	.46	.22428 +7	-.41857 +6
.22	.11814 +2	-.24416 +1	.64	-.12038 +3	.53154 +3	.06	-.20596 +5	-.27367 +5	.48	.23934 +7	.38279 +6
.24	.12572 +2	-.17453 +1	.66	-.21773 +3	.53419 +3	.08	-.13833 +5	-.33611 +5			
.26	.13321 +2	-.94208 0	.68	-.32055 +3	.51970 +3				5.50	.22562 +7	.12412 +7
.28	.14049 +2	-.25303 -1				4.10	-.51706 +4	-.38221 +5	.52	.18085 +7	.20528 +7
			2.70	-.42604 +3	.48611 +3	.12	.50127 +4	-.40622 +5	.54	.10656 +7	.27042 +7
1.30	.14744 +2	.10113 +1	.72	-.53083 +3	.43181 +3	.14	.16163 +5	-.40317 +5	.56	.84022 +5	.30869 +7
.32	.15392 +2	.21733 +1	.74	-.63109 +3	.35576 +3	.16	.27568 +5	-.36945 +5	.58	-.10389 +7	.31121 +7
.34	.15978 +2	.34653 +1	.76	-.72252 +3	.25757 +3	.18	.38385 +5	-.30330 +5			
.36	.16485 +2	.48904 +1	.78	-.80046 +3	.13763 +3				5.60	-.21725 +7	.27261 +7
.38	.16894 +2	.64504 +1				4.20	.47691 +5	-.20524 +5	.62	-.31651 +7	.19233 +7
			2.80	-.86008 +3	-.27447 +1	.22	.54542 +5	-.78444 +4	.64	-.38622 +7	.75418 +6
1.40	.17184 +2	.81451 +1	.82	-.89646 +3	-.16122 +3	.24	.58048 +5	.71163 +4	.66	-.41266 +7	-.67271 +6
.42	.17334 +2	.99722 +1	.84	-.90486 +3	-.33437 +3	.26	.57455 +5	.23488 +5	.68	-.38612 +7	-.21970 +7
.44	.17319 +2	.11927 +2	.86	-.88091 +3	-.51764 +3	.28	.52229 +5	.40155 +5			
.46	.17115 +2	.14000 +2	.88	-.82085 +3	-.70532 +3				5.70	-.30284 +7	-.36208 +7
.48	.16696 +2	.16182 +2				4.30	.42137 +5	.55804 +5	.72	-.16646 +7	-.47312 +7
			2.90	-.72186 +3	-.89064 +3	.32	.27313 +5	.69012 +5	.74	.11280 +6	-.53280 +7
1.50	.16035 +2	.18457 +2	.92	-.58226 +3	-.10658 +4	.34	.83120 +4	.78341 +5	.76	.21104 +7	-.52547 +7
.52	.15105 +2	.20805 +2	.94	-.40185 +3	-.12223 +4	.36	-.13876 +5	.82463 +5	.78	.40745 +7	-.44275 +7
.54	.13879 +2	.23203 +2	.96	-.18212 +3	-.13509 +4	.38	-.37839 +5	.80294 +5			
.56	.12331 +2	.25621 +2	.98	.73463 +2	-.14424 +4				5.80	.57187 +7	-.28592 +7
.58	.10437 +2	.28025 +2				4.40	-.61797 +5	.71125 +5	.82	.67605 +7	-.67216 +6
			3.00	.35935 +3	-.14875 +4	.42	-.83703 +5	.54750 +5	.84	.69640 +7	.19025 +7
1.60	.81729 +1	.30375 +2	.02	.66777 +3	-.14777 +4	.44	-.10138 +6	.31557 +5	.86	.61818 +7	.45426 +7
.62	.55198 +1	.32626 +2	.04	.98871 +3	-.14053 +4	.46	-.11268 +6	.25965 +4	.88	.43905 +7	.68685 +7
.64	.24619 +1	.34726 +2	.06	.13100 +4	-.12646 +4	.48	-.11572 +6	-.30408 +5			
.66	-.10114 +1	.36618 +2	.08	.16176 +4	-.10519 +4				5.90	.17142 +7	.84912 +7
.68	-.49044 +1	.38239 +2				4.50	-.10906 +6	-.65113 +5	.92	-.15721 +7	.90701 +7
			3.10	.18958 +4	-.76625 +3	.52	-.91921 +5	-.98663 +5	.94	-.50604 +7	.83717 +7
1.70	-.92139 +1	.39519 +2	.12	.21278 +4	-.41007 +3	.54	-.64355 +5	-.12788 +6	.96	-.82520 +7	.63222 +7
.72	-.13928 +2	.40387 +2	.14	.22965 +4	.10590 +2	.56	-.27388 +5	-.14950 +6	.98	-.10620 +8	.30439 +7
.74	-.19025 +2	.40765 +2	.16	.23850 +4	.48564 +3	.58	.16932 +5	-.16047 +6			
.76	-.24470 +2	.40572 +2	.18	.23775 +4	.10008 +4				6.00	-.11685 +8	-.11336 +7
.78	-.30218 +2	.39727 +2				4.60	.65561 +5	-.15827 +6	.02	-.11102 +8	-.56928 +7
			3.20	.22607 +4	.15375 +4	.62	.11459 +6	-.14125 +6	.04	-.87285 +7	-.99804 +7
1.80	-.36207 +2	.38148 +2	.22	.20244 +4	.20733 +4	.64	.15948 +6	-.10890 +6	.06	-.46850 +7	-.13289 +8
.82	-.42361 +2	.35755 +2	.24	.16628 +4	.25823 +4	.66	.19541 +6	-.62115 +5	.08	.62811 +6	-.14962 +8
.84	-.48589 +2	.32471 +2	.26	.11756 +4	.30358 +4	.68	.21768 +6	-.32963 +4			
.86	-.54781 +2	.28227 +2	.28	.56856 +3	.34036 +4				6.10	.65491 +7	-.14505 +8
.88	-.60809 +2	.22963 +2				4.70	.22224 +6	.63605 +5	.12	.12222 +8	-.11692 +8
			3.30	-.14514 +3	.36549 +4	.72	.20612 +6	.13326 +6	.14	.16703 +8	-.66438 +7
1.90	-.66531 +2	.16633 +2	.32	-.94493 +3	.37605 +4	.74	.16799 +6	.19925 +6	.16	.19104 +8	.14057 +6
.92	-.71784 +2	.92052 +1	.34	-.18025 +4	.36940 +4	.76	.10848 +6	.25459 +6	.18	.18744 +8	.78048 +7
.94	-.76390 +2	.66937 0	.36	-.26819 +4	.34342 +4	.78	.30459 +5	.29227 +6			
.96	-.80159 +2	-.89610 +1	.38	-.35407 +4	.29669 +4				6.20	.15295 +8	.15222 +8
.98	-.82885 +2	-.19644 +2				4.80	-.60880 +5	.30604 +6	.22	.88905 +7	.21142 +8
			3.40	-.43307 +4	.22869 +4	.82	-.15823 +6	.29113 +6	.24	.17278 +6	.24376 +8
2.00	-.84355 +2	-.31307 +2	.42	-.50001 +4	.13998 +4	.84	-.25255 +6	.24500 +6	.26	-.97336 +7	.24010 +8
.02	-.84352 +2	-.43840 +2	.44	-.54957 +4	.32356 +3	.86	-.33377 +6	.16796 +6	.28	-.19339 +8	.19602 +8
.04	-.82657 +2	-.57095 +2	.46	-.57657 +4	-.91051 +3	.88	-.39166 +6	.63598 +5			
.06	-.79058 +2	-.70880 +2	.48	-.57630 +4	-.22574 +4				6.30	-.26987 +8	.11327 +8
.08	-.73356 +2	-.84958 +2				4.90	-.41692 +6	-.61112 +5	.32	-.31108 +8	.4305 +5
			3.50	-.54487 +4	-.36585 +4	.92	-.40229 +6	-.19598 +6	.34	-.30507 +8	-.12751 +8
2.10	-.65373 +2	-.99048 +2	.52	-.47958 +4	-.50433 +4	.94	-.34369 +6	-.32821 +6	.36	-.24625 +8	-.25074 +8
.12	-.54959 +2	-.11282 +3	.54	-.37928 +4	-.63310 +4	.96	-.24113 +6	-.44337 +6	.38	-.13737 +8	-.34737 +8
.14	-.42003 +2	-.12590 +3	.56	-.24469 +4	-.74341 +4	.98	-.99414 +5	-.52670 +6			
.16	-.26446 +2	-.13786 +3	.58	-.78679 +3	-.82627 +4				6.40	.97147 +6	-.39693 +8
.18	-.82860 +1	-.14826 +3				5.00	.71690 +5	-.56472 +6	.42	.17470 +8	-.38418 +8
			3.60	.11356 +4	-.87290 +4	.02	.25771 +6	-.54690 +6	.44	.33114 +8	-.30263 +8
2.20	.12408 +2	-.15660 +3	.62	.32445 +4	-.87538 +4	.04	.44036 +6	-.46731 +6	.46	.45023 +8	-.15705 +8
.22	.35486 +2	-.16236 +3	.64	.54409 +4	-.82726 +4	.06	.59898 +6	-.32603 +6	.48	.50559 +8	.35689 +7
.24	.60706 +2	-.16502 +3	.66	.76054 +4	-.72419 +4	.08	.71254 +6	-.13010 +6			
.26	.87728 +2	-.16406 +3	.68	.96018 +4	-.56460 +4				6.50	.47842 +8	.24775 +8
.28	.11610 +3	-.15897 +3				5.10	.76194 +6	.10624 +6	.52	.36205 +8	.44373 +8
			3.70	.11284 +5	-.35020 +4	.12	.73255 +6	.36198 +6	.54	.16502 +8	.58597 +8
2.30	.14527 +3	-.14928 +3	.72	.12502 +5	-.86443 +3	.14	.61663 +6	.61074 +6	.56	-.88132 +7	.64108 +8
.32	.17456 +3	-.13458 +3	.74	.13114 +5	.21720 +4	.16	.41524 +6	.82302 +6	.58	-.35896 +8	.58679 +8
.34	.20317 +3	-.11453 +3	.76	.12995 +5	.54723 +4	.18	.13963 +6	.96915 +6			
.36	.23022 +3	-.88921 +2	.78	.12048 +5	.88636 +4				6.60	-.60012 +8	.41779 +8
.38	.25471 +3	-.57655 +2				5.20	-.18861 +6	.10228 +7	.62	-.76284 +8	.14928 +8
			3.80	.10217 +5	.12140 +5	.22	-.53840 +6	.96467 +6	.64	-.80586 +8	-.18267 +8
2.40	.27555 +3	-.20801 +2	.82	.74927 +4	.15073 +5	.24	-.87149 +6	.78585 +6	.66	-.70438 +8	-.52480 +8
.42	.29163 +3	.21384 +2	.84	.39286 +4	.17419 +5	.26	-.11459 +7	.49063 +6			

Y= -1.04

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
1.04	.56719 +1	-.56719 +1
.06	.62895 +1	-.56514 +1
.08	.69458 +1	-.55856 +1
1.10	.76401 +1	-.54681 +1
.12	.83708 +1	-.52917 +1
.14	.91357 +1	-.50490 +1
.16	.99317 +1	-.47322 +1
.18	.10754 +2	-.43330 +1
1.20	.11599 +2	-.38429 +1
.22	.12458 +2	-.32533 +1
.24	.13325 +2	-.25556 +1
.26	.14189 +2	-.17409 +1
.28	.15040 +2	-.80105 0
1.30	.15865 +2	.27203 0
.32	.16649 +2	.14856 +1
.34	.17375 +2	.28460 +1
.36	.18026 +2	.43583 +1
.38	.18581 +2	.60262 +1
1.40	.19017 +2	.78512 +1
.42	.19309 +2	.98329 +1
.44	.19431 +2	.11968 +2
.46	.19355 +2	.14249 +2
.48	.19050 +2	.16667 +2
1.50	.18488 +2	.19206 +2
.52	.17634 +2	.21849 +2
.54	.16458 +2	.24570 +2
.56	.14928 +2	.27340 +2
.58	.13013 +2	.30123 +2
1.60	.10685 +2	.32877 +2
.62	.79163 +1	.35552 +2
.64	.46862 +1	.38093 +2
.66	.97722 0	.40436 +2
.68	-.32211 +1	.42512 +2
1.70	-.79113 +1	.44243 +2
.72	-.13087 +2	.45547 +2
.74	-.18730 +2	.46334 +2
.76	-.24809 +2	.46513 +2
.78	-.31280 +2	.45986 +2
1.80	-.38083 +2	.44656 +2
.82	-.45137 +2	.42425 +2
.84	-.52348 +2	.39201 +2
.86	-.59596 +2	.34893 +2
.88	-.66745 +2	.29424 +2
1.90	-.73636 +2	.22727 +2
.92	-.80088 +2	.14753 +2
.94	-.85900 +2	.54727 +1
.96	-.90855 +2	-.51147 +1
.98	-.94715 +2	-.16981 +2
2.00	-.97233 +2	-.30062 +2
.02	-.98149 +2	-.44253 +2
.04	-.97201 +2	-.59404 +2
.06	-.94130 +2	-.75315 +2
.08	-.88686 +2	-.91736 +2
2.10	-.80640 +2	-.10836 +3
.12	-.69791 +2	-.12482 +3
.14	-.55978 +2	-.14070 +3
.16	-.39094 +2	-.15552 +3
.18	-.19094 +2	-.16875 +3
2.20	.39846 +1	-.17983 +3
.22	.30017 +2	-.18816 +3
.24	.58772 +2	-.19309 +3
.26	.89903 +2	-.19400 +3
.28	.12294 +3	-.19026 +3
2.30	.15727 +3	-.18127 +3
.32	.19216 +3	-.16649 +3
.34	.22672 +3	-.14547 +3
.36	.25993 +3	-.11788 +3
.38	.29063 +3	-.83502 +2
2.40	.31758 +3	-.42333 +2
2.42	.33941 +3	.54377 +1
.44	.35473 +3	.59376 +2
.46	.36209 +3	.11878 +3
.48	.36010 +3	.18264 +3
2.50	.34742 +3	.24966 +3
.52	.32285 +3	.31821 +3
.54	.28541 +3	.38633 +3
.56	.23440 +3	.45178 +3
.58	.16946 +3	.51202 +3
2.60	.90662 +2	.56430 +3
.62	-.14109 +1	.60568 +3
.64	-.10561 +3	.63315 +3
.66	-.22016 +3	.64370 +3
.68	-.34261 +3	.63447 +3
2.70	-.46983 +3	.60284 +3
.72	-.59799 +3	.54664 +3
.74	-.72260 +3	.46424 +3
.76	-.83858 +3	.35480 +3
.78	-.94038 +3	.21835 +3
2.80	-.10221 +4	.56023 +2
.82	-.10776 +4	-.12985 +3
.84	-.11010 +4	-.33562 +3
.86	-.10866 +4	-.55623 +3
.88	-.10294 +4	-.78518 +3
2.90	-.92526 +3	-.10146 +4
.92	-.77160 +3	-.12353 +4
.94	-.56734 +3	-.14370 +4
.96	-.31343 +3	-.16087 +4
.98	-.13183 +2	-.17386 +4
3.00	.32756 +3	-.18152 +4
.02	.70018 +3	-.18274 +4
.04	.10933 +4	-.17652 +4
.06	.14927 +4	-.16203 +4
.08	.18816 +4	-.13869 +4
3.10	.22411 +4	-.10627 +4
.12	.25506 +4	-.64877 +3
.14	.27887 +4	-.15103 +3
.16	.29337 +4	.41981 +3
.18	.29652 +4	.10477 +4
3.20	.28652 +4	.17114 +4
.22	.26191 +4	.23843 +4
.24	.22174 +4	.30352 +4
.26	.16569 +4	.36289 +4
.28	.94224 +3	.41278 +4
3.30	.86453 +2	.44929 +4
.32	-.88778 +3	.46863 +4
.34	-.19480 +4	.46729 +4
.36	-.30519 +4	.44231 +4
.38	-.41484 +4	.39154 +4
3.40	-.51783 +4	.31389 +4
.42	-.60770 +4	.20958 +4
.44	-.67768 +4	.80321 +3
.46	-.72105 +4	-.70470 +3
.48	-.73155 +4	-.23764 +4
3.50	-.70377 +4	-.41427 +4
.52	-.63370 +4	-.59182 +4
.54	-.51915 +4	-.76033 +4
.56	-.36019 +4	-.90880 +4
.58	-.15957 +4	-.10257 +5
3.60	.77033 +3	-.10996 +5
.62	.34086 +4	-.11198 +5
.64	.62011 +4	-.10773 +5
.66	.90016 +4	-.96555 +4
.68	.11640 +5	-.78124 +4
3.70	.13932 +5	-.52516 +4
.72	.15682 +5	-.20281 +4
.74	.16702 +5	.17522 +4
.76	.16822 +5	.59305 +4
.78	.15902 +5	.10297 +5
3.80	.13852 +5	.14596 +5
.82	.10639 +5	.18537 +5
.84	.63078 +4	.21809 +5
.86	.98350 +3	.24095 +5
.88	-.51200 +4	.25100 +5
3.90	-.11702 +5	.24567 +5
.92	-.18380 +5	.22311 +5
.94	-.24706 +5	.18238 +5
.96	-.30188 +5	.12367 +5
.98	-.34317 +5	.48516 +4
4.00	-.36602 +5	-.40121 +4
.02	-.36611 +5	-.13783 +5
.04	-.34013 +5	-.23886 +5
.06	-.28621 +5	-.33628 +5
.08	-.20427 +5	-.42239 +5
4.10	-.96347 +4	-.48912 +5
.12	.33207 +4	-.52866 +5
.14	.17770 +5	-.53406 +5
.16	.32824 +5	-.49995 +5
.18	.47408 +5	-.42325 +5
4.20	.60316 +5	-.30376 +5
.22	.70291 +5	-.14468 +5
.24	.76117 +5	.47112 +4
.26	.76727 +5	.26100 +5
.28	.71315 +5	.48291 +5
4.30	.59452 +5	.69594 +5
.32	.41178 +5	.88130 +5
.34	.17080 +5	.10196 +6
.36	-.11671 +5	.10925 +6
.38	-.43325 +5	.10844 +6
4.40	-.75608 +5	.98429 +5
.42	-.10584 +6	.78738 +5
.44	-.13112 +6	.49674 +5
.46	-.14852 +6	.12418 +5
.48	-.15536 +6	-.30938 +5
4.50	-.14952 +6	-.77428 +5
.52	-.12969 +6	-.12335 +6
.54	-.95639 +5	-.16447 +6
.56	-.48401 +5	-.19637 +6
.58	.95926 +4	-.21477 +6
4.60	.74532 +5	-.21604 +6
.62	.14136 +6	-.19759 +6
.64	.20408 +6	-.15829 +6
.66	.25615 +6	-.98861 +5
.68	.29106 +6	-.22081 +5
4.70	.30297 +6	.67165 +5
.72	.28740 +6	.16201 +6
.74	.24192 +6	.25398 +6
.76	.16670 +6	.33359 +6
.78	.64928 +5	.39114 +6
4.80	-.57026 +5	.41768 +6
.82	-.18975 +6	.40606 +6
.84	-.32129 +6	.35196 +6
.86	-.43797 +6	.25482 +6
.88	-.52558 +6	.11848 +6
4.90	-.57081 +6	-.48516 +5
.92	-.56281 +6	-.23303 +6
.94	-.49474 +6	-.41806 +6
.96	-.36523 +6	-.58394 +6
.98	-.17933 +6	-.71010 +6
5.00	.50933 +5	-.77715 +6
.02	.30682 +6	-.76926 +6
.04	.56389 +6	-.67651 +6
.06	.79384 +6	-.49697 +6
.08	.96708 +6	-.23818 +6
5.10	.10560 +7	.82157 +5
.12	.10384 +7	.43660 +6
.14	.90086 +6	.78960 +6
.16	.64209 +6	.11004 +7
.18	.27455 +6	.13268 +7
5.20	-.17448 +6	.14304 +7
.22	-.66396 +6	.13813 +7
.24	-.11417 +7	.11633 +7
.26	-.15491 +7	.77825 +6
.28	-.18270 +7	.24831 +6
5.30	-.19233 +7	-.38319 +6
.32	-.18001 +7	-.10539 +7
.34	-.14409 +7	-.16870 +7
.36	-.85635 +6	-.21990 +7
.38	-.86790 +5	-.25085 +7
5.40	.79782 +6	-.25479 +7
.42	.17023 +7	-.22732 +7
.44	.25144 +7	-.16743 +7
.46	.31168 +7	-.78143 +6
.48	.34018 +7	.33251 +6
5.50	.32869 +7	.15545 +7
.52	.27295 +7	.27403 +7
.54	.17396 +7	.37285 +7
.56	.38648 +6	.43597 +7
.58	-.12013 +7	.44983 +7
5.60	-.28440 +7	.40552 +7
.62	-.43271 +7	.30067 +7
.64	-.54255 +7	.14091 +7
.66	-.59334 +7	-.59731 +6
.68	-.56959 +7	-.27938 +7
5.70	-.46391 +7	-.49023 +7
.72	-.27937 +7	-.66148 +7
.74	-.30659 +6	-.76332 +7
.76	.25612 +7	-.77134 +7
.78	.54545 +7	-.67096 +7
5.80	.79610 +7	-.46108 +7
.82	.96623 +7	-.15638 +7
.84	.10195 +8	.21232 +7
.86	.93143 +7	.60011 +7
.88	.69469 +7	.95248 +7
5.90	.32320 +7	.12120 +8
.92	-.14679 +7	.13265 +8
.94	-.65862 +7	.12581 +8
.96	-.11407 +8	.99083 +7
.98	-.15154 +8	.53705 +7
6.00	-.17096 +8	-.60299 +6
.02	-.16677 +8	-.72952 +7
.04	-.13622 +8	-.13769 +8
.06	-.80340 +7	-.18980 +8
.08	-.42846 +6	-.21927 +8
6.10	.82779 +7	-.21819 +8
.12	.16855 +8	-.18237 +8
.14	.23907 +8	-.11258 +8
.16	.28078 +8	-.15227 +7
.18	.28279 +8	.97817 +7
6.20	.23909 +8	.21032 +8
.22	.15033 +8	.30369 +8
.24	.24741 +7	.35976 +8
.26	-.12201 +8	.36384 +8
.28	-.26838 +8	.30782 +8
6.30	-.38963 +8	.19256 +8
.32	-.46160 +8	.29118 +7
.34	-.46498 +8	-.16149 +8
.36	-.38938 +8	-.35042 +8
.38	-.23656 +8	-.50482 +8
6.40	-.22055 +7	-.59291 +8
.42	.22547 +8	-.58983 +8
.44	.46719 +8	-.48308 +8
.46	.65953 +8	-.27674 +8
.48	.76120 +8	.66862 +6
6.50	.74104 +8	.32749 +8
.52	.58528 +8	.63322 +8
.54	.30278 +8	.86636 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.06						
1.06	.63111 +1	-.63111 +1	2.40	.36470 +3	-.70508 +2	3.76	.21696 +5	.61929 +4	5.10	.14581 +7	.22575 +5
.08	.70162 +1	-.62872 +1	.42	.39371 +3	-.16722 +2	.78	.20898 +5	.11791 +5	.12	.14660 +7	.51175 +6
			.44	.41566 +3	.44802 +2				.14	.13088 +7	.10105 +7
1.10	.77664 +1	-.62106 +1	.46	.42880 +3	.11337 +3	3.80	.18661 +5	.17406 +5	.16	.98018 +6	.14626 +7
.12	.85606 +1	-.60735 +1	.48	.43139 +3	.18795 +3	.82	.14918 +5	.22671 +5	.18	.49333 +6	.18088 +7
.14	.93972 +1	-.58677 +1				.84	.96946 +4	.27187 +5			
.16	.10273 +2	-.55842 +1	2.50	.42175 +3	.26713 +3	.86	.31199 +4	.30540 +5	5.20	-.11802 +6	.19930 +7
.18	.11185 +2	-.52139 +1	.52	.39834 +3	.34911 +3	.88	-.45625 +4	.32331 +5	.22	-.80008 +6	.19697 +7
			.54	.35982 +3	.43169 +3				.24	-.14822 +7	.17114 +7
1.20	.12128 +2	-.47469 +1	.56	.30513 +3	.51229 +3	3.90	-.12993 +5	.32206 +5	.26	-.20829 +7	.12143 +7
.22	.13095 +2	-.41733 +1	.58	.23364 +3	.58797 +3	.92	-.21702 +5	.29891 +5	.28	-.25177 +7	.50347 +6
.24	.14079 +2	-.34828 +1				.94	-.30127 +5	.25222 +5			
.26	.15070 +2	-.26651 +1	2.60	.14517 +3	.65546 +3	.96	-.37634 +5	.18176 +5	5.30	-.27097 +7	-.36627 +6
.28	.16057 +2	-.17101 +1	.62	.40142 +2	.71126 +3	.98	-.43556 +5	.89018 +4	.32	-.25997 +7	-.13119 +7
			.64	-.80378 +2	.75169 +3				.34	-.21570 +7	-.22280 +7
1.30	.17026 +2	-.60791 0	.66	-.21456 +3	.77305 +3	4.00	-.47236 +5	-.22693 +4	.36	-.13879 +7	-.29969 +7
.32	.17962 +2	.65078 0	.68	-.35979 +3	.77170 +3	.02	-.48076 +5	-.14812 +5	.38	-.34043 +6	-.35008 +7
.34	.18848 +2	.20744 +1				.04	-.45595 +5	-.28018 +5			
.36	.19664 +2	.36704 +1	2.70	-.51258 +3	.74426 +3	.06	-.39484 +5	-.41015 +5	5.40	.89441 +6	-.36377 +7
.38	.20387 +2	.54444 +1	.72	-.66858 +3	.68778 +3	.08	-.29657 +5	-.52808 +5	.42	.21877 +7	-.33363 +7
			.74	-.82264 +3	.59993 +3				.44	.33830 +7	-.25711 +7
1.40	.20992 +2	.74004 +1	.76	-.96877 +3	.47921 +3	4.10	-.16302 +5	-.62338 +5	.46	.43125 +7	-.13722 +7
.42	.21453 +2	.95398 +1	.78	-.11004 +4	.32516 +3	.12	.9730 +2	-.68551 +5	.48	.48171 +7	.16876 +6
.44	.21741 +2	.11861 +2				.14	.18741 +5	-.70483 +5			
.46	.21822 +2	.14361 +2	2.80	-.12103 +4	.13856 +3	.16	.38529 +5	-.67354 +5	5.50	.47688 +7	.19011 +7
.48	.21664 +2	.17028 +2	.82	-.12910 +4	-.78359 +2	.18	.58097 +5	-.58657 +5	.52	.40929 +7	.36258 +7
			.84	-.13351 +4	-.32180 +3				.54	.27870 +7	.51138 +7
1.50	.21231 +2	.19852 +2	.86	-.13353 +4	-.58623 +3	4.20	.75881 +5	-.44249 +5	.56	.93240 +6	.61327 +7
.52	.20486 +2	.22813 +2	.88	-.12849 +4	-.86435 +3	.22	.90214 +5	-.24425 +5	.58	-.13029 +7	.64775 +7
.54	.19392 +2	.25888 +2				.24	.99446 +5	.3779 +2			
.56	.17910 +2	.29046 +2	2.90	-.11785 +4	-.11471 +4	.26	.10208 +6	.27860 +5	5.60	-.36733 +7	.60030 +7
.58	.16004 +2	.32250 +2	.92	-.10119 +4	-.14237 +4	.28	.96933 +5	.57284 +5	.62	-.58768 +7	.46537 +7
			.94	-.78285 +3	-.16818 +4				.64	-.75880 +7	.24861 +7
1.60	.13637 +2	.35456 +2	.96	-.49152 +3	-.19081 +4	4.30	.83271 +5	.86141 +5	.66	-.84993 +7	-.32148 +6
.62	.10776 +2	.38611 +2	.98	-.14078 +3	-.20882 +4	.32	.60967 +5	.11197 +6	.68	-.83675 +7	-.34736 +7
.64	.73903 +1	.41656 +2				.34	.30599 +5	.13217 +6			
.66	.34565 +1	.44521 +2	3.00	.26340 +3	-.22076 +4	.36	-.64764 +4	.14422 +6	5.70	-.70585 +7	-.65812 +7
.68	-.10442 +1	.47128 +2	.02	.71165 +3	-.22519 +4	.38	-.48111 +5	.14590 +6	.72	-.45838 +7	-.92016 +7
			.04	.11911 +4	-.22081 +4				.74	-.11228 +7	-.10893 +8
1.70	-.61218 +1	.49393 +2	.06	.16854 +4	-.20649 +4	4.40	-.91426 +5	.13554 +6	.76	.29764 +7	-.11279 +8
.72	-.11776 +2	.51221 +2	.08	.21747 +4	-.18136 +4	.42	-.13294 +6	.11225 +6	.78	.72201 +7	-.10114 +8
.74	-.17995 +2	.52512 +2				.44	-.16879 +6	.76139 +5			
.76	-.24753 +2	.53158 +2	3.10	.26362 +4	-.14495 +4	.46	-.19499 +6	.28486 +5	5.80	.11017 +8	-.73381 +7
.78	-.32009 +2	.53047 +2	.12	.30449 +4	-.97215 +3	.48	-.20782 +6	-.28206 +5	.82	.13752 +8	-.31197 +7
			.14	.33740 +4	-.38664 +3				.84	.14870 +8	.21363 +7
1.80	-.39703 +2	.52064 +2	.16	.35962 +4	.29598 +3	4.50	-.20416 +6	-.90226 +5	.86	.13969 +8	.78085 +7
.82	-.47755 +2	.50091 +2	.18	.36852 +4	.10581 +4	.52	-.18191 +6	-.15279 +6	.88	.10889 +8	.13118 +8
.84	-.56065 +2	.47015 +2				.54	-.14034 +6	-.21032 +6			
.86	-.64508 +2	.42724 +2	3.20	.36167 +4	.18754 +4	.56	-.80402 +5	-.25682 +6	5.90	.57696 +7	.17222 +8
.88	-.72937 +2	.37116 +2	.22	.33704 +4	.27167 +4	.58	-.49032 +4	-.28639 +6	.92	-.91946 +6	.19328 +8
			.24	.29319 +4	.35447 +4				.94	-.83980 +7	.18826 +8
1.90	-.81176 +2	.30102 +2	.26	.22940 +4	.43167 +4	4.60	.81445 +5	-.29379 +6	.96	-.15645 +8	.15412 +8
.92	-.89027 +2	.21610 +2	.28	.14586 +4	.49859 +4	.62	.17216 +6	-.27507 +6	.98	-.21520 +8	.91823 +7
.94	-.96266 +2	.11589 +2				.64	.25934 +6	-.22814 +6			
.96	-.10264 +3	.16340 -1	3.30	.43815 +3	.55033 +4	.66	.33417 +6	-.15332 +6	6.00	-.24918 +8	.68433 +6
.98	-.10789 +3	-.13097 +2	.32	-.74302 +3	.58199 +4	.68	.38767 +6	-.53665 +5	.02	-.24950 +8	-.90975 +7
			.34	-.20482 +4	.58895 +4				.04	-.21122 +8	-.18826 +8
2.00	-.11171 +3	-.27700 +2	.36	-.34282 +4	.56716 +4	4.70	.41152 +6	.64851 +5	.06	-.13469 +8	-.26969 +8
.02	-.11381 +3	-.43697 +2	.38	-.48216 +4	.51349 +4	.72	.39904 +6	.19346 +6	.08	-.26401 +7	-.32009 +8
.04	-.11387 +3	-.60943 +2				.74	.34611 +6	.32103 +6			
.06	-.11158 +3	-.79233 +2	3.40	-.61565 +4	.42601 +4	.76	.25202 +6	.43477 +6	6.10	.10108 +8	-.32693 +8
.08	-.10662 +3	-.98302 +2	.42	-.73527 +4	.30439 +4	.78	.12009 +6	.52131 +6	.12	.23017 +8	-.28275 +8
			.44	-.83246 +4	.15012 +4				.14	.34037 +8	-.18722 +8
2.10	-.98717 +2	-.11782 +3	.46	-.89857 +4	-.33217 +3	4.80	-.41966 +5	.56795 +6	.16	.41107 +8	-.48304 +7
.12	-.87596 +2	-.13739 +3	.48	-.92529 +4	-.23980 +4	.82	-.22217 +6	.56410 +6	.18	.42500 +8	.11772 +8
.14	-.73035 +2	-.15654 +3				.84	-.40479 +6	.50272 +6			
.16	-.54869 +2	-.17474 +3	3.50	-.90527 +4	-.46154 +4	.86	-.57137 +6	.38169 +6	6.20	.37159 +8	.28759 +8
.18	-.32998 +2	-.19139 +3	.52	-.83269 +4	-.68818 +4	.88	-.70230 +6	.20477 +6	.22	.24983 +8	.43387 +8
			.54	-.70386 +4	-.90750 +4				.24	.69946 +7	.52886 +8
2.20	-.74096 +1	-.20583 +3	.56	-.51784 +4	-.11058 +5	4.90	-.77863 +6	-.17737 +5	.26	-.14652 +8	.54921 +8
.22	.21805 +2	-.21734 +3	.58	-.27696 +4	-.12683 +5	.92	-.78430 +6	-.26911 +6	.28	-.36856 +8	.48062 +8
.24	.54439 +2	-.22518 +3				.94	-.70834 +6	-.52689 +6			
.26	.90152 +2	-.22859 +3	3.60	.12766 +3	-.13802 +5	.96	-.54688 +6	-.76445 +6	6.30	-.55946 +8	.32171 +8
.28	.12845 +3	-.22679 +3	.62	.34138 +4	-.14273 +5	.98	-.30476 +6	-.95321 +6	.32	-.68224 +8	.86329 +7
			.64	.69492 +4	-.13972 +5				.34	-.70595 +8	-.19643 +8
2.30	.16870 +3	-.21905 +3	.66	.10557 +5	-.12801 +5	5.00	.35742 +4	-.10655 +7	.36	-.61207 +8	-.48481 +8
.32	.21008 +3	-.20466 +3	.68	.14026 +5	-.10704 +5	.02	.35409 +6	-.10778 +7	.38	-.39972 +8	-.72972 +8
.34	.25160 +3	-.18302 +3				.04	.71433 +6	-.97411 +6			
.36	.29211 +3	-.15364 +3	3.70	.17121 +5	-.76727 +4	.06	.10457 +7	-.74886 +6	6.40	-.88593 +7	-.88217 +8
.38	.33030 +3	-.11618 +3	.72	.19594 +5	-.37574 +4	.08	.13069 +7	-.40946 +6	.42	.28119 +8	-.90196 +8
			.74	.21196 +5	.92598 +3						
					Y= -1.08						
1.08	.70413 +1	-.70413 +1				3.70	.20933 +5	-.10989 +5	5.02	.39057 +6	-.15042 +7
			2.40	.41719 +3	-.10684 +3	.72	.24380 +5	-.62662 +4	.04	.89315 +6	-.13954 +7
1.10	.78484 +1	-.70134 +1	.42	.45507 +3	-.46671 +2	.74	.26799 +5	-.49529 +3	.06	.13680 +7	-.11173 +7
.12	.87080 +1	-.69240 +1	.44	.48539 +3	.23123 +2	.76	.27877 +5	.61135 +4	.08	.17577 +7	-.67576 +6
.14	.96190 +1	-.67639 +1	.46	.50606 +3	.10190 +3	.78	.27345 +5	.13260 +5			
.16	.10579 +2	-.65231 +1	.48	.51493 +3	.18860 +3				5.10	.20054 +7	-.96218 +5
.18	.11585 +2	-.61914 +1				3.80	.24991 +5	.20559 +5	.12	.20616 +7	.57591 +6
			2.50	.50990 +3	.28173 +3	.82	.20696 +5	.27553 +5	.14	.18912 +7	.12773 +7
1.20	.12633 +2	-.57575 +1	.52	.48900 +3	.37934 +3	.84	.14452 +5	.33731 +5	.16	.14801 +7	.19313 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.08 (Continued)						
1.22	.13715 +2	-.52100 +1	2.54	.45044 +3	.47896 +3	3.86	.63834 +4	.38554 +5	5.18	.84004 +6	.24545 +7
.24	.14826 +2	-.45371 +1	.56	.39275 +3	.57767 +3	.88	-.32383 +4	.41490 +5			
.26	.15955 +2	-.37267 +1	.58	.31490 +3	.67205 +3				5.20	.12017 +5	.27660 +7
.28	.17090 +2	-.27664 +1				3.90	-.13989 +5	.42055 +5	.22	-.93424 +6	.27974 +7
			2.60	.21636 +3	.75828 +3	.92	-.25298 +5	.39849 +5	.24	-.19037 +7	.25029 +7
1.30	.18219 +2	-.16445 +1	.62	.97308 +2	.83219 +3	.94	-.36459 +5	.34610 +5	.26	-.27836 +7	.18693 +7
.32	.19326 +2	-.34917 0	.64	-.41344 +2	.88933 +3	.96	-.46666 +5	.26246 +5	.28	-.34543 +7	.92229 +6
.34	.20391 +2	.11304 +1	.66	-.19779 +3	.92515 +3	.98	-.55048 +5	.14881 +5			
.36	.21393 +2	.28041 +1	.68	-.36926 +3	.93509 +3				5.30	-.38027 +7	-.26966 +6
.38	.22309 +2	.46803 +1				4.00	-.60730 +5	.87686 +3	.32	-.37382 +7	-.15971 +7
			2.70	-.55196 +3	.91482 +3	.02	-.62892 +5	-.15152 +5	.34	-.32068 +7	-.29164 +7
1.40	.23112 +2	.67656 +1	.72	-.74101 +3	.86042 +3	.04	-.60845 +5	-.32339 +5	.36	-.22050 +7	-.40623 +7
.42	.23772 +2	.90641 +1	.74	-.93048 +3	.76865 +3	.06	-.54106 +5	-.49593 +5	.38	-.78793 +6	-.48654 +7
.44	.24256 +2	.11577 +2	.76	-.11134 +4	.63715 +3	.08	-.42468 +5	-.65641 +5			
.46	.24529 +2	.14302 +2	.78	-.12820 +4	.46475 +3				5.40	.92785 +6	-.51733 +7
.48	.24552 +2	.17234 +2				4.10	-.26065 +5	-.79095 +5	.42	.27690 +7	-.48729 +7
			2.80	-.14276 +4	.25170 +3	.12	-.54220 +4	-.88546 +5	.44	.45189 +7	-.39118 +7
1.50	.24286 +2	.20359 +2	.82	-.15411 +4	-.614 -1	.14	.18523 +5	-.92668 +5	.46	.59384 +7	-.23150 +7
.52	.23688 +2	.23663 +2	.84	-.16132 +4	-.28668 +3	.16	.44421 +5	-.90340 +5	.48	.67942 +7	-.19476 +6
.54	.22713 +2	.27121 +2	.86	-.16346 +4	-.60224 +3	.18	.70552 +5	-.80771 +5			
.56	.21317 +2	.30704 +2	.88	-.15968 +4	-.93862 +3				5.50	.68903 +7	.22503 +7
.58	.19456 +2	.34373 +2				4.20	.94899 +5	-.63621 +5	.52	.61008 +7	.47470 +7
			2.90	-.14923 +4	-.12855 +4	.22	.11526 +6	-.39106 +5	.54	.43979 +7	.69727 +7
1.60	.17084 +2	.38084 +2	.92	-.13150 +4	-.16302 +4	.24	.12942 +6	-.80760 +4	.56	.18723 +7	.85900 +7
.62	.14160 +2	.41780 +2	.94	-.10611 +4	-.19584 +4	.26	.13530 +6	.27950 +5	.58	-.12597 +7	.92911 +7
.64	.10644 +2	.45397 +2	.96	-.72954 +3	-.22537 +4	.28	.13116 +6	.66793 +5			
.66	.65039 +1	.48861 +2	.98	-.32237 +3	-.24986 +4				5.60	-.46652 +7	.88446 +7
.68	.17111 +1	.52086 +2				4.30	.11585 +6	.10569 +6	.62	-.79218 +7	.71399 +7
			3.00	.15457 +3	-.26751 +4	.32	.88951 +5	.14144 +6	.64	-.10561 +8	.42229 +7
1.70	-.37534 +1	.54978 +2	.02	.69133 +3	-.27649 +4	.34	.50958 +5	.17058 +6	.66	-.12127 +8	.31511 +6
.72	-.98981 +1	.57432 +2	.04	.12736 +4	-.27510 +4	.36	.34027 +4	.18965 +6	.68	-.12241 +8	-.41886 +7
.74	-.16719 +2	.59334 +2	.06	.18826 +4	-.26181 +4	.38	-.51116 +5	.19554 +6			
.76	-.24197 +2	.60560 +2	.08	.24951 +4	-.23539 +4				5.70	-.10672 +8	-.87474 +7
.78	-.32297 +2	.60981 +2				4.40	-.10898 +6	.18575 +6	.72	-.73892 +7	-.12728 +8
			3.10	.30840 +4	-.19504 +4	.42	-.16569 +6	.15877 +6	.74	-.26023 +7	-.15480 +8
1.80	-.40961 +2	.60461 +2	.12	.36187 +4	-.14047 +4	.44	-.21613 +6	.11436 +6	.76	.32304 +7	-.16428 +8
.82	-.50111 +2	.58862 +2	.14	.40663 +4	-.72046 +3	.46	-.25495 +6	.53800 +5	.78	.94272 +7	-.15167 +8
.84	-.59644 +2	.56045 +2	.16	.43924 +4	.91494 +2	.48	-.27694 +6	-.19967 +5			
.86	-.69431 +2	.51872 +2	.18	.45632 +4	.10122 +4				5.80	.15147 +8	-.11549 +8
.88	-.79312 +2	.46216 +2				4.50	-.27762 +6	-.10234 +6	.82	.19486 +8	-.57500 +7
			3.20	.45467 +4	.20142 +4	.52	-.25372 +6	-.18720 +6	.84	.21603 +8	.17059 +7
1.90	-.89100 +2	.38959 +2	.22	.43153 +4	.30615 +4	.54	-.20372 +6	-.26721 +6	.86	.20855 +8	.99668 +7
.92	-.98576 +2	.30000 +2	.24	.38475 +4	.41096 +4	.56	-.12829 +6	-.33432 +6	.88	.16927 +8	.17927 +8
.94	-.10749 +3	.19262 +2	.26	.31304 +4	.51069 +4	.58	-.30548 +5	-.38039 +6			
.96	-.11556 +3	.66945 +1	.28	.21619 +4	.59957 +4				5.90	.99301 +7	.24352 +8
.98	-.12248 +3	-.77141 +1				4.60	.83742 +5	-.39798 +6	.92	.45988 +6	.28049 +8
			3.30	.95267 +3	.67148 +4	.62	.20635 +6	-.38116 +6	.94	-.10420 +8	.28051 +8
2.00	-.12791 +3	-.23934 +2	.32	-.47210 +3	.72014 +4	.64	.32691 +6	-.32636 +6	.96	-.21262 +8	.23808 +8
.02	-.13151 +3	-.41884 +2	.34	-.20717 +4	.73951 +4	.66	.43364 +6	-.23311 +6	.98	-.30400 +8	.15337 +8
.04	-.13289 +3	-.61427 +2	.36	-.37891 +4	.72412 +4	.68	.51419 +6	-.10458 +6			
.06	-.13169 +3	-.82360 +2	.38	-.55518 +4	.66950 +4				6.00	-.36170 +8	.33163 +7
.08	-.12752 +3	-.10441 +3				4.70	.55683 +6	.52040 +5	.02	-.37176 +8	-.10918 +8
			3.40	-.72727 +4	.57259 +4	.72	.55170 +6	.22568 +6	.04	-.32550 +8	-.25472 +8
2.10	-.12002 +3	-.12722 +3	.42	-.88525 +4	.43220 +4	.74	.49214 +6	.40179 +6	.06	-.22182 +8	-.38105 +8
.12	-.10885 +3	-.15037 +3	.44	-.10184 +5	.24935 +4	.76	.37591 +6	.56326 +6	.08	-.68571 +7	-.46533 +8
.14	-.93711 +2	-.17333 +3	.46	-.11156 +5	.27668 +3	.78	.20612 +6	.69173 +6			
.16	-.74363 +2	-.19551 +3	.48	-.11660 +5	-.22643 +4				6.10	.11724 +8	-.48788 +8
.18	-.50634 +2	-.21623 +3				4.80	-.81225 +4	.76931 +6	.12	.31068 +8	-.43590 +8
			3.50	-.11597 +5	-.50360 +4	.82	-.25172 +6	.78049 +6	.14	.48171 +8	-.30668 +8
2.20	-.22450 +2	-.23473 +3	.52	-.10884 +5	-.79160 +4	.84	-.50411 +6	.71415 +6	.16	.59925 +8	-.10968 +8
.22	.10152 +2	-.25019 +3	.54	-.94631 +4	-.10756 +5	.86	-.74056 +6	.56553 +6	.18	.63616 +8	.13303 +8
.24	.47004 +2	-.26171 +3	.56	-.73097 +4	-.13384 +5	.88	-.93408 +6	.33776 +6			
.26	.87783 +2	-.26839 +3	.58	-.44386 +4	-.15616 +5				6.20	.57437 +8	.38838 +8
.28	.13200 +3	-.26929 +3				4.90	-.10579 +7	.42871 +5	.22	.40941 +8	.61607 +8
			3.60	-.91057 +3	-.17259 +5	.92	-.10886 +7	-.29805 +6	.24	.15337 +8	.77411 +8
2.30	.17897 +3	-.26349 +3	.62	.31632 +4	-.18126 +5	.94	-.10089 +7	-.65559 +6	.26	-.16447 +8	.82571 +8
.32	.22782 +3	-.25010 +3	.64	.76198 +4	-.18046 +5	.96	-.81082 +6	-.99388 +6	.28	-.49981 +8	.74634 +8
.34	.27746 +3	-.22834 +3	.66	.12246 +5	-.16882 +5	.98	-.49801 +6	-.12735 +7			
.36	.32660 +3	-.19751 +3	.68	.16782 +5	-.14540 +5				6.30	-.79844 +8	.52997 +8
.38	.37374 +3	-.15711 +3				5.00	-.87408 +5	-.14551 +7			
					Y= -1.10						
1.10	.78778 +1	-.78778 +1							4.96	-.11917 +7	-.12820 +7
.12	.88039 +1	-.78452 +1	2.40	.47521 +3	-.15313 +3	3.68	.19919 +5	-.19599 +5	.98	-.79137 +6	-.16925 +7
.14	.97913 +1	-.77406 +1	.42	.52398 +3	-.86303 +2						
.16	.10839 +2	-.75530 +1	.44	.56478 +3	-.76030 +1	3.70	.25448 +5	-.15489 +5	5.00	-.24787 +6	-.19788 +7
.18	.11943 +2	-.72708 +1	.46	.59511 +3	.82415 +2	.72	.30198 +5	-.98384 +4	.02	.40082 +6	-.20907 +7
			.48	.61238 +3	.18273 +3	.74	.33747 +5	-.27696 +4	.04	.10988 +7	-.19890 +7
1.20	.13102 +2	-.68816 +1				.76	.35681 +5	.54822 +4	.06	.17756 +7	-.16526 +7
.22	.14308 +2	-.63723 +1	2.50	.61397 +3	.29178 +3	.78	.35627 +5	.14564 +5	.08	.23517 +7	-.10834 +7
.24	.15554 +2	-.57291 +1	.52	.59737 +3	.40747 +3						
.26	.16832 +2	-.49380 +1	.54	.56026 +3	.52708 +3	3.80	.33281 +5	.24008 +5	5.10	.27465 +7	-.31066 +6
.28	.18131 +2	-.39846 +1	.56	.50064 +3	.64730 +3	.82	.28445 +5	.33246 +5	.12	.28872 +7	.60848 +6
			.58	.41694 +3	.76422 +3	.84	.21058 +5	.41630 +5	.14	.27188 +7	.15905 +7
1.30	.19435 +2	-.28545 +1				.86	.11226 +5	.48461 +5	.16	.22137 +7	.25311 +7
.32	.20730 +2	-.15336 +1	2.60	.30820 +3	.87339 +3	.88	-.75959 +3	.53037 +5	.18	.13797 +7	.33140 +7
.34	.21995 +2	-.8013 -2	.62	.17422 +3	.96986 +3						
.36	.23208 +2	.17349 +1	.64	.15645 +2	.10483 +4	3.90	-.14406 +5	.54695 +5	5.20	.26460 +6	.38231 +7
.38	.24344 +2	.37067 +1	.66	-.16582 +3	.11031 +4	.92	-.29023 +5	.52871 +5	.22	-.10421 +7	.39563 +7
			.68	-.36733 +3	.11288 +4	.94	-.43736 +5	.47157 +5	.24	-.24136 +7	.36404 +7
1.40	.25374 +2	.59170 +1				.96	-.57520 +5	.37357 +5	.26	-.36947 +7	.28449 +7
.42	.26265 +2	.83733 +1	2.70	-.58480 +3	.11196 +4	.98	-.69250 +5	.23542 +5	.28	-.47166 +7	.15931 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
						Y= -1.10 (Continued)					
1.44	.26982 +2	.11080 +2	2.72	-.81284 +3	.10706 +4	4.00	-.77764 +5	.60894 +4			
.46	.27484 +2	.14038 +2	.74	-.10447 +4	.97730 +3	.02	-.81950 +5	-.14293 +5	5.30	-.53150 +7	-.31737 +5
.48	.27730 +2	.17243 +2	.76	-.12723 +4	.83624 +3	.04	-.80835 +5	-.36562 +5	.32	-.53519 +7	-.18867 +7
			.78	-.14865 +4	.64527 +3	.06	-.73685 +5	-.59358 +5	.34	-.47371 +7	-.37773 +7
1.50	.27673 +2	.20688 +2				.08	-.60108 +5	-.81062 +5	.36	-.34480 +7	-.54732 +7
.52	.27265 +2	.24356 +2	2.80	-.16770 +4	.40386 +3				.38	-.15438 +7	-.67319 +7
.54	.26455 +2	.28228 +2	.82	-.18326 +4	.11345 +3	4.10	-.40139 +5	-.99869 +5			
.56	.25191 +2	.32273 +2	.84	-.19419 +4	-.22226 +3	.12	-.14313 +5	-.11390 +6	5.40	.82842 +6	-.73275 +7
.58	.23418 +2	.36455 +2	.86	-.19934 +4	-.59707 +3	.14	.16289 +5	-.12136 +6	.42	.34378 +7	-.70834 +7
			.88	-.19758 +4	-.10021 +4	.16	.50030 +5	-.12064 +6	.44	.59858 +7	-.59030 +7
1.60	.21083 +2	.40725 +2				.18	.84759 +5	-.11056 +6	.46	.81342 +7	-.37961 +7
.62	.18135 +2	.45026 +2	2.90	-.18792 +4	-.14256 +4				.48	.95427 +7	-.89577 +6
.64	.14524 +2	.49291 +2	.92	-.16951 +4	-.18531 +4	4.20	.11789 +6	-.90464 +5			
.66	.10205 +2	.53438 +2	.94	-.14176 +4	-.22675 +4	.22	.14655 +6	-.60416 +5	5.50	.99143 +7	.25390 +7
.68	.51397 +1	.57376 +2	.96	-.10438 +4	-.26494 +4	.24	.16774 +6	-.21296 +5	.52	.90421 +7	.61368 +7
			.98	-.57441 +3	-.29775 +4	.26	.17861 +6	.25122 +5	.54	.68528 +7	.94446 +7
1.70	-.70269 0	.61000 +2				.28	.17670 +6	.76170 +5	.56	.34386 +7	.11976 +8
.72	-.73415 +1	.64194 +2	3.00	-.14815 +2	-.32293 +4				.58	-.92739 +6	.13273 +8
.74	-.14783 +2	.66829 +2	.02	.62475 +3	-.33820 +4	4.30	.16018 +6	.12836 +6			
.76	-.23017 +2	.68766 +2	.04	.13286 +4	-.34134 +4	.32	.12820 +6	.17753 +6	5.60	-.57982 +7	.12971 +8
.78	-.32016 +2	.69855 +2	.06	.20755 +4	-.33032 +4	.34	.81059 +5	.21909 +6	.62	-.10586 +8	.10868 +8
			.08	.28385 +4	-.30344 +4	.36	.20418 +5	.24838 +6	.64	-.14621 +8	.69801 +7
1.80	-.41728 +2	.69938 +2				.38	-.50629 +5	.26102 +6	.66	-.17229 +8	.15726 +7
.82	-.52079 +2	.68852 +2	3.10	.35855 +4	-.25945 +4				.68	-.17832 +8	-.48323 +7
.84	-.62966 +2	.66430 +2	.12	.42795 +4	-.19771 +4	4.40	-.12757 +6	.25336 +6			
.86	-.74253 +2	.62507 +2	.14	.48800 +4	-.11833 +4	.42	-.20465 +6	.22297 +6	5.70	-.16040 +8	-.11489 +8
.88	-.85776 +2	.56921 +2	.16	.53443 +4	-.22319 +3	.44	-.27514 +6	.16900 +6	.72	-.11741 +8	-.17495 +8
			.18	.56291 +4	.88358 +3	.46	-.33184 +6	.92605 +5	.74	-.51656 +7	-.21900 +8
1.90	-.97332 +2	.49522 +2				.48	-.36757 +6	-.28605 +4	.76	.30927 +7	-.23830 +8
.92	-.10868 +3	.40175 +2	3.20	.56928 +4	.21065 +4				.78	.12100 +8	-.22630 +8
.94	-.11955 +3	.28769 +2	.22	.54980 +4	.34041 +4	4.50	-.37594 +6	-.11177 +6			
.96	-.12962 +3	.15221 +2	.24	.50141 +4	.47243 +4	.52	-.35200 +6	-.22633 +6	5.80	.20666 +8	-.18000 +8
.98	-.13855 +3	-.51208 0	.26	.42202 +4	.60048 +4	.54	-.29297 +6	-.33698 +6	.82	.27474 +8	-.10094 +8
			.28	.31083 +4	.71753 +4	.56	-.19891 +6	-.43296 +6	.84	.31256 +8	.42685 +6
2.00	-.14595 +3	-.18428 +2				.58	-.73168 +5	-.50312 +6	.86	.30995 +8	.12403 +8
.02	-.15142 +3	-.38468 +2	3.30	.16854 +4	.81591 +4				.88	.26115 +8	.24275 +8
.04	-.15450 +3	-.60510 +2	.32	-.23682 +2	.88768 +4	4.60	.77367 +5	-.53697 +6			
.06	-.15476 +3	-.84359 +2	.34	-.19746 +4	.92499 +4	.62	.24232 +6	-.52576 +6	5.90	.16645 +8	.34250 +8
.08	-.15174 +3	-.10974 +3	.36	-.41025 +4	.92054 +4	.64	.40823 +6	-.46366 +6	.92	.33144 +7	.40535 +8
			.38	-.63219 +4	.86810 +4	.66	.55938 +6	-.34883 +6	.94	-.12440 +8	.41618 +8
2.10	-.14499 +3	-.13627 +3				.68	.67894 +6	-.18427 +6	.96	-.28582 +8	.36544 +8
.12	-.13408 +3	-.16351 +3	3.40	-.85283 +4	.76304 +4				.98	-.42691 +8	.25156 +8
.14	-.11861 +3	-.19089 +3	.42	-.10600 +5	.60289 +4	4.70	.75044 +6	.21623 +5			
.16	-.98252 +2	-.21774 +3	.44	-.12403 +5	.38790 +4	.72	.75953 +6	.25499 +6	6.00	-.52277 +8	.82575 +7
.18	-.72746 +2	-.24329 +3	.46	-.13796 +5	.12146 +4	.74	.69576 +6	.49697 +6	.02	-.55161 +8	-.12359 +8
			.48	-.14638 +5	-.18952 +4	.76	.55435 +6	.72480 +6	.04	-.49874 +8	-.34030 +8
2.20	-.41932 +2	-.26668 +3				.78	.33763 +6	.91344 +6	.06	-.36010 +8	-.53500 +8
.22	-.57751 +1	-.28695 +3	3.50	-.14795 +5	-.53437 +4				.08	-.14466 +8	-.67347 +8
.24	.35613 +2	-.30308 +3	.52	-.14154 +5	-.89868 +4	4.80	.55997 +5	.10378 +7			
.26	.81949 +2	-.31397 +3	.54	-.12627 +5	-.12645 +5	.82	-.27175 +6	.10754 +7	6.10	.12487 +8	-.72508 +8
.28	.13275 +3	-.31850 +3	.56	-.10167 +5	-.16107 +5	.84	-.61897 +6	.10092 +7	.12	.41340 +8	-.66838 +8
			.58	-.67729 +4	-.19139 +5	.86	-.95270 +6	.83002 +6	.14	.67719 +8	-.49608 +8
2.30	.18732 +3	-.31552 +3				.88	-.12360 +7	.53942 +6	.16	.86960 +8	-.21866 +8
.32	.24473 +3	-.30395 +3	3.60	-.25033 +4	-.21495 +5				.18	.94832 +8	.13443 +8
.34	.30379 +3	-.28274 +3	.62	.25214 +4	-.22930 +5	4.90	-.14315 +7	.15092 +6			
.36	.36306 +3	-.25099 +3	.64	.81134 +4	-.23213 +5	.92	-.15049 +7	-.30926 +6			
.38	.42085 +3	-.20796 +3	.66	.14018 +5	-.22150 +5	.94	-.14299 +7	-.80292 +6			
						Y= -1.12					
1.12	.88382 +1	-.88382 +1	2.38	.47135 +3	-.27064 +3	3.62	.13009 +4	-.28890 +5	4.88	-.16264 +7	.84113 +6
.14	.99036 +1	-.88000 +1				.64	.82838 +4	-.29735 +5			
.16	.11041 +2	-.86774 +1	2.40	.53880 +3	-.21149 +3	.66	.15786 +5	-.28919 +5	4.90	-.19283 +7	.33268 +6
.18	.12248 +2	-.84573 +1	.42	.60082 +3	-.13787 +3	.68	.23423 +5	-.26231 +5	.92	-.20717 +7	-.28532 +6
			.44	.65463 +3	-.49726 +2				.94	-.20165 +7	-.96373 +6
1.20	.13522 +2	-.81258 +1	.46	.69724 +3	.52553 +2	3.70	.30738 +5	-.21547 +5	.96	-.17378 +7	-.16387 +7
.22	.14859 +2	-.76682 +1	.48	.72551 +3	.16802 +3	.72	.37218 +5	-.14848 +5	.98	-.12311 +7	-.22363 +7
.24	.16251 +2	-.70689 +1				.74	.42315 +5	-.62465 +4			
.26	.17690 +2	-.63116 +1	2.50	.73625 +3	.29511 +3	.76	.45485 +5	.40018 +4	5.00	-.51657 +6	-.26789 +7
.28	.19164 +2	-.53795 +1	.52	.72631 +3	.43158 +3	.78	.46219 +5	.15488 +5	.02	.35928 +6	-.28937 +7
			.54	.69268 +3	.57449 +3				.04	.13241 +7	-.28213 +7
1.30	.20661 +2	-.42555 +1	.56	.63269 +3	.72013 +3	3.80	.44084 +5	.27650 +5	.06	.22835 +7	-.24251 +7
.32	.22163 +2	-.29227 +1	.58	.54413 +3	.86406 +3	.82	.38772 +5	.39786 +5	.08	.31284 +7	-.16995 +7
.34	.23651 +2	-.13640 +1				.84	.30141 +5	.51079 +5			
.36	.25101 +2	.43657 0	2.60	.42545 +3	.10011 +4	.86	.18255 +5	.60632 +5	5.10	.37448 +7	-.67594 +6
.38	.26485 +2	.24941 +1	.62	.27588 +3	.11255 +4	.88	.34138 +4	.67518 +5	.12	.40265 +7	.57461 +6
			.64	.95719 +2	.12309 +4				.14	.38891 +7	.19430 +7
1.40	.27774 +2	.48220 +1	.66	-.11359 +3	.13104 +4	3.90	-.13821 +5	.70844 +5	.16	.32832 +7	.32885 +7
.42	.28933 +2	.74315 +1	.68	-.34922 +3	.13572 +4	.92	-.32626 +5	.69819 +5	.18	.22073 +7	.44497 +7
.44	.29921 +2	.10331 +2				.94	-.51924 +5	.63834 +5			
.46	.30696 +2	.13525 +2	2.70	-.60687 +3	.13644 +4	.96	-.70423 +5	.52535 +5	5.20	.71521 +6	.52610 +7
.48	.31210 +2	.17013 +2	.72	-.88062 +3	.13252 +4	.98	-.86675 +5	.35898 +5	.22	-.10803 +7	.55715 +7
			.74	-.11629 +4	.12339 +4				.24	-.30113 +7	.52664 +7
1.50	.31411 +2	.20790 +2	.76	-.14445 +4	.10855 +4	4.00	-.99151 +5	.14288 +5	.26	-.48659 +7	.42868 +7
.52	.31245 +2	.24846 +2	.78	-.17146 +4	.87655 +3	.02	-.10635 +6	-.11496 +5	.28	-.64069 +7	.26470 +7
.54	.30652 +2	.29160 +2				.04	-.10691 +6	-.40212 +5			
.56	.29572 +2	.33705 +2	2.80	-.19611 +4	.60539 +3	.06	-.99764 +5	-.70186 +5	5.30	-.73970 +7	.44519 +6
.58	.27942 +2	.38445 +2	.82	-.21705 +4	.27268 +3	.08	-.84226 +5	-.99367 +5	.32	-.76286 +7	-.21346 +7
			.84	-.23287 +4	-.11829 +3				.34	-.69554 +7	-.48307 +7
1.60	.25697 +2	.43333 +2	.86	-.24213 +4	-.56122 +3	4.10	-.60161 +5	-.12543 +6	.36	-.53209 +7	-.73241 +7
.62	.22775 +2	.48308 +2	.88	-.24341 +4	-.10465 +4	.12	-.28072 +5	-.14588 +6	.38	-.27819 +7	-.92694 +7
.64	.19113 +2	.53299 +2				.14	.10827 +5	-.15828 +6			
.66	.14655 +2	.58222 +2	2.90	-.23539 +4	-.15612 +4	.16	.54579 +5	-.16041 +6	5.40	.48019 +6	-.10335 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −1.12 (Continued)						
1.68	.93470 +1	.62977 +2	2.92	−.21692 +4	−.20887 +4	4.18	.10051 +6	−.15048 +6	5.42	.41609 +7	−.10248 +8
			.94	−.18711 +4	−.26089 +4				.44	.78520 +7	−.88415 +7
1.70	.31466 +1	.67450 +2	.96	−.14543 +4	−.30988 +4	4.20	.14534 +6	−.12740 +6	.46	.11077 +8	−.60922 +7
.72	−.39795 +1	.71513 +2	.98	−.91752 +3	−.35327 +4	.22	.18531 +6	−.90946 +5	.48	.13343 +8	−.21505 +7
.74	−.12051 +2	.75022 +2				.24	.21645 +6	−.41967 +5			
.76	−.21069 +2	.77819 +2	3.00	−.26508 +3	−.38828 +4	.26	.23484 +6	.17523 +5	5.50	.14204 +8	.26509 +7
.78	−.31017 +2	.79734 +2	.02	.49292 +3	−.41207 +4	.28	.23698 +6	.84294 +5	.52	.13329 +8	.78105 +7
			.04	.13397 +4	−.42179 +4				.54	.10563 +8	.12697 +8
1.80	−.41853 +2	.80584 +2	.06	.22515 +4	−.41478 +4	4.30	.22017 +6	.15397 +6	.56	.59862 +7	.16613 +8
.82	−.53507 +2	.80178 +2	.08	.31973 +4	−.38870 +4	.32	.18283 +6	.22119 +6	.58	−.6605 +5	.18880 +8
.84	−.65880 +2	.78319 +2				.34	.12491 +6	.27994 +6			
.86	−.78835 +2	.74806 +2	3.10	.41393 +4	−.34173 +4	.36	.48079 +5	.32389 +6	5.60	−.69997 +7	.18934 +8
.88	−.92201 +2	.69441 +2	.12	.50333 +4	−.27273 +4	.38	−.44032 +5	.34699 +6	.62	−.14003 +8	.16425 +8
			.14	.58299 +4	−.18143 +4				.64	−.20121 +8	.11300 +8
1.90	−.10576 +3	.62036 +2	.16	.64760 +4	−.68627 +3	4.40	−.14587 +6	.34399 +6	.66	−.24370 +8	.38661 +7
.92	−.11926 +3	.52415 +2	.18	.69168 +4	.63695 +3	.42	−.25011 +6	.31107 +6	.68	−.25866 +8	−.51979 +7
.94	−.13240 +3	.40424 +2				.44	−.34797 +6	.24644 +6			
.96	−.14483 +3	.25941 +2	3.20	.70986 +4	.21222 +4	.46	−.42980 +6	.15087 +6	5.70	−.23973 +8	−.14870 +8
.98	−.15615 +3	.88818 +1	.22	.69714 +4	.37226 +4	.48	−.48582 +6	.28050 +5	.72	−.18432 +8	−.23877 +8
			.24	.64927 +4	.53772 +4				.74	−.94696 +7	−.30832 +8
2.00	−.16593 +3	−.10787 +2	.26	.56308 +4	.70118 +4	4.50	−.50695 +6	−.11523 +6	.76	.21609 +7	−.34420 +8
.02	−.17369 +3	−.33038 +2	.28	.43687 +4	.85409 +4	.52	−.48583 +6	−.26917 +6	.78	.15193 +8	−.33603 +8
.04	−.17894 +3	−.57773 +2				.54	−.41780 +6	−.42137 +6			
.06	−.18113 +3	−.84814 +2	3.30	.27075 +4	.98696 +4	.56	−.30182 +6	−.55751 +6	5.80	.27952 +8	−.27815 +8
.08	−.17971 +3	−.11389 +3	.32	.67001 +3	.10898 +5	.58	−.14117 +6	−.66246 +6	.82	.38528 +8	−.17136 +8
			.34	−.16970 +4	.11524 +5				.84	.45028 +8	−.23775 +7
2.10	−.17414 +3	−.14461 +3	.36	−.43209 +4	.11652 +5	4.60	.56054 +5	−.72151 +6	.86	.45856 +8	.14903 +8
.12	−.16387 +3	−.17650 +3	.38	−.71023 +4	.11197 +5	.62	.27693 +6	−.72192 +6	.88	.40012 +8	.32521 +8
.14	−.14841 +3	−.20896 +3				.64	.50411 +6	−.65451 +6			
.16	−.12731 +3	−.24124 +3	3.40	−.99164 +4	.10090 +5	.66	.71678 +6	−.51518 +6	5.90	.27340 +8	.47882 +8
.18	−.10019 +3	−.27249 +3	.42	−.12615 +5	.82897 +4	.68	.89209 +6	−.30621 +6	.92	.86968 +7	.58318 +8
			.44	−.15032 +5	.57850 +4				.94	−.14006 +8	.61479 +8
2.20	−.66782 +2	−.30173 +3	.46	−.16989 +5	.26042 +4	4.70	.10071 +7	−.37118 +5	.96	−.37923 +8	.55756 +8
.22	−.26963 +2	−.32786 +3	.48	−.18302 +5	−.11810 +4	.72	.10412 +7	.27500 +6	.98	−.59558 +8	.40655 +8
.24	.19243 +2	−.34969 +3				.74	.97822 +6	.60593 +6			
.26	.71611 +2	−.36592 +3	3.50	−.18797 +5	−.54509 +4	.76	.80949 +6	.92552 +6	6.00	−.75204 +8	.17066 +8
.28	.12970 +3	−.37520 +3	.52	−.18316 +5	−.10038 +5	.78	.53546 +6	.11998 +7	.02	−.81496 +8	−.12643 +8
			.54	−.16733 +5	−.14725 +5				.04	−.75998 +8	−.44758 +8
2.30	.19280 +3	−.37617 +3	.56	−.13966 +5	−.19256 +5	4.80	.16756 +6	.13940 +7	.06	−.57754 +8	−.74575 +8
.32	.25994 +3	−.36744 +3	.58	−.99938 +4	−.23338 +5	.82	−.27121 +6	.14757 +7	.08	−.27695 +8	−.97000 +8
.34	.32986 +3	−.34771 +3				.84	−.74666 +6	.14189 +7			
.36	.40096 +3	−.31579 +3	3.60	−.48625 +4	−.26656 +5	.86	−.12151 +7	.12080 +7			
					Y= −1.14						
1.14	.99438 +1	−.99438 +1	2.36	.43952 +3	−.39385 +3	3.58	−.14387 +5	−.28299 +5			
.16	.11173 +2	−.98990 +1	.38	.52472 +3	−.34738 +3				4.80	.35190 +6	.18637 +7
.18	.12485 +2	−.97549 +1				3.60	−.82682 +4	−.32902 +5	.82	−.23238 +6	.20160 +7
			2.40	.60779 +3	−.28437 +3	.62	−.75383 +3	−.36247 +5	.84	−.88025 +6	.19850 +7
1.20	.13880 +2	−.94960 +1	.42	.68584 +3	−.20406 +3	.64	.79207 +4	−.37927 +5	.86	−.15343 +7	.17447 +7
.22	.15354 +2	−.91058 +1	.44	.75565 +3	−.10607 +3	.66	.17406 +5	−.37572 +5	.88	−.21268 +7	.12874 +7
.24	.16900 +2	−.85666 +1	.46	.81368 +3	.94037 +1	.68	.27240 +5	−.34879 +5			
.26	.18511 +2	−.78599 +1	.48	.85619 +3	.14157 +3				4.90	−.25852 +7	.62692 +6
.28	.20175 +2	−.69662 +1				3.70	.36859 +5	−.29641 +5	.92	−.28396 +7	−.19848 +6
			2.50	.87926 +3	.28892 +3	.72	.45619 +5	−.21785 +5	.94	−.28301 +7	−.11262 +7
1.30	.21881 +2	−.58655 +1	.52	.87897 +3	.44913 +3	.74	.52818 +5	−.11396 +5	.96	−.25160 +7	−.20721 +7
.32	.23610 +2	−.45376 +1	.54	.85153 +3	.61904 +3	.76	.57740 +5	.12581 +4	.98	−.18833 +7	−.29358 +7
.34	.25344 +2	−.29621 +1	.56	.79342 +3	.79455 +3	.78	.59699 +5	.15712 +5			
.36	.27057 +2	−.11190 +1	.58	.70160 +3	.97067 +3				5.00	−.95098 +6	−.36092 +7
.38	.28722 +2	.10108 +1				3.80	.58091 +5	.31297 +5	.02	.22505 +6	−.39878 +7
			2.60	.57373 +3	.11415 +4	.82	.52453 +5	.47156 +5	.04	.15522 +7	−.39825 +7
1.40	.30305 +2	.34450 +1	.62	.40835 +3	.13001 +4	.84	.42521 +5	.62264 +5	.06	.29052 +7	−.35332 +7
.42	.31770 +2	.61993 +1	.64	.20516 +3	.14392 +4	.86	.28282 +5	.75474 +5	.08	.41348 +7	−.26203 +7
.44	.33073 +2	.92865 +1	.66	−.34780 +2	.15504 +4	.88	.10026 +5	.85576 +5			
.46	.34168 +2	.12716 +2	.68	−.30883 +3	.16254 +4				5.10	.50813 +7	−.12747 +7
.48	.35001 +2	.16492 +2				3.90	−.11625 +5	.91372 +5	.12	.55910 +7	.41744 +6
			2.70	−.61255 +3	.16555 +4	.92	−.35699 +5	.91770 +5	.14	.55357 +7	.23150 +7
1.50	.35516 +2	.20614 +2	.72	−.93960 +3	.16322 +4	.94	−.60883 +5	.85880 +5	.16	.48323 +7	.42292 +7
.52	.35650 +2	.25075 +2	.74	−.12816 +4	.15479 +4	.96	−.85561 +5	.73116 +5	.18	.34611 +7	.59376 +7
.54	.35336 +2	.29859 +2	.76	−.16279 +4	.13957 +4	.98	−.10788 +6	.53298 +5			
.56	.34504 +2	.34941 +2	.78	−.19662 +4	.11704 +4				5.20	.14786 +7	.72055 +7
.58	.33080 +2	.40287 +2				4.00	−.12584 +6	.26738 +5	.22	−.97547 +6	.78119 +7
			2.80	−.22821 +4	.86891 +3	.02	−.13743 +6	−.56945 +4	.24	−.36810 +7	.75794 +7
1.60	.30989 +2	.45850 +2	.82	−.25594 +4	.49067 +3	.04	−.14078 +6	−.42541 +5	.26	−.63505 +7	.64033 +7
.62	.28154 +2	.51570 +2	.84	−.27811 +4	.38199 +2	.06	−.13432 +6	−.81757 +5	.28	−.86529 +7	.42777 +7
.64	.24500 +2	.57374 +2	.86	−.29291 +4	−.48241 +3	.08	−.11698 +6	−.12077 +6			
.66	.19954 +2	.63172 +2	.88	−.29857 +4	−.10611 +4				5.30	−.10248 +8	.13133 +7
.68	.14449 +2	.68858 +2				4.10	−.88328 +5	−.15659 +6	.32	−.10826 +8	−.22562 +7
			2.90	−.29335 +4	−.16835 +4	.12	−.48767 +5	−.18595 +6	.34	−.10154 +8	−.60820 +7
1.70	.79240 +1	.74309 +2	.92	−.27572 +4	−.23309 +4	.14	.3903 +3	−.20556 +6	.36	−.81197 +7	−.97251 +7
.72	.33034 0	.79384 +2	.94	−.24442 +4	−.29801 +4	.16	.56838 +5	−.21234 +6	.38	−.47640 +7	−.12697 +8
.74	−.83675 +1	.83924 +2	.96	−.19855 +4	−.36039 +4	.18	.11730 +6	−.20370 +6			
.76	−.18188 +2	.87752 +2	.98	−.13773 +4	−.41714 +4				5.40	−.30454 +6	−.14512 +8
.78	−.29126 +2	.90675 +2				4.20	.17761 +6	−.17788 +6	.42	.48620 +7	−.14758 +8
			3.00	−.62199 +3	−.46487 +4	.22	.23292 +6	−.13420 +6	.44	.10181 +8	−.13152 +8
1.80	−.41154 +2	.92484 +2	.02	.27113 +3	−.50002 +4	.24	.27796 +6	−.73351 +5	.46	.14986 +8	−.96116 +7
.82	−.54211 +2	.92957 +2	.04	.12846 +4	−.51902 +4	.26	.30743 +6	.24491 +4	.48	.18568 +8	−.42939 +7
.84	−.68204 +2	.91861 +2	.06	.23922 +4	−.51838 +4	.28	.31642 +6	.89349 +5			
.86	−.83000 +2	.88957 +2	.08	.35588 +4	−.49497 +4				5.50	.20262 +8	.23821 +7
.88	−.98422 +2	.84005 +2				4.30	.30093 +6	.18191 +6	.52	.19544 +8	.97457 +7
			3.10	.47402 +4	−.44619 +4	.32	.25836 +6	.27329 +6	.54	.16130 +8	.16923 +8
1.90	−.11425 +3	.76771 +2	.12	.58840 +4	−.37022 +4	.34	.18798 +6	.35560 +6	.56	.10053 +8	.22919 +8
.92	−.13020 +3	.67029 +2	.14	.69301 +4	−.26624 +4	.36	.91351 +5	.42039 +6	.58	.17141 +7	.26737 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.14 (Continued)						
1.94	-.14595 +3	.54578 +2	3.16	.78131 +4	-.13467 +4	4.38	-.27404 +5	.45931 +6			
.96	-.16112 +3	.39245 +2	.18	.84642 +4	.22592 +3				5.60	-.81071 +7	.27512 +8
.98	-.17528 +3	.20895 +2				4.40	-.16154 +6	.46488 +6	.62	-.18298 +8	.24657 +8
			3.20	.88145 +4	.20205 +4	.42	-.30178 +6	.43131 +6	.64	-.27509 +8	.17994 +8
2.00	-.18791 +3	-.55087 0	.22	.87981 +4	.39847 +4	.44	-.43678 +6	.35532 +6	.66	-.34305 +8	.78478 +7
.02	-.19849 +3	-.25109 +2	.24	.83569 +4	.60480 +4	.46	-.55371 +6	.23691 +6	.68	-.37353 +8	-.49114 +7
.04	-.20643 +3	-.52717 +2	.26	.74446 +4	.81230 +4	.48	-.63924 +6	.79930 +5			
.06	-.21109 +3	-.83220 +2	.28	.60317 +4	.10106 +5				5.70	-.35633 +8	-.18898 +8
.08	-.21183 +3	-.11636 +3				4.50	-.68066 +6	-.10758 +6	.72	-.28636 +8	-.32322 +8
			3.30	.41101 +4	.11881 +5	.52	-.66718 +6	-.31343 +6	.74	-.16528 +8	-.43176 +8
2.10	-.20798 +3	-.15176 +3	.32	.16976 +4	.13321 +5	.54	-.59133 +6	-.52164 +6	.76	-.24389 +6	-.49497 +8
.12	-.19887 +3	-.18892 +3	.34	-.11583 +4	.14298 +5	.56	-.45020 +6	-.71334 +6	.78	.18520 +8	-.49653 +8
.14	-.18387 +3	-.22718 +3	.36	-.43775 +4	.14686 +5	.58	-.24657 +6	-.86802 +6			
.16	-.16239 +3	-.26574 +3	.38	-.78461 +4	.14368 +5				5.80	.37421 +8	-.42649 +8
.18	-.13393 +3	-.30367 +3				4.60	.10338 +5	-.96527 +6	.82	.53710 +8	-.28382 +8
			3.40	-.11417 +5	.13249 +5	.62	.30464 +6	-.98674 +6	.84	.64570 +8	-.78134 +7
2.20	-.98075 +2	-.33986 +3	.42	-.14910 +5	.11261 +5	.64	.61416 +6	-.91835 +6	.86	.67533 +8	.16997 +8
.22	-.54568 +2	-.37306 +3	.44	-.18121 +5	.83745 +4	.66	.91151 +6	-.75242 +6	.88	.60910 +8	.43007 +8
.24	-.33278 +1	-.40187 +3	.46	-.20825 +5	.46059 +4	.68	.11659 +7	-.48955 +6			
.26	.55515 +2	-.42480 +3	.48	-.22789 +5	.2637 +2				5.90	.44185 +8	.66493 +8
.28	.12158 +3	-.44024 +3				4.70	.13456 +7	-.14010 +6	.92	.18300 +8	.83500 +8
			3.50	-.23780 +5	-.52335 +4	.72	.14210 +7	.27521 +6	.94	-.14245 +8	.90413 +8
2.30	.19418 +3	-.44652 +3	.52	-.23587 +5	-.10980 +5	.74	.13680 +7	.72555 +6	.96	-.49506 +8	.84581 +8
.32	.27234 +3	-.44196 +3	.54	-.22031 +5	-.16957 +5	.76	.11718 +7	.11713 +7			
.34	.35469 +3	-.42492 +3	.56	-.18983 +5	-.22851 +5	.78	.82914 +6	.15668 +7			
					Y= -1.16						
1.16	.11220 +2	-.11220 +2	2.34	.37698 +3	-.51618 +3	3.52	-.30231 +5	-.11682 +5	4.70	.17892 +7	-.31066 +6
.18	.12640 +2	-.11167 +2	.36	.47765 +3	-.48736 +3	.54	-.28831 +5	-.19265 +5	.72	.19306 +7	.23891 +6
			.38	.58017 +3	-.44070 +3	.56	-.25564 +5	-.26887 +5	.74	.19033 +7	.84866 +6
1.20	.14160 +2	-.10997 +2				.58	-.20319 +5	-.34102 +5	.76	.16828 +7	.14670 +7
.22	.15776 +2	-.10692 +2	2.40	.68173 +3	-.37465 +3				.78	.12602 +7	.20327 +7
.24	.17484 +2	-.10232 +2	.42	.77905 +3	-.28800 +3	3.60	-.13088 +5	-.40408 +5			
.26	.19277 +2	-.95950 +1	.44	.86840 +3	-.18001 +3	.62	-.39879 +4	-.45274 +5	4.80	.64595 +6	.24794 +7
.28	.21145 +2	-.87598 +1	.46	.94564 +3	-.50558 +2	.64	.67283 +4	-.48166 +5	.82	-.12757 +6	.27419 +7
			.48	.10063 +4	.99816 +2	.66	.18659 +5	-.48582 +5	.84	-.10059 +7	.27633 +7
1.30	.23076 +2	-.77028 +1				.68	.31256 +5	-.46092 +5	.86	-.19141 +7	.25023 +7
.32	.25053 +2	-.64003 +1	2.50	.10456 +4	.26972 +3				.88	-.27614 +7	.19409 +7
.34	.27056 +2	-.48279 +1	.52	.10588 +4	.45684 +3	3.70	.43831 +5	-.40380 +5			
.36	.29061 +2	-.29615 +1	.54	.10411 +4	.65782 +3	.72	.55577 +5	-.31286 +5	4.90	-.34480 +7	.10902 +7
.38	.31038 +2	-.77723 0	.56	.98797 +3	.86822 +3	.74	.65601 +5	-.18844 +5	.92	-.38745 +7	-.55800 +6
			.58	.89528 +3	.10825 +4	.76	.72971 +5	-.33189 +4	.94	-.39528 +7	-.12678 +7
1.40	.32953 +2	.17475 +1				.78	.76769 +5	.14771 +5	.96	-.36184 +7	-.25864 +7
.42	.34767 +2	.46336 +1	2.60	.75970 +3	.12938 +4				.98	-.28412 +7	-.38259 +7
.44	.36433 +2	.78993 +1	.62	.57886 +3	.14943 +4	3.80	.76162 +5	.34643 +5			
.46	.37900 +2	.11559 +2	.64	.35162 +3	.16752 +4	.82	.70472 +5	.55256 +5	5.00	-.16354 +7	-.48370 +7
.48	.39111 +2	.15624 +2	.66	.78431 +2	.18267 +4	.84	.59257 +5	.75336 +5	.02	-.65879 +5	-.54706 +7
			.68	-.23843 +3	.19386 +4	.86	.42382 +5	.93426 +5	.04	.17503 +7	-.55947 +7
1.50	.40001 +2	.20098 +2				.88	.20091 +5	.10796 +6	.06	.36483 +7	-.51133 +7
.52	.40502 +2	.24980 +2	2.70	-.59458 +3	.20001 +4				.08	.54254 +7	-.39832 +7
.54	.40538 +2	.30257 +2	.72	-.98332 +3	.20005 +4	3.90	-.69481 +4	.11733 +6			
.56	.40028 +2	.35911 +2	.74	-.13954 +4	.19300 +4	.92	-.37609 +5	.12006 +6	5.10	.68589 +7	-.22294 +7
.58	.38886 +2	.41910 +2	.76	-.18191 +4	.17792 +4	.94	-.70308 +5	.11487 +6	.12	.77280 +7	.46661 +5
			.78	-.22401 +4	.15409 +4	.96	-.10304 +6	.10083 +6	.14	.78409 +7	.26647 +7
1.60	.37025 +2	.48208 +2				.98	-.13344 +6	.77534 +5	.16	.70622 +7	.53735 +7
.62	.34353 +2	.54747 +2	2.80	-.26414 +4	.12097 +4				.18	.53403 +7	.78684 +7
.64	.30780 +2	.61452 +2	.82	-.30040 +4	.78350 +3	4.00	-.15892 +6	.45161 +5			
.66	.26215 +2	.68231 +2	.84	-.33071 +4	.26349 +3	.02	-.17680 +6	.46192 +4	5.20	.27273 +7	.98187 +7
.68	.20572 +2	.74971 +2	.86	-.35287 +4	-.34482 +3	.04	-.18453 +6	-.42410 +5	.22	-.60764 +6	.10903 +8
			.88	-.36462 +4	-.10312 +4	.06	-.17987 +6	-.93460 +5	.24	-.43793 +7	.10852 +8
1.70	.13772 +2	.81540 +2				.08	-.16117 +6	-.14533 +6	.26	-.82003 +7	.94890 +7
.72	.57473 +1	.87786 +2	2.90	-.36377 +4	-.17801 +4				.28	-.11612 +8	.67680 +7
.74	-.35587 +1	.93534 +2	.92	-.34827 +4	-.25706 +4	4.10	-.12756 +6	-.19419 +6			
.76	-.14183 +2	.98588 +2	.94	-.31637 +4	-.33762 +4	.12	-.79222 +5	-.23580 +6	5.30	-.14128 +8	.28060 +7
.78	-.26141 +2	.10273 +3	.96	-.26672 +4	-.41649 +4	.14	-.17502 +5	-.26576 +6	.32	-.15292 +8	-.21059 +7
			.98	-.19856 +4	-.48999 +4	.16	.54937 +5	-.27982 +6	.34	-.14742 +8	-.75075 +7
1.80	-.39419 +2	.10572 +3				.18	.13411 +6	-.27430 +6	.36	-.12270 +8	-.12798 +8
.82	-.53973 +2	.10730 +3	3.00	-.11180 +4	-.55401 +4				.38	-.78801 +7	-.17291 +8
.84	-.69719 +2	.10721 +3	.02	-.72433 +2	-.60417 +4	4.20	.21481 +6	-.24645 +6			
.86	-.86531 +2	.10516 +3	.04	.11338 +4	-.63593 +4	.22	.29079 +6	-.19489 +6	5.40	-.18234 +7	-.20284 +8
.88	-.10423 +3	.10085 +3	.06	.24724 +4	-.64485 +4	.24	.35512 +6	-.11996 +6	.42	.53910 +7	-.21151 +8
			.08	.39040 +4	-.62674 +4	.26	.40065 +6	-.23993 +5	.44	.13016 +8	-.19438 +8
1.90	-.12259 +3	.94015 +2				.28	.42058 +6	.88504 +5	.46	.20126 +8	-.14953 +8
.92	-.14133 +3	.84358 +2	3.10	.53776 +4	-.57802 +4				.48	.25705 +8	-.78383 +7
.94	-.16008 +3	.71622 +2	.12	.68312 +4	-.49593 +4	4.30	.40910 +6	.21085 +6			
.96	-.17844 +3	.55573 +2	.14	.81928 +4	-.37886 +4	.32	.36207 +6	.33437 +6	5.50	.28770 +8	.13906 +7
.98	-.19591 +3	.36015 +2	.16	.93820 +4	-.22669 +4	.34	.27772 +6	.44880 +6	.52	.28509 +8	.11847 +8
			.18	.10313 +5	-.41001 +3	.36	.15720 +6	.54290 +6	.54	.24422 +8	.22328 +8
2.00	-.21195 +3	.12810 +2				.38	.50237 +4	.60526 +6	.56	.16445 +8	.31426 +8
.02	-.22593 +3	-.14115 +2	3.20	.10898 +5	.17463 +4				.58	.50340 +7	.37683 +8
.04	-.23719 +3	-.44746 +2	.22	.11052 +5	.41445 +4	4.40	-.17072 +6	.62534 +6			
.06	-.24498 +3	-.78970 +2	.24	.10695 +5	.67046 +4	.42	-.35846 +6	.59451 +6	5.60	-.88044 +7	.39788 +8
.08	-.24854 +3	-.11656 +3	.26	.97627 +4	.93238 +4	.44	-.54357 +6	.50726 +6	.62	-.23557 +8	.36784 +8
			.28	.82078 +4	.11878 +5	.46	-.70912 +6	.36222 +6	.64	-.37328 +8	.28264 +8
2.10	-.24707 +3	-.15714 +3				.48	-.83709 +6	.16305 +6	.66	-.48039 +8	.14531 +8
.12	-.23976 +3	-.20020 +3	3.30	.60085 +4	.14225 +5				.68	-.53696 +8	-.33278 +7
.14	-.22582 +3	-.24506 +3	.32	.31740 +4	.16208 +5	4.50	-.90981 +6	-.80968 +5			
.16	-.20449 +3	-.29087 +3	.34	-.25041 +3	.17664 +5	.52	-.91169 +6	-.35483 +6	5.70	-.52686 +8	-.23451 +8
.18	-.17509 +3	-.33658 +3	.36	-.41790 +4	.18427 +5	.54	-.83109 +6	-.63816 +6	.72	-.44082 +8	-.43341 +8
			.38	-.84828 +4	.18345 +5	.56	-.66215 +6	-.90619 +6	.74	-.27895 +8	-.60111 +8
2.20	-.13705 +3	-.38097 +3				.58	-.40638 +6	-.11314 +7	.76	-.52387 +7	-.70845 +8
.22	-.89944 +2	-.42262 +3	3.40	-.12989 +5	.17283 +5				.78	.21638 +8	-.73014 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.16 (Continued)						
2.24	-.33543 +2	-.45994 +3	3.42	-.17484 +5	.15139 +5	4.60	-.73843 +5	-.12855 +7			
.26	.32153 +2	-.49117 +3	.44	-.21715 +5	.11855 +5	.62	.31624 +6	-.13425 +7	5.80	.49489 +8	-.64925 +8
.28	.10686 +3	-.51442 +3	.46	-.25403 +5	.74288 +4	.64	.73580 +6	-.12811 +7	.82	.74377 +8	-.46120 +8
			.48	-.28250 +5	.19246 +4	.66	.11490 +7	-.10882 +7	.84	.92142 +8	-.17658 +8
2.30	.18996 +3	-.52771 +3				.68	.15147 +7	-.76124 +6	.86	.98995 +8	.17771 +8
.32	.28047 +3	-.52897 +3	3.50	-.29954 +5	-.45188 +4						
					Y= -1.18						
1.18	.12696 +2	-.12696 +2	2.32	.28251 +3	-.63006 +3	3.48	-.34855 +5	.47754 +4	4.62	.29707 +6	-.18180 +7
			.34	.39503 +3	-.62349 +3				.64	.86280 +6	-.17773 +7
1.20	.14343 +2	-.12634 +2	.36	.51386 +3	-.59874 +3	3.50	-.37561 +5	-.30703 +4	.66	.14338 +7	-.15602 +7
.22	.16106 +2	-.12434 +2	.38	.63650 +3	-.55348 +3	.52	-.38561 +5	-.11952 +5	.68	.19550 +7	-.11589 +7
.24	.17983 +2	-.12073 +2				.54	-.37514 +5	-.21520 +5			
.26	.19967 +2	-.11529 +2	2.40	.75983 +3	-.48559 +3	.56	-.34140 +5	-.31321 +5	4.70	.23670 +7	-.58263 +6
.28	.22052 +2	-.10775 +2	.42	.88016 +3	-.39336 +3	.58	-.28257 +5	-.40808 +5	.72	.26108 +7	.14027 +6
			.44	.99320 +3	-.27555 +3				.74	.26344 +7	.96153 +6
1.30	.24224 +2	-.97856 +1	.46	.10941 +4	-.13157 +3	3.60	-.19801 +5	-.49354 +5	.76	.23992 +7	.18145 +7
.32	.26469 +2	-.85328 +1	.48	.11777 +4	.38372 +2	.62	-.88625 +4	-.56281 +5	.78	.18864 +7	.26176 +7
.34	.28767 +2	-.69879 +1				.64	.42960 +4	-.60892 +5			
.36	.31092 +2	-.51220 +1	2.50	.12382 +4	.23314 +3	.66	.19224 +5	-.62515 +5	4.80	.11031 +7	.32805 +7
.38	.33416 +2	-.29060 +1	.52	.12697 +4	.45049 +3	.68	.35275 +5	-.60553 +5	.82	.85518 +5	.37115 +7
			.54	.12663 +4	.68700 +3				.84	-.10989 +7	.38278 +7
1.40	.35703 +2	-.31178 0	.56	.12222 +4	.93788 +3	3.70	.51617 +5	-.54534 +5	.86	-.23534 +7	.35652 +7
.42	.37910 +2	.26877 +1	.58	.11320 +4	.11970 +4	.72	.67250 +5	-.44172 +5	.88	-.35569 +7	.28894 +7
.44	.39990 +2	.61169 +1				.74	.81042 +5	-.29417 +5			
.46	.41888 +2	.99973 +1	2.60	.99116 +3	.14567 +4	.76	.91788 +5	-.10505 +5	4.90	-.45728 +7	.18043 +7
.48	.43539 +2	.14346 +2	.62	.79601 +3	.17079 +4	.78	.98271 +5	.12005 +5	.92	-.52613 +7	.35919 +6
			.64	.54433 +3	.19405 +4				.94	-.54941 +7	-.13489 +7
1.50	.44876 +2	.19174 +2	.66	.23567 +3	.21427 +4	3.80	.99354 +5	.37208 +5	.96	-.51711 +7	-.31771 +7
.52	.45819 +2	.24486 +2	.68	-.12835 +3	.23021 +4	.82	.94067 +5	.63857 +5	.98	-.42362 +7	-.49444 +7
.54	.46285 +2	.30278 +2				.84	.81715 +5	.90379 +5			
.56	.46182 +2	.36535 +2	2.70	-.54360 +3	.24057 +4	.86	.61972 +5	.11494 +6	5.00	-.26924 +7	-.64453 +7
.58	.45411 +2	.43230 +2	.72	-.10032 +4	.24401 +4	.88	.34981 +5	.13550 +6	.02	-.61171 +6	-.74688 +7
			.74	-.14973 +4	.23924 +4				.04	.18604 +7	-.78215 +7
1.60	.43871 +2	.50322 +2	.76	-.20127 +4	.22507 +4	3.90	.14277 +4	.14998 +6	.06	.45085 +7	-.73534 +7
.62	.41454 +2	.57755 +2	.78	-.25331 +4	.20046 +4	.92	-.37410 +5	.15634 +6	.08	.70599 +7	-.59830 +7
.64	.38052 +2	.65454 +2				.94	-.79643 +5	.15278 +6			
.66	.33554 +2	.73324 +2	2.80	-.30390 +4	.16462 +4	.96	-.12280 +6	.13792 +6	5.10	.92056 +7	-.37196 +7
.68	.27853 +2	.81250 +2	.82	-.35078 +4	.11708 +4	.98	-.16390 +6	.11096 +6	.12	.10631 +8	-.67822 +6
			.84	-.39146 +4	.57787 +3				.14	.11052 +8	.29144 +7
1.70	.20849 +2	.89091 +2	.86	-.42323 +4	-.12831 +3	4.00	-.19961 +6	.71882 +5	.16	.10253 +8	.67270 +7
.72	.12448 +2	.96683 +2	.88	-.44330 +4	-.93774 +3	.02	-.22638 +6	.21553 +5	.18	.81301 +7	.10345 +8
.74	.25721 +1	.10384 +3				.04	-.24076 +6	-.38133 +5			
.76	-.88410 +1	.11033 +3	2.90	-.44888 +4	-.18341 +4	.06	-.23960 +6	-.10424 +6	5.20	.47179 +7	.13306 +8
.78	-.21829 +2	.11593 +3	.92	-.43729 +4	-.27944 +4	.08	-.22043 +6	-.17281 +6	.22	.21426 +6	.15146 +8
			.94	-.40616 +4	-.37884 +4				.24	-.50158 +7	.15460 +8
1.80	-.36402 +2	.12036 +3	.96	-.35353 +4	-.47790 +4	4.10	-.18174 +6	-.23902 +6	.26	-.10455 +8	.13959 +8
.82	-.52535 +2	.12333 +3	.98	-.27810 +4	-.57227 +4	.12	-.12328 +6	-.29734 +6	.28	-.15471 +8	.10529 +8
.84	-.70160 +2	.12452 +3				.14	-.46336 +5	-.34194 +6			
.86	-.89163 +2	.12360 +3	3.00	-.17938 +4	-.65700 +4	.16	.46090 +5	-.36704 +6	5.30	-.19375 +8	.52775 +7
.88	-.10937 +3	.12024 +3	.02	-.57839 +3	-.72671 +4	.18	.14923 +6	-.36744 +6	.32	-.21499 +8	-.14420 +7
			.04	.84862 +3	-.77575 +4				.34	-.21287 +8	-.90284 +7
1.90	-.13056 +3	.11408 +3	.06	.24577 +4	-.79842 +4	4.20	.25661 +6	-.33901 +6	.36	-.18380 +8	-.16667 +8
.92	-.15243 +3	.10477 +3	.08	.42054 +4	-.78927 +4	.22	.36026 +6	-.27929 +6	.38	-.12707 +8	-.23397 +8
.94	-.17459 +3	.91987 +2				.24	.45112 +6	-.18797 +6			
.96	-.19662 +3	.75418 +2	3.10	.60336 +4	-.74341 +4	.26	.51964 +6	-.67333 +5	5.40	-.45403 +7	-.28209 +8
.98	-.21796 +3	.54795 +2	.12	.78692 +4	-.65684 +4	.28	.55643 +6	.77473 +5	.42	.54780 +7	-.30168 +8
			.14	.96268 +4	-.52689 +4				.44	.16352 +8	-.28552 +8
2.00	-.23802 +3	.29904 +2	.16	.11209 +5	-.35256 +4	4.30	.55320 +6	.23834 +6	.46	.26802 +8	-.22988 +8
.02	-.25609 +3	.6024 0	.18	.12508 +5	-.13490 +4	.32	.50360 +6	.40437 +6	.48	.35384 +8	-.13560 +8
.04	-.27140 +3	-.33163 +2				.34	.40420 +6	.56231 +6			
.06	-.28310 +3	-.71336 +2	3.20	.13415 +5	.12263 +4	.36	.25531 +6	.69728 +6	5.50	.40656 +8	-.88231 +6
.08	-.29029 +3	-.11373 +3	.22	.13818 +5	.41388 +4	.38	.61612 +5	.79383 +6	.52	.41374 +8	.13887 +8
			.24	.13612 +5	.72985 +4				.54	.36694 +8	.29107 +8
2.10	-.29201 +3	-.16000 +3	.26	.12707 +5	.10586 +5	4.40	-.16739 +6	.83721 +6	.56	.26365 +8	.42796 +8
.12	-.28730 +3	-.20965 +3	.28	.11033 +5	.13855 +5	.42	-.41740 +6	.81483 +6	.58	.10868 +8	.52840 +8
.14	-.27517 +3	-.26197 +3				.44	-.66971 +6	.71784 +6			
.16	-.25467 +3	-.31605 +3	3.30	.85482 +4	.16932 +5	.46	-.90217 +6	.54260 +6	5.60	-.85215 +7	.57267 +8
.18	-.22491 +3	-.37077 +3	.32	.52471 +4	.19623 +5	.48	-.10905 +7	.29201 +6	.62	-.29766 +8	.54545 +8
			.34	.11688 +4	.21722 +5				.64	-.50219 +8	.43882 +8
2.20	-.18512 +3	-.42478 +3	.36	-.35978 +4	.23019 +5	4.50	-.12105 +7	-.23600 +5	.66	-.66892 +8	.25470 +8
.22	-.13466 +3	-.47648 +3	.38	-.89098 +4	.23308 +5	.52	-.12396 +7	-.38602 +6	.68	-.76820 +8	.63031 +6
.24	-.73100 +2	-.52406 +3				.54	-.11604 +7	-.76949 +6			
.26	-.2730 0	-.56549 +3	3.40	-.14568 +5	.22407 +5	.56	-.96238 +6	-.11418 +7	5.70	-.77492 +8	-.28170 +8
.28	.83683 +2	-.59857 +3	.42	-.20316 +5	.20166 +5	.58	-.64448 +6	-.14661 +7	.72	-.67298 +8	-.57471 +8
			.44	-.25850 +5	.16489 +5				.74	-.45923 +8	-.83148 +8
2.30	.17826 +3	-.62091 +3	.46	-.30822 +5	.11342 +5	4.60	-.21708 +6	-.17038 +7	.76	-.14626 +8	-.10090 +9
					Y= -1.20						
1.20	.14408 +2	-.14408 +2	2.32	.27621 +3	-.74686 +3	3.44	-.30543 +5	.22605 +5	4.56	-.13844 +7	-.14250 +7
.22	.16322 +2	-.14335 +2	.34	.40667 +3	-.74901 +3	.46	-.37178 +5	.16692 +5	.58	-.99419 +6	-.18876 +7
.24	.18373 +2	-.14098 +2	.36	.54617 +3	-.73069 +3	.48	-.42789 +5	.89223 +4			
.26	.20558 +2	-.13671 +2	.38	.69202 +3	-.68893 +3				4.60	-.44918 +6	-.22465 +7
.28	.22870 +2	-.13026 +2				3.50	-.46878 +5	-.56833 +3	.62	.22440 +6	-.24499 +7
			2.40	.84083 +3	-.62097 +3	.52	-.48949 +5	-.11517 +5	.64	.98311 +6	-.24521 +7
1.30	.25299 +2	-.12132 +2	.42	.98846 +3	-.52442 +3	.54	-.48537 +5	-.23526 +5	.66	.17674 +7	-.22193 +7
.32	.27832 +2	-.10957 +2	.44	.11300 +4	-.39739 +3	.56	-.45248 +5	-.36057 +5	.68	.25046 +7	-.17349 +7
.34	.30448 +2	-.94690 +1	.46	.12600 +4	-.23871 +3	.58	-.38791 +5	-.48447 +5			
.36	.33124 +2	-.76326 +1	.48	.13721 +4	-.48074 +2				4.70	.31140 +7	-.10046 +7
.38	.35830 +2	-.54134 +1				3.60	-.29025 +5	-.59916 +5	.72	.35135 +7	-.59879 +5
			2.50	.14596 +4	.17376 +3	.62	-.15989 +5	-.69607 +5	.74	.36277 +7	.10402 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −1.20 (Continued)						
1.40	.38530 +2	−.27766 +1	2.52	.15154 +4	.42478 +3	3.64	.6187 +2	−.76617 +5	4.76	.33974 +7	.22102 +7
.42	.41180 +2	.31138 0	.54	.15321 +4	.70156 +3	.66	.18633 +5	−.80056 +5	.78	.27883 +7	.33427 +7
.44	.43729 +2	.38826 +1	.56	.15025 +4	.99908 +3	.68	.38975 +5	−.79101 +5			
.46	.46119 +2	.79661 +1	.58	.14196 +4	.13106 +4				4.80	.17997 +7	.43149 +7
.48	.48282 +2	.12587 +2				3.70	.60091 +5	−.73072 +5	.82	.47045 +6	.49992 +7
			2.60	.12772 +4	.16278 +4	.72	.80749 +5	−.61500 +5	.84	−.11177 +7	.52760 +7
1.50	.50142 +2	.17765 +2	.62	.10700 +4	.19402 +4	.74	.99528 +5	−.44202 +5	.86	−.28410 +7	.50479 +7
.52	.51612 +2	.23512 +2	.64	.79439 +3	.22359 +4	.76	.11488 +6	−.21348 +5	.88	−.45392 +7	.42548 +7
.54	.52600 +2	.29832 +2	.66	.44866 +3	.25013 +4	.78	.12520 +6	.64858 +4			
.56	.53001 +2	.36718 +2	.68	.33435 +2	.27215 +4				4.90	−.60269 +7	.28867 +7
.58	.52706 +2	.44150 +2				3.80	.12896 +6	.38275 +5	.92	−.71085 +7	.99474 +6
			2.70	−.44775 +3	.28805 +4	.82	.12479 +6	.72538 +5	.94	−.75989 +7	−.13034 +7
1.60	.51594 +2	.52092 +2	.72	−.98812 +3	.29619 +4	.84	.11164 +6	.10736 +6	.96	−.73454 +7	−.38245 +7
.62	.49541 +2	.60493 +2	.74	−.15772 +4	.29493 +4	.86	.88901 +5	.14042 +6	.98	−.62518 +7	−.63283 +7
.64	.46419 +2	.69281 +2	.76	−.22007 +4	.28271 +4	.88	.56535 +5	.16915 +6			
.66	.42096 +2	.78359 +2	.78	−.28403 +4	.25812 +4				5.00	−.42987 +7	−.85339 +7
.68	.36440 +2	.87610 +2				3.90	.15191 +5	.19078 +6	.02	−.15609 +7	−.10145 +8
			2.80	−.34733 +4	.22003 +4	.92	−.33718 +5	.20259 +6	.04	.17845 +7	−.10881 +8
1.70	.29324 +2	.96887 +2	.82	−.40734 +4	.16765 +4	.94	−.87969 +5	.20209 +6	.06	.54594 +7	−.10511 +8
.72	.20628 +2	.10602 +3	.84	−.46109 +4	.10064 +4	.96	−.14455 +6	.18723 +6	.08	.90988 +7	−.88938 +7
.74	.10244 +2	.11479 +3	.86	−.50529 +4	.19250 +3	.98	−.19974 +6	.15667 +6			
.76	−.19187 +1	.12297 +3	.88	−.53651 +4	−.75622 +3				5.10	.12278 +8	−.60066 +7
.78	−.15927 +2	.13029 +3				4.00	−.24924 +6	.11002 +6	.12	.14550 +8	−.19722 +7
			2.90	−.55120 +4	−.18231 +4	.02	−.28842 +6	.48023 +5	.14	.15499 +8	.29297 +7
1.80	−.31820 +2	.13645 +3	.92	−.54594 +4	−.29832 +4	.04	−.31263 +6	−.27266 +5	.16	.14793 +8	.82668 +7
.82	−.49597 +2	.14112 +3	.94	−.51754 +4	−.42027 +4	.06	−.31751 +6	−.11240 +6	.18	.12237 +8	.13479 +8
.84	−.69214 +2	.14393 +3	.96	−.46327 +4	−.54391 +4	.08	−.29944 +6	−.20256 +6			
.86	−.90577 +2	.14450 +3	.98	−.38112 +4	−.66411 +4				5.20	.78284 +7	.17923 +8
.88	−.11353 +3	.14243 +3				4.10	−.25593 +6	−.29166 +6	.22	.17885 +7	.20936 +8
			3.00	−.26996 +4	−.77497 +4	.12	−.18610 +6	−.37261 +6	.24	−.54234 +7	.21913 +8
1.90	−.13784 +3	.13729 +3	.02	−.12981 +4	−.86992 +4	.14	−.90956 +5	−.43771 +6	.26	−.13123 +8	.20396 +8
.92	−.16320 +3	.12867 +3	.04	.37902 +3	−.94197 +4	.16	.26237 +5	−.47916 +6	.28	−.20445 +8	.16154 +8
.94	−.18924 +3	.11614 +3	.06	.23021 +4	−.98391 +4	.18	.15986 +6	−.48968 +6			
.96	−.21546 +3	.99325 +2	.08	.44239 +4	−.98867 +4				5.30	−.26420 +8	.92586 +7
.98	−.24130 +3	.77854 +2				4.20	.30195 +6	−.46323 +6	.32	−.30078 +8	.12552 +6
			3.10	.66791 +4	−.94971 +4	.22	.44242 +6	−.39572 +6	.34	−.30573 +8	−.10471 +8
2.00	−.26607 +3	.51424 +2	.12	.89834 +4	−.86143 +4	.24	.56952 +6	−.28578 +6	.36	−.27315 +8	−.21436 +8
.02	−.28900 +3	.19802 +2	.14	.11235 +5	−.71966 +4	.26	.67052 +6	−.13534 +6	.38	−.20092 +8	−.31435 +8
.04	−.30920 +3	−.17151 +2	.16	.13317 +5	−.52215 +4	.28	.73264 +6	.49905 +5			
.06	−.32572 +3	−.59457 +2	.18	.15097 +5	−.26910 +4				5.40	−.91689 +7	−.39022 +8
.08	−.33749 +3	−.10699 +3				4.30	.74415 +6	.26027 +6	.42	.46606 +7	−.42817 +8
			3.20	.16436 +5	.36427 +3	.32	.69556 +6	.48219 +6	.44	.20083 +8	−.41694 +8
2.10	−.34339 +3	−.15947 +3	.22	.17194 +5	.38809 +4	.34	.58093 +6	.69867 +6	.46	.35344 +8	−.34978 +8
.12	−.34226 +3	−.21639 +3	.24	.17232 +5	.77596 +4	.36	.39902 +6	.89018 +6	.48	.48406 +8	−.22623 +8
.14	−.33290 +3	−.27707 +3	.26	.16426 +5	.11864 +5	.38	.15432 +6	.10359 +7			
.16	−.31412 +3	−.34056 +3	.28	.14676 +5	.16020 +5				5.50	.57166 +8	−.53291 +7
.18	−.28480 +3	−.40565 +3				4.40	−.14231 +6	.11155 +7	.52	.59736 +8	.15416 +8
			3.30	.11911 +5	.20021 +5	.42	−.47342 +6	.11106 +7	.54	.54739 +8	.37395 +8
2.20	−.24389 +3	−.47086 +3	.32	.81057 +4	.23629 +5	.44	−.81535 +6	.10078 +7	.56	.41589 +8	.57834 +8
.22	−.19051 +3	−.53442 +3	.34	.32856 +4	.26585 +5	.46	−.11393 +7	.79960 +6	.58	.20724 +8	.73689 +8
.24	−.12398 +3	−.59430 +3	.36	−.24619 +4	.28620 +5	.48	−.14128 +7	.48730 +6			
.26	−.43891 +2	−.64816 +3	.38	−.89816 +4	.29467 +5				5.60	−.62789 +7	.82018 +8
.28	.49818 +2	−.69343 +3				4.50	−.16026 +7	.81862 +5	.62	−.36706 +8	.80413 +8
			3.40	−.16046 +5	.28878 +5	.52	−.16772 +7	−.39505 +6	.64	−.66892 +8	.67443 +8
2.30	.15680 +3	−.72731 +3	.42	−.23356 +5	.26641 +5	.54	−.16102 +7	−.91123 +6	.66	−.92565 +8	.43032 +8
					Y= −1.22						
1.22	.16399 +2	−.16399 +2	2.32	.25876 +3	−.88106 +3	3.42	−.26509 +5	.34930 +5	4.52	−.22576 +7	−.36322 +6
.24	.18628 +2	−.16312 +2	.34	.40917 +3	−.89501 +3	.44	−.35778 +5	.30614 +5	.54	−.22210 +7	−.10541 +7
.26	.21020 +2	−.16031 +2	.36	.57201 +3	−.88611 +3	.46	−.44554 +5	.23916 +5	.56	−.19732 +7	−.17588 +7
.28	.23570 +2	−.15525 +2	.38	.74447 +3	−.85064 +3	.48	−.52246 +5	.14812 +5	.58	−.15015 +7	−.24130 +7
1.30	.26271 +2	−.14758 +2	2.40	.92289 +3	−.78503 +3	3.50	−.58220 +5	.34150 +4	4.60	−.81278 +6	−.29456 +7
.32	.29109 +2	−.13695 +2	.42	.11027 +4	−.68606 +3	.52	−.61831 +5	−.10000 +5	.62	.63884 +5	−.32849 +7
.34	.32068 +2	−.12298 +2	.44	.12784 +4	−.55103 +3	.54	−.62456 +5	−.24987 +5	.64	.10756 +7	−.33650 +7
.36	.35124 +2	−.10526 +2	.46	.14436 +4	−.37798 +3	.56	−.59546 +5	−.40917 +5	.66	.21467 +7	−.31338 +7
.38	.38249 +2	−.83384 +1	.48	.15910 +4	−.16593 +3	.58	−.52667 +5	−.56990 +5	.68	.31818 +7	−.25611 +7
1.40	.41405 +2	−.56930 +1	2.50	.17128 +4	.84958 +2	3.60	−.41556 +5	−.72250 +5	4.70	.40721 +7	−.16454 +7
.42	.44549 +2	−.25486 +1	.52	.18003 +4	.37305 +3	.62	−.26171 +5	−.85615 +5	.72	.47040 +7	−.41986 +6
.44	.47627 +2	.11353 +1	.54	.18444 +4	.69510 +3	.64	−.67346 +4	−.95927 +5	.74	.49698 +7	.10449 +7
.46	.50577 +2	.53966 +1	.56	.18363 +4	.10460 +4	.66	.16227 +5	−.10201 +6	.76	.47800 +7	.26409 +7
.48	.53327 +2	.10270 +2	.58	.17669 +4	.14185 +4	.68	.41863 +5	−.10276 +6	.78	.40765 +7	.42272 +7
1.50	.55795 +2	.15784 +2	2.60	.16281 +4	.18033 +4	3.70	.68989 +5	−.97200 +5	4.80	.28443 +7	.56384 +7
.52	.57887 +2	.21962 +2	.62	.14127 +4	.21888 +4	.72	.96104 +5	−.84613 +5	.82	.11214 +7	.66980 +7
.54	.59500 +2	.28817 +2	.64	.11150 +4	.25613 +4	.74	.12144 +6	−.64612 +5	.84	−.99519 +6	.72352 +7
.56	.60517 +2	.36352 +2	.66	.73161 +3	.29049 +4	.76	.14300 +6	−.37244 +5	.86	−.33491 +7	.71042 +7
.58	.60815 +2	.44556 +2	.68	.26173 +3	.32019 +4	.78	.15873 +6	−.30657 +4	.88	−.57305 +7	.62053 +7
1.60	.60256 +2	.53401 +2	2.70	−.29212 +3	.34329 +4	3.80	.16655 +6	.36792 +5	4.90	−.78886 +7	.45041 +7
.62	.58698 +2	.62842 +2	.72	−.92362 +3	.35778 +4	.82	.16457 +6	.80600 +5	.92	−.95524 +7	.20477 +7
.64	.55988 +2	.72812 +2	.74	−.16221 +4	.36160 +4	.84	.15125 +6	.12603 +6	.94	−.10457 +8	−.10252 +7
.66	.51971 +2	.83217 +2	.76	−.23721 +4	.35274 +4	.86	.12557 +6	.17023 +6	.96	−.10373 +8	−.44824 +7
.68	.46488 +2	.93939 +2	.78	−.31532 +4	.32935 +4	.88	.87195 +5	.20989 +6	.98	−.91426 +7	−.80074 +7
1.70	.39381 +2	.10483 +3	2.80	−.39398 +4	.28982 +4	3.90	.36653 +5	.24144 +6	5.00	−.67071 +7	−.11219 +8
.72	.30498 +2	.11570 +3	.82	−.47013 +4	.23294 +4	.92	−.24548 +5	.26125 +6	.02	−.31348 +7	−.13705 +8
.74	.19698 +2	.12633 +3	.84	−.54022 +4	.15800 +4	.94	−.93844 +5	.26588 +6	.04	.13642 +7	−.15060 +8
.76	.68545 +1	.13647 +3	.86	−.60034 +4	.64938 +3	.96	−.16760 +6	.25239 +6	.06	.64354 +7	−.14937 +8
.78	−.81353 +1	.14582 +3	.88	−.64624 +4	−.45517 +3	.98	−.24120 +6	.21866 +6	.08	.11595 +8	−.13099 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.22 (Continued)						
1.80	-.25345 +2	.15404 +3	2.90	-.67352 +4	-.17174 +4	4.00	-.30917 +6	.16372 +6	5.10	.16261 +8	-.94675 +7
.82	-.44808 +2	.16077 +3	.92	-.67780 +4	-.31110 +4	.02	-.36550 +6	.88021 +5	.12	.19807 +8	-.41595 +7
.84	-.66514 +2	.16558 +3	.94	-.65489 +4	-.45988 +4	.04	-.40395 +6	-.63167 +4	.14	.21627 +8	.24877 +7
.86	-.90392 +2	.16804 +3	.96	-.60106 +4	-.61322 +4	.06	-.41857 +6	-.11533 +6	.16	.21213 +8	.99170 +7
.88	-.11631 +3	.16768 +3	.98	-.51334 +4	-.76519 +4	.08	-.40413 +6	-.23320 +6	.18	.18234 +8	.17377 +8
1.90	-.14404 +3	.16399 +3	3.00	-.38975 +4	-.90875 +4	4.10	-.35679 +6	-.35234 +6	5.20	.12611 +8	.23981 +8
.92	-.17330 +3	.15646 +3	.02	-.22963 +4	-.10360 +5	.12	-.27459 +6	-.46371 +6	.22	.45733 +7	.28784 +8
.94	-.20368 +3	.14460 +3	.04	-.33941 +3	-.11383 +5	.14	-.15803 +6	-.55722 +6	.24	-.53125 +7	.30898 +8
.96	-.23468 +3	.12789 +3	.06	.19446 +4	-.12067 +5	.16	-.10444 +5	-.62241 +6	.26	-.16150 +8	.29608 +8
.98	-.26568 +3	.10588 +3	.08	.45061 +4	-.12320 +5	.18	.16167 +6	-.64923 +6	.28	-.26765 +8	.24492 +8
2.00	-.29594 +3	.78153 +2	3.10	.72725 +4	-.12056 +5	4.20	.34863 +6	-.62894 +6	5.30	-.35802 +8	.15538 +8
.02	-.32461 +3	.44352 +2	.12	.10148 +5	-.11198 +5	.22	.53779 +6	-.55514 +6	.32	-.41862 +8	.32120 +7
.04	-.35068 +3	.42358 +1	.14	.13012 +5	-.96855 +4	.24	.71399 +6	-.42474 +6	.34	-.43677 +8	-.11505 +8
.06	-.37307 +3	-.42320 +2	.16	.15724 +5	-.74778 +4	.26	.86044 +6	-.23883 +6	.36	-.40295 +8	-.27153 +8
.08	-.39055 +3	-.95283 +2	.18	.18125 +5	-.45634 +4	.28	.95984 +6	-.34416 +4	.38	-.31266 +8	-.41892 +8
2.10	-.40181 +3	-.15444 +3	3.20	.20041 +5	-.96508 +3	4.30	.99578 +6	.27007 +6	5.40	-.16793 +8	-.53671 +8
.12	-.40546 +3	-.21935 +3	.22	.21291 +5	.32546 +4	.32	.95435 +6	.56501 +6	.42	.21747 +7	-.60462 +8
.14	-.40005 +3	-.28933 +3	.24	.21699 +5	.79889 +4	.34	.82589 +6	.85978 +6	.44	.23925 +8	-.60533 +8
.16	-.38414 +3	-.36342 +3	.26	.21096 +5	.13084 +5	.36	.60661 +6	.11289 +7	.46	.46075 +8	-.52733 +8
.18	-.35629 +3	-.44036 +3	.28	.19340 +5	.18337 +5	.38	.30008 +6	.13446 +7	.48	.65763 +8	-.36760 +8
2.20	-.31516 +3	-.51853 +3	3.30	.16324 +5	.23500 +5	4.40	-.81693 +5	.14788 +7	5.50	.79950 +8	-.13351 +8
.22	-.25956 +3	-.59602 +3	.32	.11989 +5	.28285 +5	.42	-.51775 +6	.15056 +7	.52	.85799 +8	.15615 +8
.24	-.18847 +3	-.67051 +3	.34	.63412 +4	.32370 +5	.44	-.97844 +6	.14044 +7	.54	.81108 +8	.47173 +8
.26	-.10120 +3	-.73937 +3	.36	-.54173 +3	.35413 +5	.46	-.14265 +7	.11624 +7	.56	.64725 +8	.77472 +8
.28	.25998 +1	-.79964 +3	.38	-.84963 +4	.37068 +5	.48	-.18191 +7	.77752 +6	.58	.36909 +8	.10215 +9
2.30	.12281 +3	-.84804 +3	3.40	-.17268 +5	.37005 +5	4.50	-.21109 +7	.26059 +6			
					Y= -1.24						
1.24	.18720 +2	-.18720 +2	2.30	.72964 +2	-.98412 +3	3.38	-.71779 +4	.46394 +5	4.44	-.11532 +7	.19436 +7
.26	.21323 +2	-.18617 +2	.32	.22674 +3	-.10343 +4				.46	-.17687 +7	.16702 +7
.28	.24120 +2	-.18283 +2	.34	.39910 +3	-.10639 +4	3.40	-.18006 +5	.47154 +5	.48	-.23264 +7	.12022 +7
			.36	.58808 +3	-.10681 +4	.42	-.29619 +5	.45475 +5			
1.30	.27104 +2	-.17680 +2	.38	.79082 +3	-.10425 +4	.44	-.41497 +5	.41024 +5	4.50	-.27650 +7	.54869 +6
.32	.30265 +2	-.16768 +2				.46	-.53006 +5	.33571 +5	.52	-.30232 +7	-.26198 +6
.34	.33590 +2	-.15502 +2	2.40	.10034 +4	-.98254 +3	.48	-.63417 +5	.23021 +5	.54	-.30456 +7	-.11814 +7
.36	.37056 +2	-.13835 +2	.42	.12209 +4	-.88387 +3				.56	-.27891 +7	-.21420 +7
.38	.40635 +2	-.11721 +2	.44	.14371 +4	-.74284 +3	3.50	-.71930 +5	.94459 +4	.58	-.22297 +7	-.30596 +7
			.46	.16448 +4	-.55647 +3	.52	-.77708 +5	-.68825 +4			
1.40	.44292 +2	-.91087 +1	.48	.18356 +4	-.32284 +3	.54	-.79931 +5	-.25474 +5	4.60	-.13683 +7	-.38392 +7
.42	.47982 +2	-.59483 +1				.56	-.77841 +5	-.45607 +5	.62	-.23559 +6	-.43815 +7
.44	.51650 +2	-.21901 +1	2.50	.20002 +4	-.41334 +2	.58	-.70810 +5	-.66326 +5	.64	.11055 +7	-.45927 +7
.46	.55232 +2	.22144 +1	.52	.21283 +4	.28707 +3				.66	.25596 +7	-.43947 +7
.48	.58652 +2	.73104 +1	.54	.22091 +4	.65948 +3	3.60	-.58405 +5	-.86465 +5	.68	.40028 +7	-.37361 +7
			.56	.22314 +4	.10708 +4	.62	-.40455 +5	-.10467 +6			
1.50	.61822 +2	.13139 +2	.58	.21839 +4	.15136 +4	.64	-.17112 +5	-.11947 +6	4.70	.52896 +7	-.26026 +7
.52	.64640 +2	.19734 +2				.66	.11092 +5	-.12933 +6	.72	.62638 +7	-.10254 +7
.54	.66992 +2	.27121 +2	2.60	.20560 +4	.19777 +4	.68	.43208 +5	-.13276 +6	.74	.67726 +7	.91287 +6
.56	.68752 +2	.35316 +2	.62	.18380 +4	.24502 +4				.76	.66836 +7	.30773 +7
.58	.69778 +2	.44317 +2	.64	.15218 +4	.29154 +4	3.70	.77851 +5	-.12841 +6	.78	.59022 +7	.52847 +7
			.66	.11016 +4	.33550 +4	.72	.11321 +6	-.11521 +6			
1.60	.69917 +2	.54110 +2	.68	.57465 +3	.37480 +4	.74	.14709 +6	-.92475 +5	4.80	.43894 +7	.73143 +7
.62	.69005 +2	.64659 +2				.76	.17698 +6	-.60045 +5	.82	.21762 +7	.89234 +7
.64	.66864 +2	.75902 +2	2.70	-.58123 +2	.40714 +4	.78	.20019 +6	-.18399 +5	.84	-.62617 +6	.98702 +7
.66	.63313 +2	.87754 +2	.72	-.79136 +3	.43005 +4				.86	-.38230 +7	.99395 +7
.68	.58160 +2	.10010 +3	.74	-.16146 +4	.44097 +4	3.80	.21398 +6	.31260 +5	.88	-.71414 +7	.89721 +7
			.76	-.25115 +4	.43735 +4	.82	.21577 +6	.86945 +5			
1.70	.51215 +2	.11278 +3	.78	-.34598 +4	.41677 +4	.84	.20335 +6	.14588 +6	4.90	-.10245 +8	.68922 +7
.72	.42288 +2	.12561 +3				.86	.17508 +6	.20452 +6	.92	-.12762 +8	.37328 +7
.74	.31199 +2	.13836 +3	2.80	-.44307 +4	.37705 +4	.88	.13019 +6	.25873 +6	.94	-.14314 +8	-.34818 +6
.76	.17779 +2	.15075 +3	.82	-.53889 +4	.31639 +4				.96	-.14565 +8	-.50614 +7
.78	.18825 +1	.16246 +3	.84	-.62929 +4	.23360 +4	3.90	.68953 +5	.30387 +6	.98	-.13260 +8	-.99939 +7
			.86	-.70957 +4	.12817 +4	.92	-.71045 +4	.33516 +6			
1.80	-.16608 +2	.17312 +3	.88	-.77459 +4	.5267 +1	.94	-.95088 +5	.34792 +6	5.00	-.10277 +8	-.14633 +8
.82	-.37769 +2	.18232 +3				.96	-.19068 +6	.33798 +6	.02	-.56598 +7	-.18405 +8
.84	-.61630 +2	.18958 +3	2.90	-.81889 +4	-.14785 +4	.98	-.28818 +6	.30212 +6	.04	.34967 +6	-.20734 +8
.86	-.88158 +2	.19441 +3	.92	-.83692 +4	-.31428 +4				.06	.73068 +7	-.21103 +8
.88	-.11725 +3	.19625 +3	.94	-.82327 +4	-.49472 +4	4.00	-.38071 +6	.23847 +6	.08	.14575 +8	-.19132 +8
			.96	-.77292 +4	-.68375 +4	.02	-.46048 +6	.14696 +6			
1.90	-.14871 +3	.19451 +3	.98	-.68166 +4	-.87450 +4	.04	-.51925 +6	.29624 +5	5.10	.21367 +8	-.14642 +8
.92	-.18225 +3	.18860 +3				.06	-.54889 +6	-.10911 +6	.12	.26806 +8	-.77235 +7
.94	-.21748 +3	.17790 +3	3.00	-.54633 +4	-.10587 +5	.08	-.54205 +6	-.26231 +6	.14	.30019 +8	.12307 +7
.96	-.25388 +3	.16178 +3	.02	-.36532 +4	-.12270 +5				.16	.30240 +8	.11512 +8
.98	-.29078 +3	.13965 +3	.04	-.13885 +4	-.13686 +5	4.10	-.49291 +6	-.42063 +6	.18	.26927 +8	.22123 +8
			.06	.13058 +4	-.14725 +5	.12	-.39794 +6	-.57259 +6			
2.00	-.32740 +3	.11097 +3	.08	.43793 +4	-.15271 +5	.14	-.25664 +6	-.70511 +6	5.20	.19865 +8	.31847 +8
.02	-.36278 +3	.75240 +2				.16	-.72194 +5	-.80426 +6	.22	.92623 +7	.39351 +8
.04	-.39584 +3	.32088 +2	3.10	.77532 +4	-.15211 +5	.18	.14812 +6	-.85626 +6	.24	-.42019 +7	.43339 +8
.06	-.42531 +3	-.18744 +2	.12	.11319 +5	-.14441 +5				.26	-.19369 +8	.42712 +8
.08	-.44982 +3	-.77348 +2	.14	.14937 +5	-.12874 +5	4.20	.39270 +6	-.84872 +6	.28	-.34656 +8	.36751 +8
			.16	.18441 +5	-.10446 +5	.22	.64582 +6	-.77188 +6			
2.10	-.46783 +3	-.14361 +3	.18	.21637 +5	-.71264 +4	.24	.88811 +6	-.62002 +6	5.30	-.48182 +8	.25275 +8
.12	-.47770 +3	-.21718 +3				.26	.10976 +7	-.39269 +6	.32	-.57945 +8	.87721 +7
.14	-.47771 +3	-.29742 +3	3.20	.24310 +5	-.29233 +4	.28	.12509 +7	-.95818 +5	.34	-.62061 +8	-.11542 +8
.16	-.46610 +3	-.38339 +3	.22	.26234 +5	.21060 +4				.36	-.59032 +8	-.33743 +8
.18	-.44109 +3	-.47376 +3	.24	.27179 +5	.78497 +4	4.30	.13255 +7	.25762 +6	.38	-.48012 +8	-.55311 +8
			.26	.26925 +5	.14137 +5	.32	.13012 +7	.64733 +6			
2.20	-.40096 +3	-.56685 +3	.28	.25273 +5	.20736 +5	.34	.11629 +7	.10461 +7	5.40	-.29040 +8	-.73356 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
						Y= −1.24 (Continued)					
2.22	−.34413 +3	−.66054 +3				4.36	.90286 +6	.14211 +7	5.42	−.32096 +7	−.84924 +8
.24	−.26921 +3	−.75229 +3	3.30	.22065 +5	.27352 +5	.38	.52258 +6	.17352 +7	.44	.27286 +8	−.87384 +8
.26	−.17511 +3	−.83914 +3	.32	.17199 +5	.33638 +5				.46	.59236 +8	−.78840 +8
.28	−.61119 +2	−.91768 +3	.34	.10646 +5	.39195 +5	4.40	.34690 +5	.19503 +7	.48	.88655 +8	−.58525 +8
			.36	.24655 +4	.43596 +5	.42	−.53615 +6	.20300 +7			
						Y= −1.26					
1.26	.21433 +2	−.21433 +2	2.30	.33064 +1	−.11364 +4	3.36	.69550 +4	.53383 +5	4.40	.23607 +6	.25580 +7
.28	.24480 +2	−.21310 +2	.32	.17600 +3	−.12082 +4	.38	−.46547 +4	.57765 +5	.42	−.50647 +6	.27219 +7
			.34	.37224 +3	−.12579 +4				.44	−.13280 +7	.26722 +7
1.30	.27758 +2	−.20912 +2	.36	.59023 +3	−.12801 +4	3.40	−.17938 +5	.59753 +5	.46	−.21680 +7	.23756 +7
.32	.31258 +2	−.20194 +2	.38	.82713 +3	−.12689 +4	.42	−.32445 +5	.58807 +5	.48	−.29529 +7	.18156 +7
.34	.34969 +2	−.19105 +2				.44	−.47567 +5	.54459 +5			
.36	.38872 +2	−.17593 +2	2.40	.10789 +4	−.12188 +4	.46	−.62545 +5	.46352 +5	4.50	−.36006 +7	.99734 +6
.38	.42942 +2	−.15601 +2	.42	.13401 +4	−.11242 +4	.48	−.76481 +5	.34287 +5	.52	−.40267 +7	−.48714 +5
			.44	.16041 +4	−.98015 +3				.54	−.41522 +7	−.12648 +7
1.40	.47144 +2	−.13072 +2	.46	.18627 +4	−.78244 +3	3.50	−.88374 +5	.18267 +5	.56	−.39122 +7	−.25661 +7
.42	.51434 +2	−.99462 +1	.48	.21063 +4	−.52791 +3	.52	−.97154 +5	−.14625 +4	.58	−.32649 +7	−.38437 +7
.44	.55758 +2	−.61621 +1				.54	−.10174 +6	−.24382 +5			
.46	.60048 +2	−.16602 +1	2.50	.23240 +4	−.21484 +3	.56	−.10111 +6	−.49673 +5	4.60	−.22006 +7	−.49707 +7
.48	.64226 +2	.36175 +1	.52	.25037 +4	.15672 +3	.58	−.94372 +5	−.76213 +5	.62	−.74884 +6	−.58117 +7
			.54	.26323 +4	.58452 +3				.64	.10173 +7	−.62341 +7
1.50	.68198 +2	.97251 +1	.56	.26963 +4	.10638 +4	3.60	−.80855 +5	−.10259 +6	.66	.29797 +7	−.61225 +7
.52	.71856 +2	.16711 +2	.58	.26814 +4	.15869 +4	.62	−.60195 +5	−.12713 +6	.68	.49784 +7	−.53938 +7
.54	.75076 +2	.24616 +2				.64	−.32420 +5	−.14796 +6			
.56	.77718 +2	.33468 +2	2.60	.25742 +4	.21432 +4	.66	.19724 +4	−.16311 +6	4.70	.68202 +7	−.40120 +7
.58	.79626 +2	.43284 +2	.62	.23618 +4	.27183 +4	.68	.41954 +5	−.17059 +6	.72	.82922 +7	−.20008 +7
			.64	.20330 +4	.32947 +4				.74	.91796 +7	.54645 +6
1.60	.80629 +2	.54061 +2	.66	.15790 +4	.38513 +4	3.70	.85932 +5	−.16855 +6	.76	.92888 +7	.34640 +7
.62	.80538 +2	.65775 +2	.68	.99415 +3	.43636 +4	.72	.13174 +6	−.15543 +6	.78	.84712 +7	.65165 +7
.64	.79151 +2	.78379 +2				.74	.17669 +6	−.13014 +6			
.66	.76255 +2	.91794 +2	2.70	.27719 +3	.48041 +4	.76	.21763 +6	−.92185 +5	4.80	.66486 +7	.94106 +7
.68	.71625 +2	.10591 +3	.72	−.56818 +3	.51430 +4	.78	.25109 +6	−.41877 +5	.82	.38343 +7	.11816 +8
			.74	−.15322 +4	.53489 +4				.84	.15057 +6	.13392 +8
1.70	.65032 +2	.12057 +3	.76	−.25985 +4	.53897 +4	3.80	.27348 +6	.19568 +5	.86	−.41645 +7	.13826 +8
.72	.56244 +2	.13559 +3	.78	−.37428 +4	.52341 +4	.82	.28130 +6	.89918 +5	.88	−.87599 +7	.12869 +8
.74	.45034 +2	.15073 +3				.84	.27142 +6	.16589 +6			
.76	.31186 +2	.16569 +3	2.80	−.49333 +4	.48529 +4	.86	.24138 +6	.24318 +6	4.90	−.13189 +8	.10381 +8
.78	.14500 +2	.18014 +3	.82	−.61297 +4	.42212 +4	.88	.18973 +6	.31659 +6	.92	−.16942 +8	.63619 +7
			.84	−.72839 +4	.33198 +4				.94	−.19488 +8	.98208 +6
1.80	−.51913 +1	.19365 +3	.86	−.83402 +4	.21380 +4	3.90	.11631 +6	.38019 +6	.96	−.20333 +8	−.54040 +7
.82	−.28020 +2	.20579 +3	.88	−.92363 +4	.67510 +3	.92	.22505 +5	.42769 +6	.98	−.19084 +8	−.12264 +8
.84	−.54067 +2	.21601 +3				.94	−.88495 +5	.45280 +6			
.86	−.83348 +2	.22376 +3	2.90	−.99055 +4	−.10570 +4	.96	−.21163 +6	.44971 +6	5.00	−.15512 +8	−.18911 +8
.88	−.11580 +3	.22839 +3	.92	−.10278 +5	−.30320 +4	.98	−.33998 +6	.41365 +6	.02	−.96125 +7	−.24560 +8
			.94	−.10285 +5	−.52074 +4				.04	−.16451 +7	−.28391 +8
1.90	−.15127 +3	.22922 +3	.96	−.98589 +4	−.75232 +4	4.00	−.46492 +6	.34145 +6	.06	.78408 +7	−.29646 +8
.92	−.18950 +3	.22554 +3	.98	−.89427 +4	−.99013 +4	.02	−.57647 +6	.23212 +6	.08	.18018 +8	−.27726 +8
.94	−.23010 +3	.21661 +3				.04	−.66380 +6	.87379 +5			
.96	−.27254 +3	.20167 +3	3.00	−.74892 +4	−.12246 +5	.06	−.71595 +6	−.88004 +5	5.10	.27825 +8	−.22297 +8
.98	−.31614 +3	.17999 +3	.02	−.54684 +4	−.14443 +5	.08	−.72267 +6	−.28593 +6	.12	.36048 +8	−.13377 +8
			.04	−.28716 +4	−.16367 +5				.14	.41439 +8	−.14026 +7
2.00	−.36006 +3	.15084 +3	.06	.28310 +3	−.17877 +5	4.10	−.67538 +6	−.49500 +6	.16	.42859 +8	.12739 +8
.02	−.40327 +3	.11357 +3	.08	.39471 +4	−.18829 +5	.12	−.56823 +6	−.70078 +6	.18	.39439 +8	.27738 +8
.04	−.44455 +3	.67649 +2				.14	−.39910 +6	−.88640 +6			
.06	−.48251 +3	.12636 +2	3.10	.80371 +4	−.19078 +5	.16	−.17053 +6	−.10335 +7	5.20	.30742 +8	.41936 +8
.08	−.51557 +3	−.51713 +2	.12	.12432 +5	−.18485 +5	.18	.10959 +6	−.11233 +7	.22	.16894 +8	.53469 +8
			.14	.16974 +5	−.16929 +5				.24	−.13166 +7	.60457 +8
2.10	−.54196 +3	−.12543 +3	.16	.21463 +5	−.14314 +5	4.20	.42763 +6	−.11385 +7	.26	−.22414 +8	.61242 +8
.12	−.55979 +3	−.20829 +3	.18	.25669 +5	−.10581 +5	.22	.76423 +6	−.10645 +7	.28	−.44288 +8	.54636 +8
.14	−.56700 +3	−.29974 +3				.24	.10949 +7	−.89184 +6			
.16	−.56147 +3	−.39888 +3	3.20	.29328 +5	−.57167 +4	.26	.13909 +7	−.61730 +6	5.30	−.64344 +8	.40164 +8
.18	−.54102 +3	−.50438 +3	.22	.32158 +5	.23285 +3	.28	.16212 +7	−.24599 +6	.32	−.79738 +8	.18265 +8
			.24	.33864 +5	.71565 +4				.34	−.87701 +8	−.95923 +7
2.20	−.50349 +3	−.61448 +3	.26	.34157 +5	.14869 +5	4.30	.17549 +7	.20771 +6	.36	−.85912 +8	−.40900 +8
.22	−.44684 +3	−.72692 +3	.28	.32770 +5	.23107 +5	.32	.17632 +7	.71956 +6	.38	−.72886 +8	−.72242 +8
.24	−.36920 +3	−.83891 +3				.34	.16233 +7	.12557 +7			
.26	−.26899 +3	−.94714 +3	3.30	.29476 +5	.31527 +5	.36	.13212 +7	.17737 +7	5.40	−.48335 +8	−.99569 +8
.28	−.14503 +3	−.10478 +4	.32	.24111 +5	.39712 +5	.38	.85472 +6	.22251 +7			
			.34	.16595 +5	.47176 +5						
						Y= −1.28					
1.28	.24611 +2	−.24611 +2				3.30	.38973 +5	.35927 +5	4.32	.23748 +7	.76607 +6
			2.30	−.90846 +2	−.13054 +4	.32	.33191 +5	.46498 +5	.34	.22479 +7	.14822 +7
1.30	.28188 +2	−.24464 +2	.32	.10158 +3	−.14041 +4	.34	.24688 +5	.56408 +5	.36	.19063 +7	.21926 +7
.32	.32038 +2	−.23989 +2	.34	.32344 +3	−.14796 +4	.36	.13439 +5	.64993 +5	.38	.13417 +7	.28336 +7
.34	.36155 +2	−.23131 +2	.36	.57327 +3	−.15253 +4	.38	−.43193 +3	.71535 +5			
.36	.40521 +2	−.21829 +2	.38	.84836 +3	−.15343 +4				4.40	.56414 +6	.33359 +7
.38	.45116 +2	−.20019 +2				3.40	−.16620 +5	.75297 +5	.42	−.39514 +6	.36295 +7
			2.40	.11446 +4	−.14996 +4	.42	−.34630 +5	.75561 +5	.44	−.14821 +7	.36504 +7
1.40	.49907 +2	−.17633 +2	.42	.14564 +4	−.14141 +4	.44	−.53759 +5	.71680 +5	.46	−.26208 +7	.33479 +7
.42	.54852 +2	−.14602 +2	.44	.17763 +4	−.12713 +4	.46	−.73106 +5	.63125 +5	.48	−.37160 +7	.26915 +7
.44	.59897 +2	−.10852 +2	.46	.20953 +4	−.10655 +4	.48	−.91578 +5	.49549 +5			
.46	.64974 +2	−.63112 +1	.48	.24026 +4	−.79182 +3				4.50	−.46586 +7	.16784 +7
.48	.70003 +2	−.90640 0				3.50	−.10793 +6	.30845 +5	.52	−.53332 +7	.33917 +6
			2.50	.26855 +4	−.44718 +3	.52	−.12080 +6	.71969 +4	.54	−.56283 +7	−.12589 +7
1.50	.74886 +2	.54318 +1	.52	.29299 +4	−.30301 +2	.54	−.12879 +6	−.20867 +5	.56	−.54478 +7	−.30108 +7
.52	.79507 +2	.12768 +2	.54	.31203 +4	.45759 +3	.56	−.13052 +6	−.52440 +5	.58	−.47236 +7	−.47766 +7
.54	.83734 +2	.21160 +2	.56	.32399 +4	.10124 +4	.58	−.12476 +6	−.86221 +5			
.56	.87415 +2	.30655 +2	.58	.32715 +4	.16267 +4				4.60	−.34280 +7	−.63889 +7
.58	.90378 +2	.41286 +2				3.60	−.11051 +6	−.12052 +6	.62	−.15841 +7	−.76634 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.28 (Continued)						
			2.60	.31980 +4	.22892 +4	3.62	-.87129 +5	-.15327 +6	4.64	.72594 +6	-.84149 +7
1.60	.92432 +2	.53069 +2	.62	.30025 +4	.29846 +4	.64	-.54435 +5	-.18214 +6	.66	.33578 +7	-.84753 +7
.62	.93364 +2	.65997 +2	.64	.26700 +4	.36934 +4	.66	-.12833 +5	-.20458 +6	.68	.61074 +7	-.77148 +7
.64	.92946 +2	.80038 +2	.66	.21878 +4	.43914 +4	.68	.36609 +5	-.21798 +6			
.66	.90929 +2	.95128 +2	.68	.15466 +4	.50504 +4				4.70	.87204 +7	-.60623 +7
.68	.87053 +2	.11116 +3				3.70	.92091 +5	-.21983 +6	.72	.10908 +8	-.35248 +7
			2.70	.74193 +3	.56381 +4	.72	.15106 +6	-.20793 +6	.74	.12372 +8	-.20202 +6
1.70	.81044 +2	.12800 +3	.72	-.22516 +3	.61186 +4	.74	.21025 +6	-.18059 +6	.76	.12832 +8	.37060 +7
.72	.72624 +2	.14546 +3	.74	-.13465 +4	.64534 +4	.76	.26573 +6	-.13683 +6	.78	.12061 +8	.79000 +7
.74	.61511 +2	.16327 +3	.76	-.26060 +4	.66027 +4	.78	.31308 +6	-.76661 +5			
.76	.47433 +2	.18116 +3	.78	-.39783 +4	.65266 +4				4.80	.99176 +7	.11994 +8
.78	.30131 +2	.19873 +3				3.80	.34761 +6	-.12067 +4	.82	.63816 +7	.15541 +8
			2.80	-.54286 +4	.61869 +4	.82	.36464 +6	.87096 +5	.84	.15777 +7	.18067 +8
1.80	.93708 +1	.21557 +3	.82	-.69116 +4	.55493 +4	.84	.35981 +6	.18443 +6	.86	-.42092 +7	.19120 +8
.82	-.15043 +2	.23116 +3	.84	-.83718 +4	.45859 +4	.86	.32952 +6	.28562 +6	.88	-.10533 +8	.18322 +8
.84	-.43256 +2	.24492 +3	.86	-.97438 +4	.32775 +4	.88	.27132 +6	.38417 +6			
.86	-.75349 +2	.25621 +3	.88	-.10953 +5	.16166 +4				4.90	-.16806 +8	.15430 +8
.88	-.11132 +3	.26431 +3				3.90	.18433 +6	.47260 +6	.92	-.22335 +8	.10383 +8
			2.90	-.11919 +5	-.38991 +3	.92	.69630 +5	.54270 +6	.94	-.26378 +8	.33491 +7
1.90	-.15106 +3	.26843 +3	.92	-.12554 +5	-.27180 +4	.94	-.69448 +5	.58606 +6	.96	-.28223 +8	-.52472 +7
.92	-.19436 +3	.26773 +3	.94	-.12770 +5	-.53241 +4	.96	-.22709 +6	.59469 +6	.98	-.27268 +8	-.14727 +8
.94	-.24085 +3	.26134 +3	.96	-.12481 +5	-.81435 +4	.98	-.39497 +6	.56168 +6			
.96	-.29002 +3	.24833 +3	.98	-.11609 +5	-.11088 +5				5.00	-.23122 +8	-.24184 +8
.98	-.34116 +3	.22779 +3				4.00	-.56239 +6	.48200 +6	.02	-.15681 +8	-.32541 +8
			3.00	-.10086 +5	-.14048 +5	.02	-.71665 +6	.35323 +6	.04	-.52059 +7	-.38651 +8
2.00	-.39340 +3	.19883 +3	.02	-.78638 +4	-.16889 +5	.04	-.84365 +6	.17633 +6	.06	.76435 +7	-.41407 +8
.02	-.44564 +3	.16059 +3	.04	-.49179 +4	-.19459 +5	.06	-.92872 +6	-.43797 +5	.08	.21804 +8	-.39891 +8
.04	-.49655 +3	.11232 +3	.06	-.12547 +4	-.21587 +5	.08	-.95773 +6	-.29790 +6			
.06	-.54457 +3	.53390 +2	.08	.30827 +4	-.23093 +5				5.10	.35860 +8	-.33515 +8
.08	-.58795 +3	-.16665 +2				4.10	-.91832 +6	-.57224 +6	.12	.48141 +8	-.22159 +8
			3.10	.80093 +4	-.23789 +5	.12	-.80127 +6	-.84887 +6	.14	.56875 +8	-.62764 +7
2.10	-.62465 +3	-.98063 +2	.12	.13394 +5	-.23497 +5	.14	-.60191 +6	-.11062 +7	.16	.60389 +8	.13050 +8
.12	-.65248 +3	-.19074 +3	.14	.19055 +5	-.22049 +5	.16	-.32140 +6	-.13201 +7	.18	.57326 +8	.34117 +8
.14	-.66903 +3	-.29430 +3	.16	.24764 +5	-.19308 +5	.18	.32175 +5	-.14655 +7			
.16	-.67176 +3	-.40792 +3	.18	.30243 +5	-.15175 +5				5.20	.46880 +8	.54687 +8
.18	-.65803 +3	-.53032 +3				4.20	.44312 +6	-.15181 +7	.22	.29005 +8	.72166 +8
			3.20	.35174 +5	-.96069 +4	.22	.88793 +6	-.14571 +7	.24	.45635 +7	.83858 +8
2.20	-.62518 +3	-.65970 +3	.22	.39205 +5	-.26267 +4	.24	.13358 +7	-.12669 +7	.26	-.24598 +8	.87284 +8
.22	-.57059 +3	-.79366 +3	.24	.41965 +5	.56613 +4	.26	.17497 +7	-.94023 +6	.28	-.55695 +8	.80541 +8
.24	-.49182 +3	-.92921 +3	.26	.43077 +5	.15062 +5	.28	.20888 +7	-.48021 +6			
.26	-.38669 +3	-.10627 +4	.28	.42186 +5	.25283 +5				5.30	-.85177 +8	.62655 +8
.28	-.25344 +3	-.11897 +4				4.30	.23105 +7	.98026 +5	.32	-.10904 +9	.33892 +8
					Y= -1.30						
1.30	.28343 +2	-.28343 +2	2.30	-.21498 +3	-.14913 +4	3.30	.51055 +5	.40384 +5	4.30	.30246 +7	-.10372 +6
.32	.32552 +2	-.28168 +2	.32	-.24592 +1	-.16231 +4	.32	.45013 +5	.53932 +5	.32	.31795 +7	.76241 +6
.34	.37088 +2	-.27600 +2	.34	.24646 +3	-.17310 +4	.34	.35555 +5	.66957 +5	.34	.30895 +7	.17129 +7
.36	.41941 +2	-.26572 +2	.36	.53080 +3	-.18072 +4	.36	.22573 +5	.78642 +5	.36	.27177 +7	.26798 +7
.38	.47092 +2	-.25011 +2	.38	.84818 +3	-.18435 +4	.38	.61414 +4	.88088 +5	.38	.20454 +7	.35807 +7
1.40	.52513 +2	-.22840 +2	2.40	.11946 +4	-.18311 +4	3.40	-.13448 +5	.94349 +5	4.40	.10777 +7	.43233 +7
.42	.58167 +2	-.19976 +2	.42	.15642 +4	-.17613 +4	.42	-.35661 +5	.96482 +5	.42	-.15237 +6	.48118 +7
.44	.64000 +2	-.16334 +2	.44	.19491 +4	-.16257 +4	.44	-.59703 +5	.93603 +5	.44	-.15813 +7	.49556 +7
.46	.69946 +2	-.11826 +2	.46	.23395 +4	-.14166 +4	.46	-.84514 +5	.84957 +5	.46	-.31148 +7	.46787 +7
.48	.75924 +2	-.63644 +1	.48	.27230 +4	-.11271 +4	.48	-.10878 +6	.69989 +5	.48	-.46307 +7	.39296 +7
1.50	.81831 +2	.13894 0	2.50	.30854 +4	-.75215 +3	3.50	-.13096 +6	.48423 +5	4.50	-.59851 +7	.26920 +7
.52	.87549 +2	.77677 +1	.52	.34101 +4	-.28882 +3	.52	-.14934 +6	.20335 +5	.52	-.70217 +7	.99226 +6
.54	.92935 +2	.16600 +2	.54	.36788 +4	.26320 +3	.54	-.16211 +6	-.13775 +5	.54	-.75846 +7	-.10933 +7
.56	.97827 +2	.26703 +2	.56	.38715 +4	.90092 +3	.56	-.16747 +6	-.52933 +5	.56	-.75339 +7	-.34368 +7
.58	.10204 +3	.38133 +2	.58	.39670 +4	.16174 +4	.58	-.16370 +6	-.95654 +5	.58	-.67625 +7	-.58604 +7
1.60	.10535 +3	.50928 +2	2.60	.39438 +4	.24015 +4	3.60	-.14939 +6	-.13993 +6	4.60	-.52134 +7	-.81445 +7
.62	.10754 +3	.65102 +2	.62	.37806 +4	.32368 +4	.62	-.12347 +6	-.18327 +6	.62	-.28959 +7	-.10041 +8
.64	.10834 +3	.80644 +2	.64	.34573 +4	.41019 +4	.64	-.85469 +5	-.22274 +6	.64	.10258 +6	-.11293 +8
.66	.10746 +3	.97508 +2	.66	.29563 +4	.49699 +4	.66	-.35599 +5	-.25510 +6	.66	.36094 +7	-.11659 +8
.68	.10461 +3	.11561 +3	.68	.22637 +4	.58081 +4	.68	.25095 +5	-.27696 +6	.68	.73672 +7	-.10941 +8
1.70	.99468 +2	.13481 +3	2.70	.13702 +4	.65788 +4	3.70	.94636 +5	-.28495 +6	4.70	.11044 +8	-.90133 +7
.72	.91696 +2	.15494 +3	.72	.27346 +3	.72394 +4	.72	.17006 +6	-.27601 +6	.72	.14252 +8	-.58511 +7
.74	.80957 +2	.17574 +3	.74	-.10212 +4	.77434 +4	.74	.24743 +6	-.24761 +6	.74	.16578 +8	-.15525 +7
.76	.66909 +2	.19691 +3	.76	-.24989 +4	.80415 +4	.76	.32190 +6	-.19810 +6	.76	.17622 +8	.36472 +7
.78	.49225 +2	.21805 +3	.78	-.41342 +4	.80834 +4	.78	.38789 +6	-.12695 +6	.78	.17043 +8	.93726 +7
1.80	.27595 +2	.23871 +3	2.80	-.58894 +4	.78198 +4	3.80	.43931 +6	-.35063 +5	4.80	.14604 +8	.15121 +8
.82	.17442 +1	.25834 +3	.82	-.77146 +4	.72048 +4	.82	.46995 +6	.75007 +5	.82	.10224 +8	.20291 +8
.84	-.28553 +2	.27629 +3	.84	-.95464 +4	.61989 +4	.84	.47385 +6	.19892 +6	.84	.40151 +7	.24228 +8
.86	-.63457 +2	.29185 +3	.86	-.11309 +5	.47718 +4	.86	.44583 +6	.33049 +6	.86	-.36922 +7	.26286 +8
.88	-.10304 +3	.30420 +3	.88	-.12914 +5	.29065 +4	.88	.38203 +6	.46178 +6	.88	-.12340 +8	.25902 +8
1.90	-.14727 +3	.31245 +3	2.90	-.14262 +5	.60204 +3	3.90	.28046 +6	.58331 +6	4.90	-.21160 +8	.22672 +8
.92	-.19600 +3	.31562 +3	.92	-.15248 +5	-.21222 +4	.92	.14154 +6	.68450 +6	.92	-.29218 +8	.16432 +8
.94	-.24889 +3	.31267 +3	.94	-.15761 +5	-.52239 +4	.94	-.31413 +5	.75424 +6	.94	-.35487 +8	.73225 +7
.96	-.30548 +3	.30251 +3	.96	-.15689 +5	-.86344 +4	.96	-.23190 +6	.78162 +6	.96	-.38945 +8	-.41678 +7
.98	-.36506 +3	.28403 +3	.98	-.14929 +5	-.12257 +5	.98	-.45007 +6	.75683 +6	.98	-.38694 +8	-.17186 +8
2.00	-.42672 +3	.25611 +3	3.00	-.13386 +5	-.15965 +5	4.00	-.67278 +6	.67219 +6	5.00	-.34086 +8	-.30541 +8
.02	-.48930 +3	.21767 +3	.02	-.10988 +5	-.19604 +5	.02	-.88400 +6	.52313 +6	.02	-.24853 +8	-.42779 +8
.04	-.55138 +3	.16770 +3	.04	-.76877 +4	-.22991 +5	.04	-.10655 +7	.30924 +6	.04	-.11209 +8	-.52294 +8
.06	-.61126 +3	.10530 +3	.06	-.34738 +4	-.25920 +5	.06	-.11978 +7	.35138 +5	.06	.60743 +7	-.57495 +8
.08	-.66695 +3	.29776 +2	.08	.16215 +4	-.28165 +5	.08	-.12617 +7	-.28890 +6	.08	.25653 +8	-.56993 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.30 (Continued)						
2.10	-.71619 +3	-.59353 +2	3.10	.75157 +4	-.29492 +5	4.10	-.12397 +7	-.64660 +6	5.10	.45653 +8	-.49810 +8
.12	-.75643 +3	-.16225 +3	.12	.14069 +5	-.29668 +5	.12	-.11176 +7	-.10158 +7	.12	.63794 +8	-.35576 +8
.14	-.78487 +3	-.27872 +3	.14	.21081 +5	-.28469 +5	.14	-.88702 +6	-.13692 +7	.14	.77586 +8	-.14700 +8
.16	-.79851 +3	-.40810 +3	.16	.28287 +5	-.25702 +5	.16	-.54661 +6	-.16754 +7	.16	.84587 +8	.11531 +8
.18	-.79418 +3	-.54919 +3	.18	.35361 +5	-.21216 +5	.18	-.10392 +6	-.19009 +7	.18	.82722 +8	.40930 +8
2.20	-.76862 +3	-.70022 +3	3.20	.41917 +5	-.14922 +5	4.20	.42349 +6	-.20125 +7	5.20	.70603 +8	.70509 +8
.22	-.71857 +3	-.85871 +3	.22	.47524 +5	-.68095 +4	.22	.10075 +7	-.19801 +7	.22	.47848 +8	.96685 +8
.24	-.64087 +3	-.10215 +4	.24	.51715 +5	.30366 +4	.24	.16099 +7	-.17801 +7	.24	.15324 +8	.11562 +9
.26	-.53262 +3	-.11845 +4	.26	.54009 +5	.14419 +5	.26	.21833 +7	-.13986 +7			
.28	-.39131 +3	-.13430 +4	.28	.53933 +5	.27018 +5	.28	.26739 +7	-.83487 +6			
					Y= -1.32						
1.32	.32738 +2	-.32738 +2				3.26	.67315 +5	.12538 +5	4.22	.11073 +7	-.26723 +7
.34	.37704 +2	-.32528 +2	2.30	-.37546 +3	-.16938 +4	.28	.68495 +5	.27966 +5	.24	.19118 +7	-.24769 +7
.36	.43060 +2	-.31847 +2	.32	-.14310 +3	-.18657 +4				.26	.26992 +7	-.20419 +7
.38	.48795 +2	-.30614 +2	.34	.13383 +3	-.20139 +4	3.30	.66318 +5	.44636 +5	.28	.33992 +7	-.13599 +7
			.36	.45503 +3	-.21291 +4	.32	.60276 +5	.61872 +5			
1.40	.54886 +2	-.28738 +2	.38	.81867 +3	-.22014 +4	.34	.49976 +5	.78832 +5	4.30	.39355 +7	-.44353 +6
.42	.61300 +2	-.26128 +2				.36	.35192 +5	.94523 +5	.32	.42313 +7	.67146 +6
.44	.67987 +2	-.22681 +2	2.40	.12210 +4	-.22201 +4	.38	.15913 +5	.10783 +6	.34	.42160 +7	.19246 +7
.46	.74885 +2	-.18296 +2	.42	.16563 +4	-.21745 +4				.36	.38334 +7	.32314 +7
.48	.81911 +2	-.12865 +2	.44	.21162 +4	-.20540 +4	3.40	-.76072 +4	.11754 +6	.38	.30491 +7	.44857 +7
			.46	.25900 +4	-.18682 +4	.42	-.34818 +5	.12244 +6			
1.50	.88963 +2	-.62803 +1	.48	.30642 +4	-.15481 +4	.44	-.64835 +5	.12133 +6	4.40	.18588 +7	.55655 +7
.52	.95918 +2	.15626 +1				.46	-.96430 +5	.11316 +6	.42	.29443 +6	.63412 +7
.54	.10263 +3	.10765 +2	2.50	.35226 +4	-.11460 +4	.48	-.12803 +6	.97087 +5	.44	-.15711 +7	.66857 +7
.56	.10892 +3	.21421 +2	.52	.39461 +4	-.63660 +3				.46	-.36226 +7	.64873 +7
.58	.11458 +3	.33612 +2	.54	.43132 +4	-.17538 +2	3.50	-.15776 +6	.72593 +5	.48	-.57048 +7	.56638 +7
			.56	.46001 +4	.70988 +3	.52	-.18348 +6	.39577 +5			
1.60	.11940 +3	.47402 +2	.58	.47812 +4	.15399 +4	.54	-.20287 +6	-.15494 +4	4.50	-.76295 +7	.41758 +7
.62	.12310 +3	.62833 +2				.56	-.21357 +6	-.49778 +5	.52	-.91864 +7	.20400 +7
.64	.12539 +3	.79920 +2	2.60	.48298 +4	.24616 +4	.58	-.21327 +6	-.10345 +6	.54	-.10160 +8	-.66142 +6
.66	.12596 +3	.98643 +2	.62	.47191 +4	.34583 +4				.56	-.10349 +8	-.37754 +7
.68	.12446 +3	.11894 +3	.64	.44229 +4	.45068 +4	3.60	-.19995 +6	-.16021 +6	.58	-.95900 +7	-.70788 +7
			.66	.39175 +4	.55771 +4	.62	-.17201 +6	-.21707 +6			
1.70	.12052 +3	.14069 +3	.68	.31825 +4	.66325 +4	.64	-.12851 +6	-.27041 +6	4.60	-.77806 +7	-.10286 +8
.72	.11374 +3	.16374 +3				.66	-.69346 +5	-.31614 +6	.62	-.49032 +7	-.13066 +8
.74	.10371 +3	.18784 +3	2.70	.22031 +4	.76290 +4	.68	.45688 +4	-.34985 +6	.64	-.10434 +7	-.15064 +8
.76	.90026 +2	.21267 +3	.72	.97155 +3	.85165 +4				.66	.35972 +7	-.15939 +8
.78	.72271 +2	.23785 +3	.74	-.51099 +3	.92390 +4	3.70	.91131 +5	-.36711 +6	.68	.86986 +7	-.15393 +8
			.76	-.22324 +4	.97365 +4	.72	.18696 +6	-.36368 +6			
1.80	.50048 +2	.26288 +3	.78	-.41678 +4	.99462 +4	.74	.28739 +6	-.33594 +6	4.70	.13831 +8	-.13220 +8
.82	.22989 +2	.28717 +3				.76	.38648 +6	-.28123 +6	.72	.18479 +8	-.93372 +7
.84	-.92296 +1	.31004 +3	2.80	-.62782 +4	.98051 +4	.78	.47723 +6	-.19824 +6	.74	.22075 +8	-.38278 +7
.86	-.46867 +2	.33068 +3	.82	-.85087 +4	.92528 +4				.76	.24054 +8	.30409 +7
.88	-.90094 +2	.34819 +3	.84	-.10788 +5	.82351 +4	3.80	.55184 +6	-.87407 +5	.78	.23909 +8	.10805 +8
			.86	-.13030 +5	.67072 +4	.82	.60213 +6	.48762 +5			
1.90	-.13897 +3	.36154 +3	.88	-.15129 +5	.46388 +4	.84	.62003 +6	.20545 +6	4.80	.21263 +8	.18817 +8
.92	-.19343 +3	.36962 +3				.86	.59824 +6	.37540 +6	.82	.15933 +8	.26274 +8
.94	-.25322 +3	.37121 +3	2.90	-.16967 +5	.20178 +4	.88	.53091 +6	.54894 +6	.84	.79892 +7	.32280 +8
.96	-.31790 +3	.36502 +3	.92	-.18416 +5	-.11447 +4				.86	-.21992 +7	.35922 +8
.98	-.38682 +3	.34972 +3	.94	-.19337 +5	-.48101 +4	3.90	.41440 +6	.71426 +6	.88	-.13946 +8	.36367 +8
			.96	-.19588 +5	-.89083 +4	.92	.24804 +6	.85779 +6			
2.00	-.45906 +3	.32393 +3	.98	-.19034 +5	-.13335 +5	.94	.34725 +5	.96496 +6	4.90	-.26258 +8	.32976 +8
.02	-.53342 +3	.28630 +3				.96	-.21849 +6	.10210 +7	.92	-.37889 +8	.25411 +8
.04	-.60837 +3	.23551 +3	3.00	-.17547 +5	-.17947 +5	.98	-.50014 +6	.10124 +7	.94	-.47427 +8	.13738 +8
.06	-.68209 +3	.17038 +3	.02	-.15020 +5	-.22567 +5				.96	-.53420 +8	-.15034 +7
.08	-.75237 +3	.89870 +2	.04	-.11378 +5	-.26979 +5	4.00	-.79427 +6	.92749 +6	.98	-.54539 +8	-.19261 +8
			.06	-.65829 +4	-.30933 +5	.02	-.10809 +7	.75870 +6			
2.10	-.81668 +3	-.68073 +1	.08	-.64825 +3	-.34155 +5	.04	-.13365 +7	.50333 +6	5.00	-.49758 +8	-.37991 +8
.12	-.87213 +3	-.12012 +3				.06	-.15357 +7	.16502 +6	.02	-.38529 +8	-.55739 +8
.14	-.91548 +3	-.25015 +3	3.10	.63523 +4	-.36350 +5	.08	-.16523 +7	-.24525 +6	.04	-.20950 +8	-.70285 +8
.16	-.94321 +3	-.39645 +3	.12	.14276 +5	-.37217 +5				.06	.21203 +7	-.79355 +8
.18	-.95156 +3	-.55802 +3	.14	.22903 +5	-.36465 +5	4.10	-.16619 +7	-.70855 +6	.08	.29009 +8	-.80880 +8
			.16	.31934 +5	-.33825 +5	.12	-.15437 +7	-.11979 +7			
2.20	-.93658 +3	-.73315 +3	.18	.40987 +5	-.29079 +5	.14	-.12835 +7	-.16790 +7	5.10	.57267 +8	-.73286 +8
.22	-.89423 +3	-.91937 +3				.16	-.87578 +6	-.21114 +7	.12	.83805 +8	-.55785 +8
.24	-.82054 +3	-.11133 +4	3.20	.49603 +5	-.22073 +5	.18	-.32652 +6	-.24508 +7	.14	.10515 +9	-.28630 +8
.26	-.71171 +3	-.13107 +4	.22	.57256 +5	-.12744 +5				.16	.11777 +9	.67047 +7
.28	-.56431 +3	-.15063 +4	.24	.63364 +5	-.11454 +4	4.20	.34548 +6	-.26518 +7			
					Y= -1.34						
1.34	.37927 +2	-.37927 +2				3.24	.77169 +5	-.74371 +4			
.36	.43799 +2	-.37675 +2	2.30	-.57964 +3	-.19115 +4	.26	.83399 +5	.88829 +4	4.20	.17529 +6	-.34730 +7
.38	.50140 +2	-.36856 +2	.32	-.32850 +3	-.21321 +4	.28	.86424 +5	.27644 +5	.22	.11621 +7	-.35824 +7
			.34	-.23358 +2	-.23298 +4				.24	.22292 +7	-.34159 +7
1.40	.56935 +2	-.35372 +2	.36	.33652 +3	-.24939 +4	3.30	.85467 +5	.48293 +5	.26	.33014 +7	-.29356 +7
.42	.64156 +2	-.33114 +2	.38	.75008 +3	-.26126 +4	.32	.79825 +5	.70061 +5	.28	.42880 +7	-.21232 +7
.44	.71761 +2	-.29967 +2				.34	.68916 +5	.91955 +5			
.46	.79691 +2	-.25811 +2	2.40	.12142 +4	-.26733 +4	.36	.52348 +5	.11278 +6	4.30	.50879 +7	-.98611 +6
.48	.87868 +2	-.20518 +2	.42	.17232 +4	-.26628 +4	.38	.29979 +5	.13115 +6	.32	.55963 +7	.43822 +6
			.44	.22689 +4	-.25675 +4				.34	.57137 +7	.20792 +7
1.50	.96189 +2	-.13959 +2	.46	.28396 +4	-.23745 +4	3.40	.19788 +4	.14556 +6	.36	.53558 +7	.38326 +7
.52	.10453 +3	-.60038 +1	.48	.34208 +4	-.20714 +4	.42	-.31110 +5	.15441 +6	.38	.44651 +7	.55636 +7
.54	.11274 +3	.34759 +1				.44	-.68331 +5	.15615 +6			
.56	.12062 +3	.14602 +2	2.50	.39942 +4	-.16476 +4	.46	-.10828 +6	.14931 +6	4.40	.30208 +7	.71124 +7
.58	.12798 +3	.27488 +2	.52	.45381 +4	-.10947 +4	.48	-.14912 +6	.13268 +6	.42	.10495 +7	.83044 +7
			.54	.50275 +4	-.40738 +3				.44	-.13682 +7	.89635 +7
1.60	.13455 +3	.42230 +2	.56	.54344 +4	.41537 +3	3.50	-.18856 +6	.10537 +6	.46	-.40939 +7	.89284 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −1.34 (Continued)						
1.62	.14006 +3	.58902 +2	2.58	.57279 +4	.13697 +4	3.52	−.22394 +6	.67028 +5	4.48	−.69328 +7	.80717 +7
.64	.14417 +3	.77554 +2				.54	−.25235 +6	.17888 +5			
.66	.14654 +3	.98197 +2	2.60	.58754 +4	.24458 +4	.56	−.27070 +6	−.41067 +5	4.50	−.96405 +7	.63186 +7
.68	.14676 +3	.12080 +3	.62	.58434 +4	.36269 +4	.58	−.27593 +6	−.10803 +6	.52	−.11937 +8	.36654 +7
			.64	.55984 +4	.48886 +4				.54	−.13526 +8	.19496 +6
1.70	.14440 +3	.14527 +3	.66	.51090 +4	.61983 +4	3.60	−.26523 +6	−.18031 +6	.56	−.14123 +8	−.39142 +7
.72	.13902 +3	.17147 +3	.68	.43469 +4	.75146 +4	.62	−.23626 +6	−.25432 +6	.58	−.13482 +8	−.83853 +7
.74	.13012 +3	.19918 +3				.64	−.18740 +6	−.32565 +6			
.76	.11722 +3	.22808 +3	2.70	.32897 +4	.87873 +4	.66	−.11804 +6	−.38917 +6	4.60	−.11433 +8	−.12851 +8
.78	.99789 +2	.25777 +3	.72	.19224 +4	.99577 +4	.68	−.28820 +5	−.43925 +6	.62	−.79123 +7	−.16873 +8
			.74	.24019 +3	.10959 +5				.64	−.29903 +7	−.19968 +8
1.80	.77345 +2	.28776 +3	.76	−.17494 +4	.11719 +5	3.70	.78134 +5	−.47004 +6	.66	.31056 +7	−.21653 +8
.82	.49404 +2	.31742 +3	.78	−.40240 +4	.12160 +5	.72	.19907 +6	−.47582 +6	.68	.99839 +7	−.21495 +8
.84	.15527 +2	.34600 +3				.74	.32850 +6	−.45147 +6			
.86	−.24668 +2	.37263 +3	2.80	−.65440 +4	.12203 +5	.76	.45926 +6	−.39293 +6	4.70	.17095 +8	−.19162 +8
.88	−.71472 +2	.39631 +3	.82	−.92510 +4	.11768 +5	.78	.58264 +6	−.29772 +6	.72	.23757 +8	−.14482 +8
			.84	−.12066 +5	.10784 +5				.74	.29200 +8	−.74954 +7
1.90	−.12507 +3	.41589 +3	.86	−.14890 +5	.91863 +4	3.80	.68872 +6	−.16548 +6	.76	.32630 +8	.15072 +7
.92	−.18549 +3	.43008 +3	.88	−.17602 +5	.69275 +4	.82	.76682 +6	.15877 +4	.78	.33309 +8	.11965 +8
.94	−.25260 +3	.43751 +3				.84	.80614 +6	.19831 +6			
.96	−.32605 +3	.43664 +3	2.90	−.20062 +5	.39795 +4	.86	.79654 +6	.41633 +6	4.80	.30650 +8	.23050 +8
.98	−.40523 +3	.42590 +3	.92	−.22112 +5	.34094 +3	.88	.72945 +6	.64405 +6	.82	.24306 +8	.33706 +8
			.94	−.23582 +5	−.39577 +4				.84	.14262 +8	.42711 +8
2.00	−.48924 +3	.40361 +3	.96	−.24296 +5	−.88480 +4	3.90	.59882 +6	.86681 +6	.86	.90376 +6	.48785 +8
.02	−.57687 +3	.36810 +3	.98	−.24075 +5	−.14220 +5	.92	.40218 +6	.10674 +7	.88	−.14942 +8	.50719 +8
.04	−.66655 +3	.31771 +3				.94	.14151 +6	.12269 +7			
.06	−.75629 +3	.25088 +3	3.00	−.22751 +5	−.19916 +5	.96	−.17591 +6	.13256 +7	4.90	−.32009 +8	.47521 +8
.08	−.84371 +3	.16618 +3	.02	−.20175 +5	−.25733 +5	.98	−.53702 +6	.13447 +7	.92	−.48648 +8	.38580 +8
			.04	−.16230 +5	−.31419 +5				.94	−.62931 +8	.23808 +8
2.10	−.92599 +3	.62444 +2	.06	−.10842 +5	−.36677 +5	4.00	−.92274 +6	.12676 +7	.96	−.72817 +8	.37610 +7
.12	−.99987 +3	−.61203 +2	.08	−.39954 +4	−.41171 +5	.02	−.13083 +7	.10819 +7	.98	−.76367 +8	−.20293 +8
.14	−.10617 +4	−.20519 +3				.04	−.16639 +7	.78159 +6			
.16	−.11073 +4	−.36943 +3	3.10	.42532 +4	−.44536 +5	.06	−.19563 +7	.36819 +6	5.00	−.71986 +8	−.46377 +8
.18	−.11323 +4	−.55315 +3	.12	.13765 +5	−.46391 +5	.08	−.21506 +7	−.14721 +6	.02	−.58685 +8	−.71890 +8
			.14	.24307 +5	−.46354 +5				.04	−.36320 +8	−.93785 +8
2.20	−.11319 +4	−.75486 +3	.16	.35545 +5	−.44067 +5	4.10	−.22130 +7	−.74316 +6	.06	−.57846 +7	−.10884 +9
.22	−.11013 +4	−.97213 +3	.18	.47038 +5	−.39217 +5	.12	−.21133 +7	−.13873 +7	.08	.30888 +8	−.11402 +9
.24	−.10354 +4	−.12016 +4				.14	−.18292 +7	−.20369 +7			
.26	−.92947 +3	−.14386 +4	3.20	.58245 +5	−.31564 +5	.16	−.13487 +7	−.26403 +7			
.28	−.77888 +3	−.16776 +4	.22	.68527 +5	−.20972 +5	.18	−.67423 +6	−.31393 +7			
					Y= −1.36						
1.36	.44067 +2	−.44067 +2	2.28	−.10423 +4	−.18537 +4				4.10	−.29272 +7	−.72779 +6
.38	.51029 +2	−.43763 +2				3.20	.67797 +5	−.44017 +5	.12	−.28693 +7	−.15697 +7
			2.30	−.83588 +3	−.21423 +4	.22	.81430 +5	−.32170 +5	.14	−.25736 +7	−.24399 +7
1.40	.58554 +2	−.42777 +2	.32	−.56816 +3	−.24210 +4	.24	.93383 +5	−.16545 +5	.16	−.20186 +7	−.32731 +7
.42	.66625 +2	−.40988 +2	.34	−.23556 +3	−.26790 +4	.26	.10269 +6	.27529 +4	.18	−.12001 +7	−.39935 +7
.44	.75207 +2	−.38262 +2	.36	.16396 +3	−.29039 +4	.28	.10834 +6	.25396 +5			
.46	.84248 +2	−.34462 +2	.38	.63054 +3	−.30819 +4				4.20	−.13546 +6	−.45197 +7
.48	.93675 +2	−.29437 +2				3.30	.10932 +6	.50795 +5	.22	.11335 +7	−.47706 +7
			2.40	.11619 +4	−.31978 +4	.32	.10467 +6	.78088 +5	.24	.25389 +7	−.46721 +7
1.50	.10339 +3	−.23034 +2	.42	.17531 +4	−.32358 +4	.34	.93558 +5	.10612 +6	.26	.39874 +7	−.41657 +7
.52	.11327 +3	−.15096 +2	.44	.23959 +4	−.31791 +4	.36	.75359 +5	.13346 +6	.28	.53630 +7	−.32164 +7
.54	.12316 +3	−.54622 +1	.46	.30783 +4	−.30111 +4	.38	.49736 +5	.15842 +6			
.56	.13286 +3	.60219 +1	.48	.37846 +4	−.27159 +4				4.30	.65327 +7	−.18215 +7
.58	.14215 +3	.19505 +2				3.40	.16723 +5	.17912 +6	.32	.73549 +7	−.17307 +5
			2.50	.44947 +4	−.22789 +4	.42	−.23195 +5	.19353 +6	.34	.76909 +7	.21159 +7
1.60	.15077 +3	.35121 +2	.52	.51841 +4	−.16877 +4	.44	−.69020 +5	.19959 +6	.36	.74174 +7	.44521 +7
.62	.15840 +3	.52987 +2	.54	.58240 +4	−.93353 +3	.46	−.11919 +6	.19533 +6	.38	.64423 +7	.68212 +7
.64	.16469 +3	.73190 +2	.56	.63816 +4	−.11717 +2	.48	−.17154 +6	.17901 +6			
.66	.16925 +3	.95784 +2	.58	.68203 +4	.10766 +4				4.40	.47190 +7	.90158 +7
.68	.17162 +3	.12078 +3				3.50	−.22335 +6	.14930 +6	.42	.22609 +7	.10803 +8
			2.60	.71006 +4	.23236 +4	.52	−.27136 +6	.10540 +6	.44	−.84760 +6	.11941 +8
1.70	.17132 +3	.14812 +3	.62	.71808 +4	.37134 +4	.54	−.31189 +6	.47280 +5	.46	−.44437 +7	.12200 +8
.72	.16781 +3	.17769 +3	.64	.70190 +4	.52210 +4	.56	−.34098 +6	−.24201 +5	.48	−.82857 +7	.11388 +8
.74	.16055 +3	.20930 +3	.66	.65740 +4	.68114 +4	.58	−.35460 +6	−.10715 +6			
.76	.14892 +3	.24267 +3	.68	.58079 +4	.84388 +4				4.50	−.12060 +8	.93758 +7
.78	.13233 +3	.27739 +3				3.60	−.34892 +6	−.19852 +6	.52	−.15396 +8	.61243 +7
			2.70	.46881 +4	.10047 +5	.62	−.32056 +6	−.29412 +6	.54	−.17892 +8	.17066 +7
1.80	.11015 +3	.31295 +3	.72	.31904 +4	.11567 +5	.64	−.26699 +6	−.38860 +6	.56	−.19146 +8	−.36755 +7
.82	.81767 +2	.34872 +3	.74	.13012 +4	.12921 +5	.66	−.18683 +6	−.47560 +6	.58	−.18800 +8	−.96848 +7
.84	.46613 +2	.38388 +3	.76	−.97868 +3	.14021 +5	.68	−.80221 +5	−.54796 +6			
.86	.41606 +1	.41752 +3	.78	−.36315 +4	.14773 +5				4.60	−.16581 +8	−.15854 +8
.88	−.46035 +2	.44851 +3				3.70	.50869 +5	−.59806 +6	.62	−.12349 +8	−.21605 +8
			2.80	−.66193 +4	.15078 +5	.72	.20238 +6	−.61827 +6	.64	−.61391 +7	−.26288 +8
1.90	−.10430 +3	.47559 +3	.82	−.98814 +4	.14835 +5	.74	.36802 +6	−.60146 +6	.66	.18049 +7	−.29229 +8
.92	−.17083 +3	.49731 +3	.84	−.13332 +5	.13948 +5	.76	.53920 +6	−.54165 +6	.68	.11014 +8	−.29799 +8
.94	−.24562 +3	.51208 +3	.86	−.16860 +5	.12330 +5	.78	.70522 +6	−.43467 +6			
.96	−.32842 +3	.51814 +3	.88	−.20325 +5	.99098 +4				4.70	.20793 +8	−.27486 +8
.98	−.41874 +3	.51361 +3				3.80	.85356 +6	−.27887 +6	.72	.30250 +8	−.21975 +8
			2.90	−.23563 +5	.66373 +4	.82	.97040 +6	−.75782 +5	.74	.38346 +8	−.13225 +8
2.00	−.51574 +3	.49651 +3	.92	−.26385 +5	.24929 +4	.84	.10414 +7	.16933 +6	.76	.43980 +8	−.15267 +7
.02	−.61823 +3	.46478 +3	.94	−.28585 +5	−.25063 +4	.86	.10528 +7	.44706 +6	.78	.46089 +8	.12457 +8
.04	−.72458 +3	.41638 +3	.96	−.29939 +5	−.82988 +4	.88	.99211 +6	.74366 +6			
.06	−.83273 +3	.34928 +3	.98	−.30222 +5	−.14772 +5				4.80	.43778 +8	.27686 +8
.08	−.94011 +3	.26160 +3				3.90	.85001 +6	.10412 +7	.82	.36446 +8	.42777 +8
			3.00	−.29212 +5	−.21756 +5	.92	.62123 +6	.13181 +7	.84	.23923 +8	.56083 +8
2.10	−.10436 +4	.15167 +3	.02	−.26707 +5	−.29023 +5	.94	.30604 +6	.15498 +7	.86	.65685 +7	.65827 +8
.12	−.11396 +4	.18148 +2	.04	−.22534 +5	−.36281 +5	.96	−.88625 +5	.17103 +7	.88	−.14650 +8	.70265 +8
.14	−.12240 +4	−.13989 +3	.06	−.16570 +5	−.43179 +5	.98	−.54831 +6	.17739 +7			
.16	−.12919 +4	−.32278 +3	.08	−.87590 +4	−.49313 +5				4.90	−.38141 +8	.67898 +8
.18	−.13383 +4	−.53016 +3				4.00	−.10506 +7	.17171 +7	.92	−.61743 +8	.57688 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.36 (Continued)						
			3.10	.87512 +3	-.54233 +5	4.02	-.15650 +7	.15212 +7	4.94	-.82847 +8	.39273 +8
2.20	-.13575 +4	-.76083 +3	.12	.12207 +5	-.57459 +5	.04	-.20543 +7	.11745 +7	.96	-.98609 +8	.13154 +8
.22	-.13436 +4	-.10125 +4	.14	.24998 +5	-.58502 +5	.06	-.24752 +7	.67515 +6	.98	-.10623 +9	-.19188 +8
.24	-.12904 +4	-.12820 +4	.16	.38882 +5	-.56884 +5	.08	-.27816 +7	.33187 +5			
.26	-.11920 +4	-.15644 +4	.18	.53360 +5	-.52174 +5				5.00	-.10328 +9	-.55258 +8
					Y= -1.38						
1.38	.51351 +2	-.51351 +2	2.28	-.13624 +4	-.20302 +4	3.18	.59701 +5	-.68599 +5	4.08	-.35741 +7	.33506 +6
1.40	.59626 +2	-.50986 +2	2.30	-.11536 +4	-.23828 +4	3.20	.78133 +5	-.60184 +5	4.10	-.38461 +7	-.62910 +6
.42	.68580 +2	-.49795 +2	.32	-.87295 +3	-.27304 +4	.22	.95997 +5	-.47176 +5	.12	-.38652 +7	-.17215 +7
.44	.78191 +2	-.47632 +2	.34	-.51501 +3	-.30611 +4	.24	.11223 +6	-.29366 +5	.14	-.35802 +7	-.28783 +7
.46	.88416 +2	-.44335 +2	.36	-.76032 +2	-.33606 +4	.26	.12564 +6	-.67644 +4	.16	-.29555 +7	-.40176 +7
.48	.99190 +2	-.39734 +2	.38	.44571 +3	-.36130 +4	.28	.13495 +6	.20344 +5	.18	-.19762 +7	-.50417 +7
1.50	.11042 +3	-.33646 +2	2.40	.10493 +4	-.38003 +4	3.30	.13883 +6	.51357 +5	4.20	-.65491 +6	-.58430 +7
.52	.12200 +3	-.25883 +2	.42	.17309 +4	-.39034 +4	.32	.13601 +6	.85327 +5	.22	.96408 +6	-.63108 +7
.54	.13375 +3	-.16252 +2	.44	.24826 +4	-.39019 +4	.34	.12533 +6	.12093 +6	.24	.28016 +7	-.63403 +7
.56	.14550 +3	-.45595 +1	.46	.32925 +4	-.37752 +4	.36	.10585 +6	.15649 +6	.26	.47434 +7	-.58439 +7
.58	.15699 +3	.93844 +1	.48	.41439 +4	-.35026 +4	.38	.76958 +5	.18994 +6	.28	.66423 +7	-.47616 +7
1.60	.16797 +3	.25759 +2	2.50	.50151 +4	-.30648 +4	3.40	.38461 +5	.21897 +6	4.30	.83252 +7	-.30736 +7
.62	.17808 +3	.44728 +2	.52	.58787 +4	-.24646 +4	.42	-.92795 +4	.24101 +6	.32	.96025 +7	-.80966 +6
.64	.18695 +3	.66428 +2	.54	.67022 +4	-.16282 +4	.44	-.65269 +5	.25338 +6	.34	.10283 +8	.19424 +7
.66	.19413 +3	.90963 +2	.56	.74473 +4	-.60647 +3	.46	-.12780 +6	.25346 +6	.36	.10188 +8	.50324 +7
.68	.19914 +3	.11839 +3	.58	.80709 +4	.62355 +3	.48	-.19441 +6	.23885 +6	.38	.91778 +7	.82488 +7
1.70	.20142 +3	.14871 +3	2.60	.85256 +4	.20572 +4	3.50	-.26187 +6	.20752 +6	4.40	.71641 +7	.11325 +8
.72	.20037 +3	.18185 +3	.62	.87606 +4	.36804 +4	.52	-.32621 +6	.15814 +6	.42	.41357 +7	.13953 +8
.74	.19533 +3	.21766 +3	.64	.87232 +4	.54687 +4	.54	-.38285 +6	.90208 +5	.44	.17392 +6	.15803 +8
.76	.18560 +3	.25588 +3	.66	.83610 +4	.73855 +4	.56	-.42675 +6	.43193 +4	.46	-.45352 +7	.16553 +8
.78	.17046 +3	.29614 +3	.68	.76237 +4	.93810 +4	.58	-.45266 +6	-.97634 +5	.48	-.96968 +7	.15919 +8
1.80	.14915 +3	.33792 +3	2.70	.64663 +4	.11392 +5	3.60	-.45541 +6	-.21232 +6	4.50	-.14912 +8	.13691 +8
.82	.12091 +3	.38058 +3	.72	.48520 +4	.13340 +5	.62	-.43027 +6	-.33488 +6	.52	-.19696 +8	.97712 +7
.84	.85012 +2	.42328 +3	.74	.27558 +4	.15134 +5	.64	-.37343 +6	-.45891 +6	.54	-.23506 +8	.42057 +7
.86	.40750 +2	.46502 +3	.76	.16833 +3	.16670 +5	.66	-.28238 +6	-.57659 +6	.56	-.25785 +8	-.27877 +7
.88	-.12499 +2	.50460 +3	.78	-.29002 +4	.17833 +5	.68	-.15645 +6	-.67892 +6	.58	-.26013 +8	-.10806 +8
1.90	-.75253 +2	.54062 +3	2.80	-.64161 +4	.18501 +5	3.70	.28035 +4	-.75607 +6	4.60	-.23770 +8	-.19261 +8
.92	-.14788 +3	.57147 +3	.82	-.10319 +5	.18547 +5	.72	.19119 +6	-.79793 +6	.62	-.18798 +8	-.27402 +8
.94	-.23056 +3	.59533 +3	.84	-.14517 +5	.17845 +5	.74	.40162 +6	-.79475 +6	.64	-.11061 +8	-.34357 +8
.96	-.32322 +3	.61021 +3	.86	-.18887 +5	.16280 +5	.76	.62400 +6	-.73795 +6	.66	-.79881 +6	-.39196 +8
.98	-.42551 +3	.61389 +3	.88	-.23270 +5	.13749 +5	.78	.84527 +6	-.62096 +6	.68	.11439 +8	-.41019 +8
2.00	-.53669 +3	.60403 +3	2.90	-.27476 +5	.10173 +5	3.80	.10498 +7	-.44018 +6	4.70	.24788 +8	-.39053 +8
.02	-.65564 +3	.57816 +3	.92	-.31280 +5	.55070 +4	.82	.12199 +7	-.19588 +6	.72	.38092 +8	-.32765 +8
.04	-.78074 +3	.53376 +3	.94	-.34431 +5	-.25327 +3	.84	.13367 +7	.10701 +6	.74	.49962 +8	-.21966 +8
.06	-.90986 +3	.46829 +3	.96	-.36654 +5	-.70594 +4	.86	.13815 +7	.45819 +6	.76	.58882 +8	-.69102 +7
.08	-.10403 +4	.37932 +3	.98	-.37665 +5	-.14802 +5	.88	.13369 +7	.84170 +6	.78	.63340 +8	.11646 +8
2.10	-.11687 +4	.26457 +3	3.00	-.37175 +5	-.23304 +5	3.90	.11888 +7	.12358 +7	4.80	.61996 +8	.32416 +8
.12	-.12910 +4	.12210 +3	.02	-.34914 +5	-.32311 +5	.92	.92780 +6	.16136 +7	.82	.53870 +8	.53608 +8
.14	-.14026 +4	-.49608 +2	.04	-.30639 +5	-.41492 +5	.94	.55131 +6	.19438 +7	.84	.38517 +8	.73024 +8
.16	-.14981 +4	-.25149 +3	.06	-.24161 +5	-.50438 +5	.96	.65024 +5	.21923 +7	.86	.16203 +8	.88212 +8
.18	-.15714 +4	-.48373 +3	.08	-.15362 +5	-.58664 +5	.98	-.51570 +6	.23243 +7	.88	-.11987 +8	.96694 +8
2.20	-.16161 +4	-.74555 +3	3.10	-.42202 +4	-.65622 +5	4.00	-.11649 +7	.23071 +7	4.90	-.44086 +8	.96232 +8
.22	-.16251 +4	-.10351 +4	.12	.91695 +4	-.70714 +5	.02	-.18460 +7	.21128 +7	.92	-.77293 +8	.85145 +8
.24	-.15908 +4	-.13491 +4	.14	.24574 +5	-.73317 +5	.04	-.25123 +7	.17220 +7			
.26	-.15058 +4	-.16829 +4	.16	.41603 +5	-.72807 +5	.06	-.31086 +7	.11270 +7			
					Y= -1.40						
1.40	.60016 +2	-.60016 +2	2.28	-.17482 +4	-.22012 +4	3.14	.22496 +5	-.91250 +5	4.00	-.12457 +7	.30754 +7
.42	.69876 +2	-.59573 +2				.16	.43228 +5	-.92441 +5	.02	-.21405 +7	.29029 +7
.44	.80556 +2	-.58133 +2	2.30	-.15435 +4	-.26278 +4	.18	.65678 +5	-.89251 +5	.04	-.30394 +7	.24762 +7
.46	.92029 +2	-.55512 +2	.32	-.12552 +4	-.30565 +4				.06	-.38724 +7	.17788 +7
.48	.10424 +3	-.51515 +2	.34	-.87583 +3	-.34740 +4	3.20	.89012 +5	-.80971 +5	.08	-.45605 +7	.81238 +6
			.36	-.39922 +3	-.38642 +4	.22	.11217 +6	-.67024 +5			
1.50	.11711 +3	-.45931 +2	.38	.17845 +3	-.42088 +4	.24	.13389 +6	-.47023 +5	4.10	-.50196 +7	-.39889 +6
.52	.13053 +3	-.38538 +2				.26	.15269 +6	-.20841 +5	.12	-.51675 +7	-.18056 +7
.54	.14435 +3	-.29104 +2	2.40	.85824 +3	-.44868 +4	.28	.16698 +6	.11327 +5	.14	-.49303 +7	-.33317 +7
.56	.15837 +3	-.17394 +2	.42	.16377 +4	-.46755 +4				.16	-.42514 +7	-.48755 +7
.58	.17236 +3	-.31696 +1	.44	.25102 +4	-.47501 +4	3.30	.17506 +6	.48901 +5	.18	-.30997 +7	-.63123 +7
			.46	.34642 +4	-.46852 +4	.32	.17525 +6	.90868 +5			
1.60	.18601 +3	.13799 +2	.48	.44826 +4	-.44548 +4	.34	.16597 +6	.13574 +6	4.20	-.14779 +7	-.75009 +7
.62	.19899 +3	.33732 +2				.36	.14584 +6	.18155 +6	.22	.57015 +6	-.82919 +7
.64	.21087 +3	.56824 +2	2.50	.55421 +4	-.40337 +4	.38	.11387 +6	.22586 +6	.24	.29547 +7	-.85393 +7
.66	.22119 +3	.83240 +2	.52	.66128 +4	-.33985 +4				.26	.55371 +7	-.81145 +7
.68	.22939 +3	.11310 +3	.54	.76579 +4	-.25293 +4	3.40	.69547 +5	.26579 +6	.28	.81349 +7	-.69211 +7
			.56	.86337 +4	-.14108 +4	.42	.13006 +5	.29815 +6			
1.70	.23485 +3	.14647 +3	.58	.94899 +4	-.34626 +2	.44	-.54847 +5	.31950 +6	4.30	.10523 +8	-.49114 +7
.72	.23690 +3	.18333 +3				.46	-.13221 +6	.32637 +6	.32	.12450 +8	-.21006 +7
.74	.23479 +3	.22359 +3	2.60	.10170 +5	.15993 +4	.48	-.21632 +6	.31549 +6	.34	.13654 +8	.14203 +7
.76	.22769 +3	.26704 +3	.62	.10613 +5	.34804 +4				.36	.13885 +8	.54770 +7
.78	.21476 +3	.31334 +3	.64	.10753 +5	.55859 +4	3.50	-.30340 +6	.28396 +6	.38	.12929 +8	.98095 +7
			.66	.10524 +5	.78786 +4	.52	-.38868 +6	.22962 +6			
1.80	.19508 +3	.36200 +3	.68	.98611 +4	.10306 +5	.54	-.46651 +6	.15130 +6	4.40	.10639 +8	.14079 +8
.82	.16773 +3	.41237 +3				.56	-.53054 +6	.49147 +5	.42	.69615 +7	.17881 +8
.84	.13178 +3	.46360 +3	2.70	.87034 +4	.12797 +5	.58	-.57397 +6	-.75131 +5	.44	.19613 +7	.20772 +8
.86	.86345 +2	.51464 +3	.72	.69982 +4	.15265 +5				.46	-.41569 +7	.22304 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.40 (Continued)						
1.88	.30567 +2	.56421 +3	2.74	.47049 +4	.17604 +5	3.60	-.58992 +6	-.21799 +6	4.48	-.11039 +8	.22063 +8
			.76	.18003 +4	.19691 +5	.62	-.57192 +6	-.37392 +6			
1.90	-.36293 +2	.61078 +3	.78	-.17170 +4	.21388 +5	.64	-.51437 +6	-.53536 +6	4.50	-.18186 +8	.19723 +8
.92	-.11484 +3	.65257 +3				.66	-.41320 +6	-.69280 +6	.52	-.24966 +8	.15092 +8
.94	-.20547 +3	.68756 +3	2.80	-.58213 +4	.22546 +5	.68	-.26644 +6	-.83501 +6	.54	-.30656 +8	.81641 +7
.96	-.30835 +3	.71344 +3	.82	-.10455 +5	.23007 +5				.56	-.34490 +8	-.84392 +6
.98	-.42331 +3	.72768 +3	.84	-.15524 +5	.22610 +5	3.70	-.74882 +5	-.94943 +6	.58	-.35725 +8	-.11462 +8
			.86	-.20894 +5	.21200 +5	.72	.15745 +6	-.10228 +7			
2.00	-.54979 +3	.72754 +3	.88	-.26389 +5	.18638 +5	.74	.42280 +6	-.10420 +7	4.60	-.33727 +8	-.22962 +8
.02	-.68680 +3	.71007 +3				.76	.70945 +6	-.99493 +6	.62	-.28058 +8	-.34376 +8
.04	-.83278 +3	.67222 +3	2.90	-.31787 +5	.14807 +5	.78	.10017 +7	-.87169 +6	.64	-.18559 +8	-.44546 +8
.06	-.98559 +3	.61084 +3	.92	-.36825 +5	.96239 +4				.66	-.54322 +7	-.52201 +8
.08	-.11424 +4	.52285 +3	.94	-.41202 +5	.30558 +4	3.80	.12803 +7	-.66580 +6	.68	.10703 +8	-.56067 +8
			.96	-.44583 +5	-.48718 +4	.82	.15226 +7	-.37544 +6			
2.10	-.12997 +4	.40527 +3	.98	-.46609 +5	-.14062 +5	.84	.17042 +7	-.45758 +4	4.70	.28789 +8	-.55000 +8
.12	-.14530 +4	.25540 +3				.86	.18001 +7	.43604 +6	.72	.47344 +8	-.48138 +8
.14	-.15972 +4	.70971 +2	3.00	-.46916 +5	-.24333 +5	.88	.17861 +7	.92821 +6	.74	.64529 +8	-.35051 +8
.16	-.17262 +4	-.14970 +3	.02	-.45143 +5	-.35412 +5				.76	.78275 +8	-.15884 +8
.18	-.18332 +4	-.40752 +3	.04	-.40960 +5	-.46928 +5	3.90	.16415 +7	.14461 +7	.78	.86451 +8	.85377 +7
			.06	-.34088 +5	-.58406 +5	.92	.13513 +7	.19563 +7			
2.20	-.19105 +4	-.70235 +3	.08	-.24328 +5	-.69274 +5	.94	.90802 +6	.24194 +7	4.80	.87090 +8	.36652 +8
.22	-.19497 +4	-.10328 +4				.96	.31488 +6	.27910 +7	.82	.78637 +8	.66172 +8
.24	-.19420 +4	-.13962 +4	3.10	-.11586 +5	-.78871 +5	.98	-.41276 +6	.30248 +7	.84	.60213 +8	.94185 +8
.26	-.18779 +4	-.17878 +4	.12	.40910 +4	-.86458 +5				.86	.31860 +8	.11735 +9
					Y= -1.42						
1.42	.70347 +2	-.70347 +2	2.28	-.22089 +4	-.23586 +4	3.12	-.37464 +4	-.10499 +6	3.98	-.20205 +6	.39091 +7
.44	.82126 +2	-.69811 +2				.14	.18054 +5	-.11279 +6			
.46	.94897 +2	-.68064 +2	2.30	-.20171 +4	-.28702 +4	.16	.43097 +5	-.11647 +6	4.00	-.12624 +7	.40687 +7
.48	.10863 +3	-.64882 +2	.32	-.17290 +4	-.33935 +4	.18	.70732 +5	-.11501 +6	.02	-.24287 +7	.39493 +7
			.34	-.13342 +4	-.39137 +4				.04	-.36307 +7	.35043 +7
1.50	.12325 +3	-.60024 +2	.36	-.82394 +3	-.44132 +4	3.20	.10003 +6	-.10746 +6	.06	-.47805 +7	.27034 +7
.52	.13867 +3	-.53233 +2	.38	-.19151 +3	-.48708 +4	.22	.12976 +6	-.92968 +5	.08	-.57759 +7	.15388 +7
.54	.15474 +3	-.44233 +2				.24	.15843 +6	-.70915 +5			
.56	.17127 +3	-.32743 +2	2.40	.56676 +3	-.52625 +4	.26	.18424 +6	-.40967 +5	4.10	-.65058 +7	.31236 +5
.58	.18804 +3	-.18471 +2	.42	.14507 +4	-.55613 +4	.28	.20521 +6	-.31691 +4	.12	-.68576 +7	-.17659 +7
			.44	.24555 +4	-.57379 +4				.14	-.67263 +7	-.37636 +7
1.60	.20473 +3	-.11272 +1	.46	.35706 +4	-.57609 +4	3.30	.21920 +6	.41974 +5	.16	-.60259 +7	-.58374 +7
.62	.22098 +3	.19570 +2	.48	.47791 +4	-.55981 +4	.32	.22401 +6	.93419 +5	.18	-.47002 +7	-.78297 +7
.64	.23636 +3	.43888 +2				.34	.21750 +6	.14953 +6			
.66	.25035 +3	.72063 +2	2.50	.60567 +4	-.52171 +4	.36	.19775 +6	.20805 +6	4.20	-.27350 +7	-.95568 +7
.68	.26235 +3	.10429 +3	.52	.73712 +4	-.45873 +4	.38	.16324 +6	.26609 +6	.22	-.16836 +6	-.10819 +8
			.54	.86817 +4	-.36806 +4				.24	.29014 +7	-.11416 +8
1.70	.27169 +3	.14072 +3	.56	.99388 +4	-.24743 +4	3.40	.11298 +6	.32016 +6	.26	.63109 +7	-.11162 +8
.72	.27759 +3	.18140 +3	.58	.11084 +5	-.95226 +3	.42	.46751 +5	.36628 +6	.28	.98322 +7	-.99076 +7
.74	.27921 +3	.22632 +3				.44	-.34749 +5	.40011 +6			
.76	.27562 +3	.27532 +3	2.60	.12051 +5	.89206 +3	.46	-.12971 +6	.41712 +6	4.30	.13179 +8	-.75629 +7
.78	.26579 +3	.32814 +3	.62	.12767 +5	.30536 +4	.48	-.23510 +6	.41289 +6	.32	.16022 +8	-.41158 +7
			.64	.13151 +5	.55131 +4				.34	.18005 +8	.34811 +6
1.80	.24867 +3	.38433 +3	.66	.13122 +5	.82345 +4	3.50	-.34657 +6	.38337 +6	.36	.18779 +8	.56322 +7
.82	.22314 +3	.44326 +3	.68	.12595 +5	.11163 +5	.52	-.45847 +6	.32529 +6	.38	.18031 +8	.11423 +8
.84	.18806 +3	.50407 +3				.54	-.56390 +6	.23651 +6			
.86	.14229 +3	.56570 +3	2.70	.11490 +5	.14223 +5	.56	-.65491 +6	.11640 +6	4.40	.15523 +8	.17293 +8
.88	.84739 +2	.62678 +3	.72	.97351 +4	.17316 +5	.58	-.72280 +6	-.33712 +5	.42	.11133 +8	.22718 +8
			.74	.72690 +4	.20323 +5				.44	.48918 +7	.27107 +8
1.90	.14382 +2	.68568 +3	.76	.40495 +4	.23099 +5	3.60	-.75855 +6	-.21025 +6	.46	-.29893 +7	.29840 +8
.92	-.69662 +2	.74045 +3	.78	.5865 +2	.25482 +5	.62	-.75335 +6	-.40711 +6	.48	-.12096 +8	.30329 +8
.94	-.16809 +3	.78884 +3				.64	-.69928 +6	-.61551 +6			
.96	-.28133 +3	.82827 +3	2.80	-.46909 +4	.27289 +5	.66	-.59005 +6	-.82402 +6	4.50	-.21809 +8	.28077 +8
.98	-.40950 +3	.85583 +3	.82	-.10149 +5	.28325 +5	.68	-.42180 +6	-.10188 +7	.52	-.31319 +8	.22749 +8
			.84	-.16223 +5	.28388 +5				.54	-.39668 +8	.14245 +8
2.00	-.55229 +3	.86835 +3	.86	-.22770 +5	.27277 +5	3.70	-.19396 +6	-.11838 +7	.56	-.45810 +8	.27536 +7
.02	-.70888 +3	.86237 +3	.88	-.29596 +5	.24803 +5	.72	.90019 +5	-.13021 +7	.58	-.48702 +8	-.11195 +8
.04	-.87788 +3	.83420 +3				.74	.42199 +6	-.13559 +7			
.06	-.10572 +4	.78004 +3	2.90	-.36450 +5	.20799 +5	.76	.78866 +6	-.13286 +7	4.60	-.47404 +8	-.26715 +8
.08	-.12440 +4	.69601 +3	.92	-.43026 +5	.15136 +5	.78	.11714 +7	-.12058 +7	.62	-.41208 +8	-.42575 +8
			.94	-.48966 +5	.77366 +4				.64	-.29754 +8	-.57249 +8
2.10	-.14344 +4	.57832 +3	.96	-.53863 +5	-.14083 +4	3.80	.15466 +7	-.97687 +6	.66	-.13149 +8	-.69016 +8
.12	-.16239 +4	.42336 +3	.98	-.57275 +5	-.12224 +5	.82	.18859 +7	-.63665 +6	.68	.79457 +7	-.76094 +8
.14	-.18068 +4	.22793 +3				.84	.21577 +7	-.18717 +6			
.16	-.19762 +4	-.10612 +2	3.00	-.58740 +5	-.24537 +5	.86	.23290 +7	.36105 +6	4.70	.32261 +8	-.76815 +8
.18	-.21245 +4	-.29408 +3	.02	-.57791 +5	-.38060 +5	.88	.23667 +7	.98782 +6	.72	.57924 +8	-.69832 +8
			.04	-.53982 +5	-.52383 +5				.74	.82524 +8	-.54331 +8
2.20	-.22428 +4	-.62323 +3	.06	-.46921 +5	-.66968 +5	3.90	.22414 +7	.16628 +7	.76	.10326 +9	-.30238 +8
.22	-.23213 +4	-.99749 +3	.08	-.36297 +5	-.81144 +5	.92	.19294 +7	.23454 +7	.78	.11717 +9	.16137 +7
.24	-.23494 +4	-.14146 +4				.94	.14167 +7	.29860 +7			
.26	-.23158 +4	-.18705 +4	3.10	-.21917 +5	-.94120 +5	.96	.70155 +6	.35277 +7			
					Y= -1.44						
1.44	.82697 +2	-.82697 +2	2.28	-.27547 +4	-.24922 +4	3.10	-.36069 +5	-.11146 +6	3.94	.21303 +7	.36509 +7
.46	.96803 +2	-.82046 +2				.12	-.15253 +5	-.12661 +6	.96	.12797 +7	.44246 +7
.48	.11211 +3	-.79922 +2	2.30	-.25871 +4	-.31004 +4	.14	.10328 +5	-.13843 +6	.98	.16868 +6	.50161 +7
			.32	-.23096 +4	-.37329 +4	.16	.40326 +5	-.14564 +6			
1.50	.12859 +3	-.76050 +2	.34	-.19085 +4	-.43737 +4	.18	.74076 +5	-.14690 +6	4.00	-.11700 +7	.53425 +7
.52	.14614 +3	-.70133 +2	.36	-.13713 +4	-.50034 +4				.02	-.26781 +7	.53242 +7
.54	.16465 +3	-.61852 +2	.38	-.68793 +3	-.55982 +4	3.20	.11056 +6	-.14092 +6	.04	-.42717 +7	.48921 +7
.56	.18394 +3	-.50873 +2				.22	.14838 +6	-.12652 +6	.06	-.58414 +7	.39963 +7
.58	.20378 +3	-.36845 +2	2.40	.14882 +3	-.61306 +4	.24	.18578 +6	-.10277 +6	.08	-.72566 +7	.26137 +7
			.42	.11420 +4	-.65691 +4	.26	.22061 +6	-.69021 +5			
1.60	.22387 +3	-.19411 +2	.44	.22893 +4	-.68790 +4	.28	.25042 +6	-.25099 +5	4.10	-.83715 +7	.75691 +6
.62	.24383 +3	.17846 +1	.46	.35823 +4	-.70224 +4				.12	-.90337 +7	-.15195 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.44 (Continued)						
1.64	.26322 +3	.27088 +2	2.48	.50051 +4	-.69597 +4	3.30	.27253 +6	.28644 +5	4.14	-.90966 +7	-.41140 +7
.66	.28148 +3	.56823 +2				.32	.28411 +6	.91197 +5	.16	-.84326 +7	-.68763 +7
.68	.29797 +3	.91278 +2	2.50	.65330 +4	-.66500 +4	.34	.28232 +6	.16081 +6	.18	-.69490 +7	-.96094 +7
			.52	.81320 +4	-.60536 +4	.36	.26453 +6	.23494 +6			
1.70	.31194 +3	.13069 +3	.54	.97575 +4	-.51328 +4	.38	.22849 +6	.31020 +6	4.20	-.46038 +7	-.12077 +8
.72	.32255 +3	.17521 +3	.56	.11354 +5	-.38549 +4				.22	-.14209 +7	-.14015 +8
.74	.32885 +3	.22492 +3	.58	.12855 +5	-.21942 +4	3.40	.17255 +6	.38242 +6	.24	.24975 +7	-.15150 +8
.76	.32975 +3	.27977 +3				.42	.95947 +5	.44669 +6	.26	.69625 +7	-.15218 +8
.78	.32412 +3	.33955 +3	2.60	.14184 +5	-.13475 +3	.44	-.9823 +3	.49755 +6	.28	.11696 +8	-.13998 +8
			.62	.15252 +5	.23261 +4	.46	-.11656 +6	.52917 +6			
1.80	.31068 +3	.40389 +3	.64	.15963 +5	.51752 +4	.48	-.24757 +6	.53569 +6	4.30	.16336 +8	-.11333 +8
.82	.28811 +3	.47221 +3	.66	.16217 +5	.83798 +4				.32	.20453 +8	-.71666 +7
.84	.25504 +3	.54370 +3	.68	.15907 +5	.11885 +5	3.50	-.38911 +6	.51154 +6	.34	.23572 +8	-.15640 +7
.86	.21004 +3	.61725 +3				.52	-.53455 +6	.45194 +6	.36	.25208 +8	.52618 +7
.88	.15174 +3	.69148 +3	2.70	.14930 +5	.15611 +5	.54	-.67557 +6	.35335 +6	.38	.24910 +8	.12940 +8
			.72	.13186 +5	.19451 +5	.56	-.80234 +6	.21404 +6			
1.90	.78776 +2	.76464 +3	.74	.10590 +5	.23268 +5	.58	-.90381 +6	.34558 +5	4.40	.22313 +8	.20939 +8
.92	-.10063 +2	.83465 +3	.76	.70752 +4	.26898 +5				.42	.17187 +8	.28588 +8
.94	-.11583 +3	.89903 +3	.78	.25991 +4	.30149 +5	3.60	-.96827 +6	-.18174 +6	.44	.94961 +7	.35101 +8
.96	-.23932 +3	.95490 +3				.62	-.98393 +6	-.42832 +6	.46	-.56120 +6	.39637 +8
.98	-.38100 +3	.99899 +3	2.80	-.28445 +4	.32801 +5	.64	-.93977 +6	-.69515 +6	.48	-.12514 +8	.41363 +8
			.82	-.92197 +4	.34616 +5	.66	-.82645 +6	-.96867 +6			
2.00	-.54087 +3	.10276 +4	.84	-.16440 +5	.35342 +5	.68	-.63742 +6	-.12319 +7	4.50	-.25609 +8	.39544 +8
.02	-.71844 +3	.10368 +4	.86	-.24358 +5	.34722 +5				.52	-.38819 +8	.33632 +8
.04	-.91253 +3	.10222 +4	.88	-.32766 +5	.32504 +5	3.70	-.36996 +6	-.14650 +7	.54	-.50886 +8	.23368 +8
.06	-.11212 +4	.97911 +3				.72	-.26266 +5	-.16459 +7	.56	-.60400 +8	.88693 +7
.08	-.13416 +4	.90288 +3	2.90	-.41383 +5	.28459 +5	.74	.38558 +6	-.17513 +7	.58	-.65905 +8	-.92985 +7
			.92	-.49856 +5	.22396 +5	.76	.85091 +6	-.17585 +7			
2.10	-.15700 +4	.78869 +3	.94	-.57765 +5	.14177 +5	.78	.13480 +7	-.16470 +7	4.60	-.66038 +8	-.30079 +8
.12	-.18014 +4	.63189 +3	.96	-.64623 +5	.37427 +4				.62	-.59694 +8	-.51924 +8
.14	-.20296 +4	.42813 +3	.98	-.69889 +5	-.88705 +4	3.80	.18481 +7	-.14004 +7	.64	-.46195 +8	-.72848 +8
.16	-.22473 +4	.17359 +3				.82	.23162 +7	-.10086 +7	.66	-.25459 +8	-.90540 +8
.18	-.24457 +4	-.13474 +3	3.00	-.72982 +5	-.23510 +5	.84	.27120 +7	-.47011 +6	.68	.18648 +7	-.10253 +9
			.02	-.73305 +5	-.39885 +5	.86	.29918 +7	.20577 +6			
2.20	-.26148 +4	-.49875 +3	.04	-.70271 +5	-.57556 +5	.88	.31115 +7	.99754 +6	4.70	.34295 +8	-.10642 +9
.22	-.27432 +4	-.91893 +3	.06	-.63338 +5	-.75918 +5				.72	.69499 +8	-.10017 +9
.24	-.28184 +4	-.13940 +4	.08	-.52047 +5	-.94197 +5	3.90	.30294 +7	.18703 +7			
.26	-.28270 +4	-.19204 +4				.92	.27105 +7	.27753 +7			
					Y= -1.46						
1.46	.97498 +2	-.97498 +2	2.28	-.33960 +4	-.25888 +4				3.90	.40561 +7	.20433 +7
.48	.11443 +3	-.96705 +2				3.10	-.55099 +5	-.13088 +6	.92	.37552 +7	.32326 +7
			2.30	-.32671 +4	-.33058 +4	.12	-.31570 +5	-.15153 +6	.94	.31176 +7	.44164 +7
1.50	.13283 +3	-.94116 +2	.32	-.30141 +4	-.40632 +4	.14	-.18679 +4	-.16870 +6	.96	.21221 +7	.55031 +7
.52	.15264 +3	-.89393 +2	.34	-.26191 +4	-.48443 +4	.16	.33745 +5	-.18077 +6	.98	.77125 +6	.63888 +7
.54	.17377 +3	-.82169 +2	.36	-.20654 +4	-.56277 +4	.18	.74623 +5	-.18605 +6			
.56	.19604 +3	-.72050 +2	.38	-.13384 +4	-.63873 +4				4.00	-.90353 +6	.69629 +7
.58	.21926 +3	-.58624 +2				3.20	.11968 +6	-.18282 +6	.02	-.28380 +7	.71159 +7
			2.40	-.42638 +3	-.70919 +4	.22	.16737 +6	-.16949 +6	.04	-.49328 +7	.67483 +7
1.60	.24312 +3	-.41458 +2	.42	.67793 +3	-.77052 +4	.24	.21563 +6	-.14468 +6	.06	-.70542 +7	.57818 +7
.62	.26725 +3	-.20113 +2	.44	.19762 +4	-.81863 +4	.26	.26194 +6	-.10735 +6	.08	-.90366 +7	.41700 +7
.64	.29119 +3	.58498 +1	.46	.34629 +4	-.84901 +4	.28	.30332 +6	-.56958 +5			
.66	.31436 +3	.36854 +2	.48	.51244 +4	-.85682 +4				4.10	-.10691 +8	.19101 +7
.68	.33608 +3	.73297 +2				3.30	.33640 +6	.63791 +4	.12	-.11812 +8	-.94689 +6
			2.50	.69366 +4	-.83701 +4	.32	.35760 +6	.81779 +5	.14	-.12199 +8	-.42887 +7
1.70	.35554 +3	.11553 +3	.52	.88645 +4	-.78450 +4	.34	.36321 +6	.16744 +6	.16	-.11667 +8	-.79374 +7
.72	.37182 +3	.16382 +3	.54	.10860 +5	-.69434 +4	.36	.34967 +6	.26055 +6	.18	-.10070 +8	-.11650 +8
.74	.38385 +3	.21837 +3	.56	.12863 +5	-.56201 +4	.38	.31377 +6	.35723 +6			
.76	.39042 +3	.27925 +3	.58	.14798 +5	-.38369 +4				4.20	-.73236 +7	-.15125 +8
.78	.39023 +3	.34635 +3				3.40	.25296 +6	.45251 +6	.22	-.34236 +7	-.18017 +8
			2.60	.16575 +5	-.15657 +4	.42	.16569 +6	.54045 +6	.24	.15320 +7	-.19955 +8
1.80	.38180 +3	.41943 +3	.62	.18092 +5	.12073 +4	.44	.51690 +5	.61422 +6	.26	.73314 +7	-.20575 +8
.82	.36359 +3	.49796 +3	.64	.19234 +5	.44779 +4	.46	-.87697 +5	.66639 +6	.28	.13641 +8	-.19549 +8
.84	.33393 +3	.58120 +3	.66	.19876 +5	.82203 +4	.48	-.24921 +6	.68928 +6			
.86	.29111 +3	.66808 +3	.68	.19888 +5	.12382 +5				4.30	.20009 +8	-.16627 +8
.88	.23340 +3	.75718 +3				3.50	-.42746 +6	.67536 +6	.32	.25881 +8	-.11678 +8
			2.70	.19137 +5	.16881 +5	.52	-.61480 +6	.61785 +6	.34	.30627 +8	-.47261 +7
1.90	.15908 +3	.84670 +3	.72	.17492 +5	.21603 +5	.54	-.80131 +6	.51131 +6	.36	.33584 +8	.40125 +7
.92	.66507 +2	.93443 +3	.74	.14836 +5	.26396 +5	.56	-.97493 +6	.35232 +6	.38	.34113 +8	.14110 +8
.94	-.45791 +2	.10177 +4	.76	.11067 +5	.31073 +5	.58	-.11218 +7	.14018 +6			
.96	-.17906 +3	.10933 +4	.78	.61143 +4	.35410 +5				4.40	.31664 +8	.24918 +8
.98	-.33420 +3	.11575 +4				3.60	-.12269 +7	-.12238 +6	.42	.25847 +8	.35582 +8
			2.80	-.5800 +2	.39147 +5	.62	-.12746 +7	-.42867 +6	.44	.16512 +8	.45075 +8
2.00	-.51167 +3	.12063 +4	.82	-.74358 +4	.41996 +5	.64	-.12499 +7	-.76752 +6	.46	.38108 +7	.52259 +8
.02	-.71136 +3	.12350 +4	.84	-.15946 +5	.43645 +5	.66	-.11392 +7	-.11231 +7	.48	-.11745 +8	.55975 +8
.04	-.93245 +3	.12385 +4	.86	-.25446 +5	.43767 +5	.68	-.93230 +6	-.14749 +7			
.06	-.11733 +4	.12113 +4	.88	-.35715 +5	.42038 +5				4.50	-.29255 +8	.55152 +8
.08	-.14312 +4	.11477 +4				3.70	-.62318 +6	-.17983 +7	.52	-.47434 +8	.48931 +8
			2.90	-.46446 +5	.38147 +5	.72	-.21182 +6	-.20651 +7	.54	-.64649 +8	.36803 +8
2.10	-.17024 +4	.10417 +4	.92	-.57240 +5	.31823 +5	.74	.29453 +6	-.22452 +7	.56	-.79014 +8	.18737 +8
.12	-.19817 +4	.88748 +3	.94	-.67607 +5	.22849 +5	.76	.88021 +6	-.23079 +7	.58	-.88521 +8	-.47065 +7
.14	-.22628 +4	.67923 +3	.96	-.76970 +5	.11092 +5	.78	.15204 +7	-.22245 +7			
.16	-.25374 +4	.41175 +3	.98	-.84672 +5	-.34684 +4				4.60	-.91220 +8	-.32302 +8
.18	-.27960 +4	.80531 +2				3.80	.21809 +7	-.19705 +7	.62	-.85434 +8	-.62137 +8
			3.00	-.89996 +5	-.20720 +5	.82	.28184 +7	-.15289 +7	.64	-.69998 +8	-.91653 +8
2.20	-.30272 +4	-.31781 +3	.02	-.92184 +5	-.40388 +5	.84	.33821 +7	-.89254 +6	.66	-.44495 +8	-.11778 +9
.22	-.32180 +4	-.78516 +3	.04	-.90474 +5	-.62010 +5	.86	.38153 +7	-.67677 +5			
.24	-.33539 +4	-.13215 +4	.06	-.84134 +5	-.84922 +5	.88	.40591 +7	.92399 +6			
.26	-.34190 +4	-.19245 +4	.08	-.72514 +5	-.10824 +6						

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.48						
1.48	.11528 +3	-.11528 +3	2.28	-.41430 +4	-.26320 +4	3.08	-.98807 +5	-.12294 +6	3.88	.52547 +7	.71973 +6
1.50	.13566 +3	-.11431 +3	2.30	-.40712 +4	-.34702 +4	3.10	-.80285 +5	-.15226 +6	3.90	.53826 +7	.21432 +7
.52	.15783 +3	-.11115 +3	.32	-.38607 +4	-.43692 +4	.12	-.54115 +5	-.17989 +6	.92	.51398 +7	.36927 +7
.54	.18172 +3	-.10537 +3	.34	-.34888 +4	-.53117 +4	.14	-.20039 +5	-.20404 +6	.94	.44668 +7	.52769 +7
.56	.20720 +3	-.96534 +2	.36	-.29335 +4	-.62751 +4	.16	.21827 +5	-.22270 +6	.96	.33247 +7	.67815 +7
.58	.23408 +3	-.84141 +2	.38	-.21746 +4	-.72307 +4	.18	.70908 +5	-.23371 +6	.98	.17033 +7	.80731 +7
1.60	.26209 +3	-.67684 +2	2.40	-.11948 +4	-.81437 +4	3.20	.12610 +6	-.23486 +6	4.00	-.37152 +6	.90061 +7
.62	.29085 +3	-.46629 +2	.42	.18801 +2	-.89727 +4	.22	.18570 +6	-.22400 +6	.02	-.28315 +7	.94315 +7
.64	.31991 +3	-.20435 +2	.44	.14731 +4	-.96702 +4	.24	.24737 +6	-.19919 +6	.04	-.55622 +7	.92089 +7
.66	.34867 +3	.11440 +2	.46	.31672 +4	-.10183 +5	.26	.30816 +6	-.15883 +6	.06	-.84016 +7	.82199 +7
.68	.37642 +3	.49517 +2	.48	.50909 +4	-.10453 +5	.28	.36446 +6	-.10190 +6	.08	-.11143 +8	.63833 +7
1.70	.40231 +3	.94281 +2	2.50	.72224 +4	-.10418 +5	3.30	.41215 +6	-.28100 +5	4.10	-.13542 +8	.36709 +7
.72	.42531 +3	.14616 +3	.52	.95267 +4	-.10014 +5	.32	.44669 +6	.61930 +5	.12	-.15329 +8	.12167 +6
.74	.44427 +3	.20548 +3	.54	.11954 +5	-.91768 +4	.34	.46332 +6	.16644 +6	.14	-.16228 +8	-.41456 +7
.76	.45785 +3	.27246 +3	.56	.14438 +5	-.78470 +4	.36	.45727 +6	.28242 +6	.16	-.15977 +8	-.89248 +7
.78	.46455 +3	.34716 +3	.58	.16895 +5	-.59698 +4	.38	.42411 +6	.40548 +6	.18	-.14355 +8	-.13920 +8
1.80	.46270 +3	.42945 +3	2.60	.19224 +5	-.35014 +4	3.40	.36006 +6	.52982 +6	4.20	-.11213 +8	-.18752 +8
.82	.45049 +3	.51896 +3	.62	.21305 +5	-.41303 +3	.42	.26245 +6	.64827 +6	.22	-.65014 +7	-.22972 +8
.84	.42597 +3	.61501 +3	.64	.23002 +5	.33047 +4	.44	.13007 +6	.75244 +6	.24	-.29765 +6	-.26086 +8
.86	.38709 +3	.71662 +3	.66	.24165 +5	.76363 +4	.46	-.36351 +5	.83293 +6	.26	.71700 +7	-.27590 +8
.88	.33170 +3	.82239 +3	.68	.24633 +5	.12536 +5	.48	-.23373 +6	.87979 +6	.28	.15510 +8	-.27015 +8
1.90	.25765 +3	.93049 +3	2.70	.24239 +5	.17923 +5	3.50	-.45635 +6	.88300 +6	4.30	.24166 +8	-.23974 +8
.92	.16284 +3	.10386 +4	.72	.22813 +5	.23677 +5	.52	-.69553 +6	.83314 +6	.32	.32429 +8	-.18223 +8
.94	.45272 +2	.11439 +4	.74	.20198 +5	.29634 +5	.54	-.93962 +6	.72218 +6	.34	.39474 +8	-.97111 +7
.96	-.96844 +2	.12428 +4	.76	.16251 +5	.35583 +5	.56	-.11740 +7	.54431 +6	.36	.44403 +8	.13670 +7
.98	-.26497 +3	.13315 +4	.78	.10857 +5	.41265 +5	.58	-.13816 +7	.29691 +6	.38	.46322 +8	.14534 +8
2.00	-.46012 +3	.14051 +4	2.80	.39438 +4	.46378 +5	3.60	-.15430 +7	-.18551 +5	4.40	.44421 +8	.29013 +8
.02	-.68273 +3	.14584 +4	.82	-.45078 +4	.50575 +5	.62	-.16381 +7	-.39567 +6	.42	.38077 +8	.43729 +8
.04	-.93246 +3	.14855 +4	.84	-.14449 +5	.53473 +5	.64	-.16463 +7	-.82239 +6	.44	.26954 +8	.57352 +8
.06	-.12081 +4	.14800 +4	.86	-.25751 +5	.54666 +5	.66	-.15490 +7	-.12805 +7	.46	.11103 +8	.68362 +8
.08	-.15073 +4	.14349 +4	.88	-.38188 +5	.53738 +5	.68	-.13304 +7	-.17457 +7	.48	-.89555 +7	.75162 +8
2.10	-.18263 +4	.13431 +4	2.90	-.51431 +5	.50280 +5	3.70	-.97985 +6	-.21877 +7	4.50	-.32175 +8	.76216 +8
.12	-.21602 +4	.11971 +4	.92	-.65035 +5	.43913 +5	.72	-.49377 +6	-.25710 +7	.52	-.56967 +8	.70217 +8
.14	-.25020 +4	.98970 +3	.94	-.78440 +5	.34320 +5	.74	.12259 +6	-.28567 +7	.54	-.81240 +8	.56274 +8
.16	-.28433 +4	.71382 +3	.96	-.90966 +5	.21269 +5	.76	.85341 +6	-.30041 +7	.56	-.10250 +9	.34094 +8
.18	-.31734 +4	.36317 +3	.98	-.10183 +6	.46520 +4	.78	.16710 +7	-.29737 +7	.58	-.11799 +9	.41544 +7
2.20	-.34798 +4	-.67522 +2	3.00	-.11014 +6	-.15485 +5	3.80	.25352 +7	-.27301 +7	4.60	-.12497 +9	-.32178 +8
.22	-.37476 +4	-.58199 +3	.02	-.11497 +6	-.38902 +5	.82	.33935 +7	-.22460 +7			
.24	-.39602 +4	-.11820 +4	.04	-.11532 +6	-.65138 +5	.84	.41821 +7	-.15061 +7			
.26	-.40988 +4	-.18666 +4	.06	-.11023 +6	-.93480 +5	.86	.48284 +7	-.51087 +6			
					Y= -1.50						
1.50	.13670 +3	-.13670 +3	2.28	-.50061 +4	-.26015 +4	3.04	-.14562 +6	-.66115 +5	3.80	.28936 +7	-.37320 +7
.52	.16129 +3	-.13551 +3				.06	-.14269 +6	-.10087 +6	.82	.40367 +7	-.32217 +7
.54	.18807 +3	-.13164 +3	2.30	-.50139 +4	-.35730 +4	.08	-.13223 +6	-.13774 +6	.84	.51235 +7	-.23783 +7
.56	.21694 +3	-.12456 +3	.32	-.48687 +4	-.46306 +4				.86	.60616 +7	-.11932 +7
.58	.24776 +3	-.11372 +3	.34	-.45421 +4	-.57572 +4	3.10	-.11317 +6	-.17529 +6	.88	.67494 +7	.31852 +6
			.36	-.40056 +4	-.69292 +4	.12	-.84630 +5	-.21171 +6			
1.60	.28027 +3	-.98506 +2	.38	-.32324 +4	-.81157 +4	.14	-.46076 +5	-.24486 +6	3.90	.70819 +7	.21129 +7
.62	.31414 +3	-.78287 +2				.16	.26048 +4	-.27227 +6	.92	.69580 +7	.41143 +7
.64	.34890 +3	-.52403 +2	2.40	-.21980 +4	-.92784 +4	.18	.60986 +5	-.29124 +6	.94	.62898 +7	.62139 +7
.66	.38397 +3	-.20183 +2	.42	-.88229 +3	-.10371 +5				.96	.50125 +7	.82706 +7
.68	.41861 +3	.19041 +2	.44	.72852 +3	-.11338 +5	3.20	.12800 +6	-.29895 +6	.98	.30958 +7	.10115 +8
			.46	.26401 +4	-.12118 +5	.22	.20184 +6	-.29254 +6			
1.70	.45192 +3	.65913 +2	.48	.48475 +4	-.12642 +5	.24	.27990 +6	-.26933 +6	4.00	.55354 +6	.11558 +8
.72	.48282 +3	.12102 +3				.26	.35876 +6	-.22701 +6	.02	-.25464 +7	.12399 +8
.74	.51005 +3	.18489 +3	2.50	.73329 +4	-.12834 +5	.28	.43413 +6	-.16387 +6	.04	-.60754 +7	.12442 +8
.76	.53213 +3	.25792 +3	.52	.10063 +5	-.12615 +5				.06	-.98408 +7	.11514 +8
.78	.54738 +3	.34034 +3	.54	.12988 +5	-.11905 +5	3.30	.50100 +6	-.78996 +5	.08	-.13587 +8	.94837 +7
			.56	.16037 +5	-.10623 +5	.32	.55370 +6	.27388 +5			
1.80	.55393 +3	.43222 +3	.58	.19118 +5	-.86963 +4	.34	.58615 +6	.15374 +6	4.10	-.17003 +8	.62817 +7
.82	.54969 +3	.53335 +3				.36	.59210 +6	.29696 +6	.12	-.19736 +8	.19231 +7
.84	.53238 +3	.64321 +3	2.60	.22118 +5	-.60605 +4	.38	.56551 +6	.45221 +6	.14	-.21414 +8	-.34754 +7
.86	.49955 +3	.76092 +3	.62	.24899 +5	-.26668 +4				.16	-.21669 +8	-.96818 +7
.88	.44865 +3	.88518 +3	.64	.27302 +5	.15127 +4	3.40	.50099 +6	.61281 +6	.18	-.20177 +8	-.16342 +8
			.66	.29149 +5	.64782 +4	.42	.39429 +6	.77023 +6			
1.90	.37701 +3	.10142 +4	.68	.30242 +5	.12196 +5	.44	.24286 +6	.91422 +6	4.20	-.16694 +8	-.22984 +8
.92	.28198 +3	.11455 +4				.46	.46412 +5	.10331 +7	.22	-.11096 +8	-.29031 +8
.94	.16093 +3	.12763 +4	2.70	.30372 +5	.18591 +5	.48	-.19254 +6	.11140 +7	.24	-.34188 +7	-.33832 +8
.96	.11452 +2	.14026 +4	.72	.29328 +5	.25541 +5				.26	.61084 +7	-.36700 +8
.98	-.16862 +3	.15203 +4	.74	.26897 +5	.32872 +5	3.50	-.46815 +6	.11439 +7	.28	.17038 +8	-.36970 +8
			.76	.22887 +5	.40350 +5	.52	-.77086 +6	.11099 +7			
2.00	-.38100 +3	.16240 +4	.78	.17128 +5	.47684 +5	.54	-.10872 +7	.10005 +7	4.30	.28694 +8	-.34065 +8
.02	-.62681 +3	.17079 +4				.56	-.13997 +7	.80652 +6	.32	.40185 +8	-.27570 +8
.04	-.90641 +3	.17650 +4	2.80	.94954 +4	.54519 +5	.58	-.16872 +7	.52253 +6	.34	.50436 +8	-.17310 +8
.06	-.12191 +4	.17881 +4	.82	-.7621 +2	.60447 +5				.36	.58247 +8	-.34188 +7
.08	-.15632 +4	.17688 +4	.84	-.11577 +5	.65004 +5	3.60	-.19256 +7	.14788 +6	.38	.62380 +8	.13598 +8
			.86	-.24902 +5	.67689 +5	.62	-.20885 +7	-.31205 +6			
2.10	-.19352 +4	.16986 +4	.88	-.39836 +5	.67974 +5	.64	-.21489 +7	-.84477 +6	4.40	.61669 +8	.32826 +8
.12	-.23303 +4	.15683 +4				.66	-.20809 +7	-.14299 +7	.42	.55151 +8	.52938 +8
.14	-.27416 +4	.13687 +4	2.90	-.56034 +5	.65329 +5	.68	-.18615 +7	-.20390 +7	.44	.42204 +8	.72227 +8
.16	-.31600 +4	.10908 +4	.92	-.73010 +5	.59246 +5				.46	.22692 +8	.88685 +8
.18	-.35743 +4	.72608 +3	.94	-.90132 +5	.49270 +5	3.70	-.14736 +7	-.26351 +7	.48	-.29136 +7	.10013 +9
			.96	-.10661 +6	.35039 +5	.72	-.90779 +6	-.31743 +7			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.50 (Continued)						
2.20	-.39705 +4	.26688 +3	2.98	-.12152 +6	.16324 +5	3.74	-.16580 +6	-.36067 +7	4.50	-.33436 +8	.10440 +9
.22	-.43321 +4	-.29288 +3				.76	.73773 +6	-.38789 +7	.52	-.66951 +8	.99548 +8
.24	-.46401 +4	-.95723 +3	3.00	-.13378 +6	-.69308 +4	.78	.17729 +7	-.39373 +7	.54	-.10081 +9	.84110 +8
.26	-.48728 +4	-.17275 +4	.02	-.14223 +6	-.34555 +5						
					Y= -1.52						
1.52	.16256 +3	-.16256 +3	2.28	-.59943 +4	-.24728 +4	3.02	-.17454 +6	-.26222 +5	3.78	.17866 +7	-.51660 +7
.54	.19231 +3	-.16111 +3				.04	-.18224 +6	-.63840 +5			
.56	.22473 +3	-.15636 +3	2.30	-.61096 +4	-.35887 +4	.06	-.18269 +6	-.10608 +6	3.80	.32269 +7	-.50414 +7
.58	.25973 +3	-.14766 +3	.32	-.60583 +4	-.48220 +4	.08	-.17431 +6	-.15180 +6	.82	.47341 +7	-.45334 +7
			.34	-.58054 +4	-.61561 +4				.84	.62119 +7	-.35964 +7
1.60	.29709 +3	-.13433 +3	.36	-.53150 +4	-.75674 +4	3.10	-.15558 +6	-.19938 +6	.86	.75443 +7	-.22068 +7
.62	.33651 +3	-.11561 +3	.38	-.45521 +4	-.90233 +4	.12	-.12523 +6	-.24675 +6	.88	.86002 +7	-.37074 +6
.64	.37756 +3	-.90708 +2				.14	-.82330 +5	-.29137 +6			
.66	.41968 +3	-.58814 +2	2.40	-.34834 +4	-.10482 +5	.16	-.26425 +5	-.33025 +6	3.90	.92398 +7	.18700 +7
.68	.46210 +3	-.19090 +2	.42	-.20799 +4	-.11892 +5	.18	.42310 +5	-.36005 +6	.92	.93245 +7	.44323 +7
			.44	-.31854 +3	-.13192 +5				.94	.87274 +7	.71889 +7
1.70	.50392 +3	.29290 +2	.46	.18149 +4	-.14309 +5	3.20	.12294 +6	-.37718 +6	.96	.73474 +7	.99682 +7
.72	.54398 +3	.87118 +2	.48	.43234 +4	-.15162 +5	.22	.21361 +6	-.37792 +6	.98	.51229 +7	.12558 +8
.74	.58094 +3	.15513 +3				.24	.31151 +6	-.35868 +6			
.76	.61319 +3	.23394 +3	2.50	.71955 +4	-.15661 +5	.26	.41271 +6	-.31617 +6	4.00	.20465 +7	.14713 +8
.78	.63889 +3	.32403 +3	.52	.10402 +5	-.15709 +5	.28	.51220 +6	-.24773 +6	.02	-.18214 +7	.16167 +8
			.54	.13894 +5	-.15204 +5				.04	-.63416 +7	.16653 +8
1.80	.65593 +3	.42569 +3	.56	.17599 +5	-.14046 +5	3.30	.60394 +6	-.15163 +6	.06	-.11290 +8	.15922 +8
.82	.66193 +3	.53894 +3	.58	.21419 +5	-.12134 +5	.32	.68095 +6	-.27386 +5	.08	-.16354 +8	.13770 +8
.84	.65427 +3	.66347 +3				.34	.73552 +6	.12389 +6			
.86	.63009 +3	.79859 +3	2.60	.25227 +5	-.93811 +4	.36	.75957 +6	.29917 +6	4.10	-.21143 +8	.10066 +8
.88	.58633 +3	.94314 +3	.62	.28867 +5	-.57109 +4	.38	.74502 +6	.49329 +6	.12	-.25201 +8	.47838 +7
			.64	.32157 +5	-.10711 +4				.14	-.28028 +8	-.19769 +7
1.90	.51978 +3	.10954 +4	.66	.34884 +5	.45611 +4	3.40	.68437 +6	.69867 +6	.16	-.29120 +8	-.99646 +7
.92	.42714 +3	.12530 +4	.68	.36811 +5	.11170 +5	.42	.57124 +6	.90535 +6	.18	-.28011 +8	-.18765 +8
.94	.30508 +3	.14128 +4				.44	.40116 +6	.11010 +7			
.96	.15041 +3	.15711 +4	2.70	.37682 +5	.18694 +5	.46	.17223 +6	.12710 +7	4.20	-.24318 +8	-.27798 +8
.98	-.39863 +2	.17229 +4	.72	.37230 +5	.27015 +5	.48	-.11407 +6	.13994 +7	.22	-.17803 +8	-.36331 +8
			.74	.35182 +5	.35952 +5				.24	-.84264 +7	-.43514 +8
2.00	-.26832 +3	.18628 +4	.76	.31278 +5	.45252 +5	3.50	-.45219 +6	.14690 +7	.26	.36065 +7	-.48421 +8
.02	-.53696 +3	.19839 +4	.78	.25281 +5	.54590 +5	.52	-.83191 +6	.14625 +7	.28	.17801 +8	-.50126 +8
.04	-.84701 +3	.20786 +4				.54	-.12379 +7	.13639 +7			
.06	-.11987 +4	.21384 +4	2.80	.16999 +5	.63560 +5	.56	-.16497 +7	.11596 +7	4.30	.33355 +8	-.47785 +8
.08	-.15908 +4	.21537 +4	.82	.63003 +4	.71682 +5	.58	-.20416 +7	.83983 +6	.32	.49159 +8	-.40735 +8
			.84	-.68613 +4	.78403 +5				.34	.63830 +8	-.28602 +8
2.10	-.20207 +4	.21141 +4	.86	-.22424 +5	.83110 +5	3.60	-.23834 +7	.40078 +6	.36	.75779 +8	-.11399 +8
.12	-.24839 +4	.20088 +4	.88	-.40196 +5	.85144 +5	.62	-.26415 +7	-.15430 +6	.38	.83315 +8	.10379 +8
.14	-.29736 +4	.18262 +4				.64	-.27805 +7	-.81331 +6			
.16	-.34805 +4	.15549 +4	2.90	-.59832 +5	.83826 +5	.66	-.27650 +7	-.15541 +7	4.40	.84782 +8	.35689 +8
.18	-.39927 +4	.11837 +4	.92	-.80815 +5	.78486 +5	.68	-.25627 +7	-.23438 +7	.42	.78734 +8	.62919 +8
			.94	-.10244 +6	.68497 +5				.44	.64122 +8	.89904 +8
2.20	-.44952 +4	.70217 +3	.96	-.12381 +6	.53324 +5	3.70	-.21468 +7	-.31385 +7	.46	.40492 +8	.11402 +9
.22	-.49698 +4	.10127 +3	.98	-.14383 +6	.32571 +5	.72	-.15002 +7	-.38838 +7	.48	.81717 +7	.13232 +9
.24	-.53949 +4	-.62601 +3				.74	-.61825 +6	-.45168 +7			
.26	-.57458 +4	-.14839 +4	3.00	-.16122 +6	.60375 +4	.76	.48757 +6	-.49681 +7			
					Y= -1.54						
1.54	.19386 +3	-.19386 +3	2.28	-.71154 +4	-.22162 +4	3.00	-.19270 +6	.24784 +5	3.74	-.12977 +7	-.56081 +7
.56	.22994 +3	-.19208 +3				.02	-.21246 +6	-.12467 +5	.76	.40630 +5	-.63110 +7
.58	.26930 +3	-.18624 +3	2.30	-.73716 +4	-.34861 +4	.04	-.22610 +6	-.56871 +5	.78	.16552 +7	-.67186 +7
			.32	-.74494 +4	-.49111 +4	.06	-.23156 +6	-.10775 +6			
1.60	.31181 +3	-.17553 +3	.34	-.73061 +4	-.64766 +4	.08	-.22676 +6	-.16391 +6	3.80	.34895 +7	-.67366 +7
.62	.35722 +3	-.15910 +3	.36	-.68974 +4	-.81594 +4				.82	.54575 +7	-.62780 +7
.64	.40514 +3	-.13601 +3	.38	-.61782 +4	-.99263 +4	3.10	-.20966 +6	-.22360 +6	.84	.74431 +7	-.52719 +7
.66	.45503 +3	-.10527 +3				.12	-.17846 +6	-.28447 +6	.86	.93022 +7	-.36731 +7
.68	.50617 +3	-.65882 +2	2.40	-.51048 +4	-.11733 +5	.14	-.13169 +6	-.34355 +6	.88	.10867 +8	-.14715 +7
			.42	-.36368 +4	-.13523 +5	.16	-.68414 +5	-.39726 +6			
1.70	.55762 +3	-.16792 +2	.44	-.17396 +4	-.15227 +5	.18	.11593 +5	-.44151 +6	3.90	.11955 +8	.12980 +7
.72	.60820 +3	.43017 +2	.46	.61241 +3	-.16763 +5				.92	.12377 +8	.45484 +7
.74	.65649 +3	.11453 +3	.48	.34329 +4	-.18035 +5	3.20	.10765 +6	-.47180 +6	.94	.11955 +8	.81342 +7
.76	.70077 +3	.19864 +3				.22	.21800 +6	-.48335 +6	.96	.10536 +8	.11850 +8
.78	.73903 +3	.29611 +3	2.50	.67199 +4	-.18938 +5	.24	.33963 +6	-.47140 +6	.98	.80132 +7	.15432 +8
			.52	.10452 +5	-.19354 +5	.26	.46818 +6	-.43141 +6			
1.80	.76892 +3	.40752 +3	.54	.14584 +5	-.19158 +5	.28	.59788 +6	-.35947 +6	4.00	.43442 +7	.18567 +8
.82	.78779 +3	.53318 +3	.56	.19043 +5	-.18222 +5				.02	-.42952 +6	.20908 +8
.84	.79264 +3	.67307 +3	.58	.23727 +5	-.16417 +5	3.30	.72150 +6	-.25267 +6	.04	-.61654 +7	.22089 +8
.86	.78017 +3	.82675 +3				.32	.83055 +6	-.10951 +6	.06	-.12608 +8	.21763 +8
.88	.74679 +3	.99330 +3	2.60	.28498 +5	-.13622 +5	.34	.91541 +6	.69657 +5	.08	-.19385 +8	.19624 +8
			.62	.33182 +5	-.97295 +4	.36	.96572 +6	.28217 +6			
1.90	.68865 +3	.11711 +4	.64	.37570 +5	-.46537 +4	.38	.97085 +6	.52267 +6	4.10	-.26009 +8	.15451 +8
.92	.60173 +3	.13580 +4	.66	.41415 +5	.16592 +4				.12	-.31894 +8	.91481 +7
.94	.48189 +3	.15509 +4	.68	.44433 +5	.92210 +4	3.40	.92053 +6	.78285 +6	.14	-.36383 +8	.77637 +6
.96	.32503 +3	.17457 +4				.42	.80559 +6	.10512 +7	.16	-.38789 +8	-.94072 +7
.98	.12717 +3	.19375 +4	2.70	.46316 +5	.17990 +5	.44	.61886 +6	.13130 +7	.18	-.38451 +8	-.20929 +8
			.72	.46728 +5	.27862 +5	.46	.35610 +6	.15505 +7			
2.00	-.11531 +3	.21200 +4	.74	.45327 +5	.38655 +5	.48	.17013 +5	.17436 +7	4.20	-.34796 +8	-.33089 +8
.02	-.40553 +3	.22860 +4	.76	.41768 +5	.50104 +5				.22	-.27415 +8	-.44970 +8
.04	-.74580 +3	.24270 +4	.78	.35731 +5	.61851 +5	3.50	-.39376 +6	.18702 +7	.24	-.16138 +8	-.55470 +8
.06	-.11374 +4	.25331 +4				.52	-.86578 +6	.19076 +7	.26	-.11096 +7	-.63358 +8
.08	-.15803 +4	.25933 +4	2.80	.26934 +5	.73438 +5	.54	-.13821 +7	.18338 +7	.28	.17154 +8	-.67358 +8
			.82	.15157 +5	.84308 +5	.56	-.19189 +7	.16289 +7			
2.10	-.20726 +4	.25954 +4	.84	.27744 +3	.93809 +5	.58	-.24455 +7	.12777 +7	4.30	.37720 +8	-.66262 +8
.12	-.26106 +4	.25264 +4	.86	-.17711 +5	.10120 +6				.32	.59231 +8	-.59050 +8
.14	-.31878 +4	.23724 +4	.88	-.38664 +5	.10567 +6	3.60	-.29246 +7	.77117 +6	.34	.79929 +8	-.45044 +8
.16	-.37952 +4	.21190 +4				.62	-.33138 +7	.10905 +6	.36	.97731 +8	-.24045 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.54 (Continued)						
2.18	-.44204 +4	.17519 +4	2.90	-.62253 +5	.10635 +6	3.64	-.35670 +7	-.69822 +6	4.38	.11035 +9	.35303 +7
			.92	-.87945 +5	.10239 +6	.66	-.36370 +7	-.16276 +7			
2.20	-.50474 +4	.12572 +4	.94	-.11497 +6	.92931 +5	.68	-.34788 +7	-.26419 +7	4.40	.11548 +9	.36541 +8
.22	-.56564 +4	.62228 +3	.96	-.14233 +6	.77220 +5				.42	.11098 +9	.73064 +8
.24	-.62235 +4	-.16360 +3	.98	-.16874 +6	.54640 +5	3.70	-.30530 +7	-.36897 +7			
.26	-.67206 +4	-.11084 +4				.72	-.23307 +7	-.47047 +7			
					Y= -1.56						
1.56	.23185 +3	-.23185 +3	2.28	-.83745 +4	-.17964 +4				3.70	-.42583 +7	-.42713 +7
.58	.27572 +3	-.22966 +3				3.00	-.22835 +6	.50987 +5	.72	-.34752 +7	-.56354 +7
			2.30	-.88115 +4	-.32271 +4	.02	-.25649 +6	.85139 +4	.74	-.22866 +7	-.68990 +7
1.60	.32362 +3	-.22245 +3	.32	-.90612 +4	-.48582 +4	.04	-.27813 +6	-.43345 +5	.76	-.68711 +6	-.79491 +7
.62	.37539 +3	-.20924 +3	.34	-.90723 +4	-.66780 +4	.06	-.29070 +6	-.10403 +6	.78	.12991 +7	-.86622 +7
.64	.43072 +3	-.18894 +3	.36	-.87904 +4	-.86655 +4	.08	-.29153 +6	-.17239 +6			
.66	.48911 +3	-.16039 +3	.38	-.81590 +4	-.10787 +5				3.80	.36134 +7	-.89112 +7
.68	.54989 +3	-.12237 +3				3.10	-.27792 +6	-.24655 +6	.82	.61585 +7	-.85743 +7
			2.40	-.71217 +4	-.12998 +5	.12	-.24736 +6	-.32389 +6	.84	.87968 +7	-.75460 +7
1.70	.61214 +3	-.73603 +2	.42	-.56242 +4	-.15237 +5	.14	-.19768 +6	-.40100 +6	.86	.11351 +8	-.57494 +7
.72	.67467 +3	-.12799 +2	.44	-.36175 +4	-.17427 +5	.16	-.12728 +6	-.47365 +6	.88	.13611 +8	-.31492 +7
.74	.73600 +3	.61313 +2	.46	-.10612 +4	-.19477 +5	.18	-.35353 +5	-.53690 +6			
.76	.79432 +3	.14995 +3	.48	.20727 +4	-.21277 +5				3.90	.15337 +8	.23551 +6
.78	.84747 +3	.25422 +3				3.20	.77870 +5	-.58514 +6	.92	.16278 +8	.43189 +7
			2.50	.57955 +4	-.22701 +5	.22	.21086 +6	-.61234 +6	.94	.16186 +8	.89399 +7
1.80	.89288 +3	.37504 +3	.52	.10097 +5	-.23611 +5	.24	.36058 +6	-.61225 +6	.96	.14839 +8	.13856 +8
.82	.92761 +3	.51312 +3	.54	.14940 +5	-.23853 +5	.26	.52228 +6	-.57876 +6	.98	.12064 +8	.18746 +8
.84	.94829 +3	.66878 +3	.56	.20256 +5	-.23268 +5	.28	.68939 +6	-.50632 +6			
.86	.95113 +3	.84196 +3	.58	.25941 +5	-.21692 +5				4.00	.77634 +7	.23214 +8
.88	.93198 +3	.10320 +4				3.30	.85346 +6	-.39039 +6	.02	.19436 +7	.26808 +8
			2.60	.31848 +5	-.18965 +5	.32	.10042 +7	-.22801 +6	.04	-.52623 +7	.29041 +8
1.90	.88629 +3	.12377 +4	.62	.37788 +5	-.14937 +5	.34	.11298 +7	-.18364 +5	.06	-.13574 +8	.29430 +8
.92	.80923 +3	.14570 +4	.64	.43522 +5	-.94803 +4	.36	.12171 +7	.23665 +6	.08	-.22553 +8	.27531 +8
.94	.69575 +3	.16868 +4	.66	.48766 +5	-.25003 +4	.38	.12523 +7	.53186 +6			
.96	.54069 +3	.19232 +4	.68	.53189 +5	.60532 +4				4.10	-.31601 +8	.22995 +8
.98	.33892 +3	.21610 +4				3.40	.12216 +7	.85833 +6	.12	-.39977 +8	.15613 +8
			2.70	.56417 +5	.16172 +5	.42	.11122 +7	.12031 +7	.14	-.46823 +8	.53781 +7
2.00	.85552 +2	.23936 +4	.72	.58041 +5	.27773 +5	.44	.91325 +6	.15488 +7	.16	-.51217 +8	-.74731 +7
.02	-.22386 +3	.26131 +4	.74	.57631 +5	.40687 +5	.46	.61711 +6	.18742 +7	.18	-.52235 +8	-.22418 +8
.04	-.59303 +3	.28101 +4	.76	.54745 +5	.54642 +5	.48	.22075 +6	.21542 +7			
.06	-.10246 +4	.29735 +4	.78	.48953 +5	.69254 +5				4.20	-.49040 +8	-.38628 +8
.08	-.15200 +4	.30907 +4				3.50	-.27299 +6	.23608 +7	.22	-.40974 +8	-.54969 +8
			2.80	.39861 +5	.84015 +5	.52	-.85416 +6	.24644 +7	.24	-.27665 +8	-.70030 +8
2.10	-.20785 +4	.31478 +4	.82	.27138 +5	.98290 +5	.54	-.15046 +7	.24353 +7	.26	-.91306 +7	-.82191 +8
.12	-.26975 +4	.31291 +4	.84	.10550 +5	.11131 +6	.56	-.21973 +7	.22457 +7	.28	.14132 +8	-.89720 +8
.14	-.33714 +4	.30179 +4	.86	-.10005 +5	.12220 +6	.58	-.28959 +7	.18723 +7			
.16	-.40916 +4	.27968 +4	.88	-.34459 +5	.12997 +6				4.30	.41073 +8	-.90909 +8
.18	-.48456 +4	.24477 +4				3.60	-.35551 +7	.12990 +7	.32	.70060 +8	-.84241 +8
			2.90	-.62531 +5	.13354 +6	.62	-.41218 +7	.51965 +6	.34	.98888 +8	-.68583 +8
2.20	-.56169 +4	.19527 +4	.92	-.93695 +5	.13180 +6	.64	-.45370 +7	-.45871 +6	.36	.12486 +9	-.43388 +8
.22	-.63842 +4	.12947 +4	.94	-.12714 +6	.12364 +6	.66	-.47383 +7	-.16135 +7			
.24	-.71214 +4	.45835 +3	.96	-.16175 +6	.10802 +6	.68	-.46641 +7	-.29043 +7			
.26	-.77971 +4	-.56910 +3	.98	-.19608 +6	.84032 +5						
					Y= -1.58						
1.58	.27807 +3	-.27807 +3	2.28	-.97730 +4	-.11721 +4	2.98	-.22541 +6	.12253 +6	3.68	-.61830 +7	-.30871 +7
1.60	.33154 +3	-.27536 +3	2.30	-.10438 +5	-.27665 +4	3.00	-.26809 +6	.86686 +5	3.70	-.58434 +7	-.48529 +7
.62	.38998 +3	-.26646 +3	.32	-.10911 +5	-.46147 +4	.02	-.30698 +6	.38966 +5	.72	-.50292 +7	-.66641 +7
.64	.45319 +3	-.25011 +3	.34	-.11131 +5	-.67101 +4	.04	-.33920 +6	-.20886 +5	.74	-.36912 +7	-.84015 +7
.66	.52077 +3	-.22498 +3	.36	-.11033 +5	-.90347 +4	.06	-.36160 +6	-.92538 +5	.76	-.18074 +7	-.99235 +7
.68	.59210 +3	-.18960 +3	.38	-.10546 +5	-.11558 +5	.08	-.37076 +6	-.17494 +6	.78	.60851 +6	-.11071 +8
1.70	.66633 +3	-.14245 +3	2.40	-.95996 +4	-.14233 +5	3.10	-.36318 +6	-.26618 +6	3.80	.34997 +7	-.11674 +8
.72	.74228 +3	-.81935 +2	.42	-.81222 +4	-.16996 +5	.12	-.33546 +6	-.36341 +6	.82	.67596 +7	-.11567 +8
.74	.81846 +3	-.64462 +1	.44	-.60472 +4	-.19766 +5	.14	-.28453 +6	-.46278 +6	.84	.10228 +8	-.10595 +8
.76	.89299 +3	.85603 +2	.46	-.33153 +4	-.22439 +5	.16	-.20785 +6	-.55935 +6	.86	.13692 +8	-.86386 +7
.78	.96357 +3	.19572 +3	.48	.12003 +3	-.24891 +5	.18	-.10381 +6	-.64721 +6	.88	.16885 +8	-.56224 +7
1.80	.10275 +4	.32527 +3	2.50	.42882 +4	-.26977 +5	3.20	.28067 +5	-.71950 +6	3.90	.19504 +8	-.15385 +7
.82	.10814 +4	.47539 +3	.52	.91951 +4	-.28533 +5	.22	.18671 +6	-.76863 +6	.92	.21215 +8	.35383 +7
.84	.11217 +4	.64689 +3	.54	.14817 +5	-.29375 +5	.24	.36924 +6	-.78658 +6	.94	.21681 +8	.94365 +7
.86	.11440 +4	.84016 +3	.56	.21095 +5	-.29306 +5	.26	.57066 +6	-.76523 +6	.96	.20583 +8	.15877 +8
.88	.11436 +4	.10550 +4	.58	.27926 +5	-.28121 +5	.28	.78365 +6	-.69691 +6	.98	.17657 +8	.22473 +8
1.90	.11153 +4	.12906 +4	2.60	.35159 +5	-.25611 +5	3.30	.99845 +6	-.57492 +6	4.00	.12723 +8	.28730 +8
.92	.10531 +4	.15451 +4	.62	.42590 +5	-.21577 +5	.32	.12028 +7	-.39425 +6	.02	.57274 +7	.34068 +8
.94	.95120 +3	.18160 +4	.64	.49956 +5	-.15838 +5	.34	.13823 +7	-.15230 +6	.04	-.32266 +7	.37845 +8
.96	.80309 +3	.20992 +4	.66	.56932 +5	-.82434 +4	.36	.15206 +7	.15032 +6	.06	-.13845 +8	.39400 +8
.98	.60234 +3	.23894 +4	.68	.63133 +5	.13084 +4	.38	.15998 +7	.50910 +6	.08	-.25626 +8	.38101 +8
2.00	.34258 +3	.26800 +4	2.70	.68117 +5	.12856 +5	3.40	.16018 +7	.91484 +6	4.10	-.37847 +8	.33416 +8
.02	.17745 +2	.29624 +4	.72	.71388 +5	.26354 +5	.42	.15090 +7	.13532 +7	.12	-.49579 +8	.24973 +8
.04	-.37758 +3	.32264 +4	.74	.72413 +5	.41658 +5	.44	.13056 +7	.18043 +7	.14	-.59717 +8	.12644 +8
.06	-.84784 +3	.34597 +4	.76	.70632 +5	.58503 +5	.46	.97931 +6	.22427 +7	.16	-.67034 +8	-.33935 +7
.08	-.13961 +4	.36482 +4	.78	.65485 +5	.76487 +5	.48	.52307 +6	.26378 +7	.18	-.70263 +8	-.22591 +8
2.10	-.20235 +4	.37756 +4	2.80	.56436 +5	.95058 +5	3.50	-.63409 +5	.29544 +7	4.20	-.68202 +8	-.43990 +8
.12	-.27289 +4	.38240 +4	.82	.43007 +5	.11350 +6	.52	-.77176 +6	.31543 +7	.22	-.59840 +8	-.66210 +8
.14	-.35081 +4	.37734 +4	.84	.24819 +5	.13094 +6	.54	-.15834 +7	.31980 +7	.24	-.44499 +8	-.87471 +8
.16	-.43534 +4	.36027 +4	.86	.16339 +4	.14632 +6	.56	-.24683 +7	.30474 +7	.26	-.21972 +8	-.10566 +9
.18	-.52527 +4	.32897 +4	.88	-.26594 +5	.15846 +6	.58	-.33843 +7	.26685 +7	.28	.73317 +7	-.11845 +9

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.58 (Continued)						
2.20	-.61894 +4	.28116 +4	2.90	-.59672 +5	.16603 +6	3.60	-.42770 +7	.20349 +7	4.30	.42284 +8	-.12348 +9
.22	-.71412 +4	.21460 +4	.92	-.97111 +5	.16764 +6	.62	-.50809 +7	.11319 +7			
.24	-.80800 +4	.12720 +4	.94	-.13809 +6	.16184 +6	.64	-.57209 +7	-.39754 +5			
.26	-.89710 +4	.17093 +3	.96	-.18139 +6	.14723 +6	.66	-.61159 +7	-.14603 +7			
					Y= -1.60						
1.60	.33445 +3	-.33445 +3	2.28	-.11308 +5	-.29519 +3	2.94	-.14664 +6	.20886 +6	3.60	-.50863 +7	.30429 +7
.62	.39977 +3	-.33109 +3				.96	-.20026 +6	.19656 +6	.62	-.62028 +7	.20162 +7
.64	.47126 +3	-.32006 +3	2.30	-.12255 +5	-.20506 +4	.98	-.25601 +6	.17224 +6	.64	-.71495 +7	.63179 +6
.66	.54863 +3	-.29979 +3	.32	-.13012 +5	-.41224 +4				.66	-.78220 +7	-.10964 +7
.68	.63138 +3	-.26860 +3	.34	-.13508 +5	-.65105 +4	3.00	-.31157 +6	.13433 +6	.68	-.81104 +7	-.31266 +7
			.36	-.13663 +5	-.92030 +4	.02	-.36406 +6	.81651 +5			
1.70	.71873 +3	-.22466 +3	.38	-.13393 +5	-.12173 +5	.04	-.41008 +6	.13495 +5	3.70	-.79063 +7	-.53848 +7
.72	.80960 +3	-.16605 +3				.06	-.44572 +6	-.70156 +5	.72	-.71115 +7	-.77625 +7
.74	.90250 +3	-.90778 +2	2.40	-.12609 +5	-.15376 +5	.08	-.46673 +6	-.16848 +6	.74	-.56475 +7	-.10117 +8
.76	.99552 +3	.31620 +1	.42	-.11219 +5	-.18747 +5				.76	-.34672 +7	-.12271 +8
.78	.10863 +4	.11775 +3	.44	-.91356 +4	-.22198 +5	3.10	-.46863 +6	-.27964 +6	.78	-.56569 +6	-.14023 +8
			.46	-.62759 +4	-.25618 +5	.12	-.44689 +6	-.40063 +6			
1.80	.11719 +4	.25487 +3	.48	-.25693 +4	-.28868 +5	.14	-.39725 +6	-.52717 +6	3.80	.30083 +7	-.15151 +8
.82	.12488 +4	.41621 +3				.16	-.31600 +6	-.65362 +6	.82	.71430 +7	-.15428 +8
.84	.13130 +4	.60314 +3	2.50	.20372 +4	-.31781 +5	.18	-.20034 +6	-.77297 +6	.84	.11657 +8	-.14638 +8
.86	.13596 +4	.81665 +3	.52	.75721 +4	-.34166 +5				.86	.16294 +8	-.12598 +8
.88	.13832 +4	.10571 +4	.54	.14032 +5	-.35806 +5	3.20	-.48811 +5	-.87693 +6	.88	.20730 +8	-.91770 +7
			.56	.21371 +5	-.36660 +5	.22	.13833 +6	-.95610 +6			
1.90	.13779 +4	.13243 +4	.58	.29498 +5	-.35874 +5	.24	.35862 +6	-.10003 +7	3.90	.24577 +8	-.43217 +7
.92	.13368 +4	.16169 +4				.26	.60705 +6	-.99885 +6	.92	.27401 +8	.19185 +7
.94	.12528 +4	.19326 +4	2.60	.38263 +5	-.33785 +5	.28	.87569 +6	-.94145 +6	.94	.28747 +8	.93716 +7
.96	.11181 +4	.22678 +4	.62	.47448 +5	-.29929 +5				.96	.28171 +8	.17726 +8
.98	.92483 +3	.26173 +4	.64	.56770 +5	-.24058 +5	3.30	.11535 +7	-.81852 +6	.98	.25278 +8	.26523 +8
			.66	.65863 +5	-.15954 +5	.32	.14260 +7	-.62228 +6			
2.00	.66477 +3	.29743 +4	.68	.74287 +5	-.54454 +4	.34	.16760 +7	-.34758 +6	4.00	.19772 +8	.35155 +8
.02	.33000 +3	.33299 +4				.36	.18830 +7	.70745 +4	.02	.11501 +8	.42886 +8
.04	-.86964 +2	.36731 +4	2.70	.81522 +5	.75716 +4	.38	.20246 +7	.43849 +6	.04	.50940 +6	.48877 +8
.06	-.59275 +3	.39905 +4	.72	.86977 +5	.23109 +5				.06	-.12919 +8	.52238 +8
.08	-.11926 +4	.42663 +4	.74	.85999 +5	.41065 +5	3.40	.20771 +7	.93781 +6	.08	-.28223 +8	.52086 +8
			.76	.89890 +5	.61199 +5	.42	.20168 +7	.14897 +7			
2.10	-.18901 +4	.44823 +4	.78	.85930 +5	.83107 +5	.44	.18216 +7	.20717 +7	4.10	-.44551 +8	.47633 +8
.12	-.26859 +4	.46175 +4				.46	.14727 +7	.26539 +7	.12	-.60754 +8	.38272 +8
.14	-.35780 +4	.46488 +4	2.80	.77407 +5	.10620 +6	.48	.95708 +6	.31993 +7	.14	-.75424 +8	.23680 +8
.16	-.45602 +4	.45509 +4	.82	.63658 +5	.12969 +6				.16	-.86949 +8	.39150 +7
.18	-.56216 +4	.42967 +4	.84	.44116 +5	.15258 +6	3.50	.26974 +6	.36644 +7	.18	-.93611 +8	-.20490 +8
			.86	.18357 +5	.17366 +6	.52	-.58415 +6	.40004 +7			
2.20	-.67459 +4	.38580 +4	.88	-.13832 +5	.19149 +6	.54	-.15868 +7	.41558 +7	4.20	-.93720 +8	-.48463 +8
.22	-.79103 +4	.32062 +4				.56	-.27061 +7	.40788 +7	.22	-.85767 +8	-.78353 +8
.24	-.90851 +4	.23134 +4	2.90	-.52392 +5	.20448 +6	.58	-.38941 +7	.37213 +7	.24	-.68619 +8	-.10794 +9
.26	-.10233 +5	.11538 +4	.92	-.96928 +5	.21089 +6				.26	-.41713 +8	-.13452 +9
					Y= -1.62						
1.62	.40338 +3	-.40338 +3	2.28	-.12968 +5	.88943 +3	2.92	-.91492 +5	.26256 +6	3.58	-.43968 +7	.50970 +7
.64	.48340 +3	-.39922 +3				.94	-.15119 +6	.26617 +6			
.66	.57105 +3	-.38552 +3	2.30	-.14261 +5	-.10169 +4	.96	-.21689 +6	.25796 +6	3.60	-.59689 +7	.44021 +7
.68	.66599 +3	-.36033 +3	.32	-.15374 +5	-.33116 +4	.98	-.28670 +6	.23558 +6	.62	-.74926 +7	.32620 +7
			.34	-.16224 +5	-.60042 +4				.64	-.88514 +7	.16519 +7
1.70	.76757 +3	-.32152 +3	.36	-.16719 +5	-.90910 +4	3.00	-.35802 +6	.19684 +6	.66	-.99123 +7	-.42534 +6
.72	.87482 +3	-.26681 +3	.38	-.16755 +5	-.12552 +5	.02	-.42755 +6	.13992 +6	.68	-.10532 +8	-.29323 +7
.74	.98632 +3	-.19379 +3				.04	-.49125 +6	.63513 +5			
.76	.11002 +4	-.99947 +2	2.40	-.16224 +5	-.16347 +5	.06	-.54444 +6	-.32932 +5	3.70	-.10563 +8	-.57911 +7
.78	.12141 +4	.17227 +2	.42	-.15011 +5	-.20412 +5	.08	-.58183 +6	-.14899 +6	.72	-.98680 +7	-.88791 +7
			.44	-.13002 +5	-.24657 +5				.74	-.83273 +7	-.12027 +8
1.80	.13249 +4	.16022 +3	.46	-.10086 +5	-.28963 +5	3.10	-.59774 +6	-.28305 +6	.76	-.58571 +7	-.15018 +8
.82	.14289 +4	.33136 +3	.48	-.61627 +4	-.33176 +5	.12	-.58630 +6	-.43207 +6	.78	-.24230 +7	-.17598 +8
.84	.15217 +4	.53273 +3				.14	-.54173 +6	-.59143 +6			
.86	.15980 +4	.76605 +3	2.50	-.11475 +4	-.37109 +5	.16	-.45877 +6	-.75477 +6	3.80	.19444 +7	-.19480 +8
.88	.16518 +4	.10324 +4	.52	.50179 +4	-.40542 +5	.18	-.33305 +6	-.91393 +6	.82	.71351 +7	-.20360 +8
			.54	.12358 +5	-.43219 +5				.84	.12949 +8	-.19941 +8
1.90	.16761 +4	.13323 +4	.56	.20851 +5	-.44853 +5	3.20	-.16166 +6	-.10590 +7	.86	.19088 +8	-.17952 +8
.92	.16634 +4	.16652 +4	.58	.30423 +5	-.45132 +5	.22	.56353 +5	-.11785 +7	.88	.25157 +8	-.14183 +8
.94	.16050 +4	.20294 +4				.24	.31938 +6	-.12596 +7			
.96	.14918 +4	.24217 +4	2.60	.40932 +5	-.43727 +5	.26	.62271 +6	-.12886 +7	3.90	.30670 +8	-.85106 +7
.98	.13141 +4	.28374 +4	.62	.52158 +5	-.40300 +5	.28	.95806 +6	-.12518 +7	.92	.35067 +8	-.93779 +6
			.64	.63798 +5	-.34520 +5				.94	.37745 +8	.83803 +7
2.00	.10618 +4	.32696 +4	.66	.75450 +5	-.26081 +5	3.30	.13131 +7	-.11359 +7	.96	.38091 +8	.19108 +8
.02	.72460 +3	.37094 +4	.68	.86617 +5	-.14722 +5	.32	.16714 +7	-.92940 +6	.98	.35537 +8	.30714 +8
.04	.29269 +3	.41451 +4				.34	.20121 +7	-.62359 +6			
.06	-.24323 +3	.45624 +4	2.70	.96697 +5	-.25201 +3	.36	.23105 +7	-.21388 +6	4.00	.29618 +8	.42464 +8
.08	-.89124 +3	.49439 +4	.72	.10499 +6	.17423 +5	.38	.25385 +7	.29888 +6	.02	.20036 +8	.53433 +8
			.74	.11071 +6	.38268 +5				.04	.67281 +7	.62541 +8
2.10	-.16576 +4	.52692 +4	.76	.11300 +6	.62090 +5	3.40	.26655 +7	.90702 +6	.06	-.10065 +8	.68602 +8
.12	-.25461 +4	.55146 +4	.78	.11094 +6	.88505 +5	.42	.26602 +7	.15948 +7	.08	-.29749 +8	.70403 +8
.14	-.35571 +4	.56532 +4				.44	.24921 +7	.23375 +7			
.16	-.46869 +4	.56553 +4	2.80	.10362 +6	.11691 +6	.46	.21340 +7	.31008 +7	4.10	-.51334 +8	.66806 +8
.18	-.59266 +4	.54882 +4	.82	.90129 +5	.14645 +6	.48	.15646 +7	.38403 +7	.12	-.73428 +8	.56866 +8
			.84	.69663 +5	.17601 +6				.14	-.94257 +8	.39967 +8
2.20	-.72610 +4	.51176 +4	.86	.41555 +5	.20420 +6	3.50	.77155 +6	.45029 +7	.16	-.11173 +9	.15955 +8
.22	-.86676 +4	.45076 +4	.88	.53585 +4	.22935 +6	.52	-.24531 +6	.50272 +7	.18	-.12355 +9	-.14724 +8
.24	-.10116 +5	.36223 +4				.54	-.14710 +7	.53466 +7			
.26	-.11566 +5	.24268 +4	2.90	-.39071 +5	.24951 +6	.56	-.28726 +7	.53921 +7	4.20	-.12736 +9	-.50922 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.64						
1.64	.48788 +3	-.48788 +3	2.28	-.14735 +5	.24442 +4	2.90	-.17679 +5	.30164 +6	3.54	-.11759 +7	.68115 +7
.66	.58615 +3	-.48270 +3				.92	-.78687 +5	.32365 +6	.56	-.29128 +7	.70472 +7
.68	.69390 +3	-.46565 +3	2.30	-.16446 +5	.40702 +3	.94	-.14963 +6	.33531 +6	.58	-.48481 +7	.68748 +7
			.32	-.17997 +5	-.21007 +4	.96	-.22931 +6	.33356 +6			
1.70	.81068 +3	-.43427 +3	.34	-.19295 +5	-.51010 +4	.98	-.31576 +6	.31533 +6	3.60	-.68967 +7	.62100 +7
.72	.93569 +3	-.38588 +3	.36	-.20231 +5	-.86017 +4				.62	-.89445 +7	.49825 +7
.74	.10677 +4	-.31760 +3	.38	-.20683 +5	-.12593 +5	3.00	-.40615 +6	.27763 +6	.64	-.10849 +8	.31449 +7
.76	.12049 +4	-.22640 +3				.02	-.49674 +6	.21780 +6	.66	-.12444 +8	.68228 +6
.78	.13448 +4	-.10913 +3	2.40	-.20520 +5	-.17043 +5	.04	-.58285 +6	.13373 +6	.68	-.13542 +8	-.23786 +7
			.42	-.19600 +5	-.21892 +5	.06	-.65887 +6	.24108 +5			
1.80	.14845 +4	.37364 +2	.44	-.17777 +5	-.27051 +5	.08	-.71837 +6	-.11127 +6	3.70	-.13950 +8	-.59605 +7
.82	.16200 +4	.21620 +3	.46	-.14907 +5	-.32395 +5				.72	-.13476 +8	-.99284 +7
.84	.17467 +4	.43030 +3	.48	-.10852 +5	-.37758 +5	3.10	-.75423 +6	-.27123 +6	.74	-.11945 +8	-.14085 +8
.86	.18587 +4	.68224 +3				.12	-.75891 +6	-.45289 +6	.76	-.92218 +7	-.18172 +8
.88	.19495 +4	.97410 +3	2.50	-.54882 +4	-.42933 +5	.14	-.72478 +6	-.65141 +6	.78	-.52267 +7	-.21869 +8
			.52	.12818 +4	-.47669 +5	.16	-.64453 +6	-.85979 +6			
1.90	.20114 +4	.13072 +4	.54	.95205 +4	-.51669 +5	.18	-.51176 +6	-.10687 +7	3.80	.4193 +5	-.24811 +8
.92	.20354 +4	.16821 +4	.56	.19242 +5	-.54597 +5				.82	.64877 +7	-.26597 +8
.94	.20119 +4	.20978 +4	.58	.30399 +5	-.56073 +5	3.20	-.32154 +6	-.12665 +7	.84	.13899 +8	-.26823 +8
.96	.19300 +4	.25520 +4				.22	-.71152 +5	-.14391 +7	.86	.21936 +8	-.25102 +8
.98	.17780 +4	.30406 +4	2.60	.42869 +5	-.55693 +5	.24	.23922 +6	-.15709 +7	.88	.30127 +8	-.21111 +8
			.62	.56440 +5	-.53028 +5	.26	.60569 +6	-.16443 +7			
2.00	.15436 +4	.35570 +4	.64	.70795 +5	-.47649 +5	.28	.10200 +7	-.16414 +7	3.90	.37870 +8	-.14626 +8
.02	.12141 +4	.40925 +4	.66	.85506 +5	-.39140 +5				.92	.44452 +8	-.55695 +7
.04	.77655 +3	.46350 +4	.68	.10002 +6	-.27126 +5	3.30	.14689 +7	-.15443 +7	.94	.49081 +8	.59457 +7
.06	.21866 +3	.51695 +4				.32	.19337 +7	-.13365 +7	.96	.50927 +8	.19579 +8
.08	-.47108 +3	.56772 +4	2.70	.11364 +6	-.11301 +5	.34	.23900 +7	-.10044 +7	.98	.49190 +8	.34730 +8
			.72	.12557 +6	.85395 +4	.36	.28081 +7	-.53902 +6			
2.10	-.13025 +4	.61356 +4	.74	.13485 +6	.32461 +5	.38	.31531 +7	.62560 +5	4.00	.43167 +8	.50525 +8
.12	-.22830 +4	.65180 +4	.76	.14045 +6	.60351 +5				.02	.32346 +8	.65825 +8
.14	-.34166 +4	.67938 +4	.78	.14123 +6	.91874 +5	3.40	.33864 +7	.79506 +6	.04	.16492 +8	.79248 +8
.16	-.47028 +4	.69283 +4				.42	.34670 +7	.16434 +7	.06	-.42551 +7	.89238 +8
.18	-.61357 +4	.68831 +4	2.80	.13601 +6	.12644 +6	.44	.33537 +7	.25813 +7	.08	-.29304 +8	.94150 +8
			.82	.12360 +6	.16314 +6	.46	.30081 +7	.35697 +7			
2.20	-.77024 +4	.66165 +4	.84	.10289 +6	.20077 +6	.48	.23977 +7	.45571 +7	4.10	-.57544 +8	.92375 +8
.22	-.93818 +4	.60845 +4	.86	.72891 +5	.23775 +6				.12	-.87314 +8	.82498 +8
.24	-.11143 +5	.52417 +4	.88	.32846 +5	.27214 +6	3.50	.14997 +7	.54787 +7	.14	-.11641 +9	.63466 +8
.26	-.12946 +5	.40427 +4				.52	.30539 +6	.62585 +7			
					Y= -1.66						
1.66	.59172 +3	-.59172 +3	2.28	-.16580 +5	.44386 +4				3.50	.25272 +7	.65947 +7
.68	.71270 +3	-.58527 +3				2.90	.14286 +5	.36121 +6	.52	.11468 +7	.77158 +7
			2.30	-.18788 +5	.23032 +4	.92	-.55834 +5	.39508 +6	.54	-.62104 +6	.85937 +7
1.70	.84549 +3	-.56400 +3	.32	-.20872 +5	-.39512 +3	.94	-.13921 +6	.41784 +6	.56	-.27498 +7	.91113 +7
.72	.98951 +3	-.52481 +3	.34	-.22725 +5	-.36943 +4	.96	-.23482 +6	.42567 +6	.58	-.51811 +7	.91473 +7
.74	.11437 +4	-.46432 +3	.36	-.24224 +5	-.76181 +4	.98	-.34072 +6	.41459 +6			
.76	.13066 +4	-.37891 +3	.38	-.25225 +5	-.12171 +5				3.60	-.78205 +7	.85843 +7
.78	.14757 +4	-.26474 +3				3.00	-.45391 +6	.38063 +6	.62	-.10535 +8	.73183 +7
			2.40	-.25572 +5	-.17334 +5	.02	-.57026 +6	.32006 +6	.64	-.13154 +8	.52700 +7
1.80	.16482 +4	-.11786 +3	.42	-.25091 +5	-.23056 +5	.04	-.68439 +6	.22968 +6	.66	-.15469 +8	.23967 +7
.82	.18199 +4	.65734 +2	.44	-.23601 +5	-.29254 +5	.06	-.78972 +6	.10714 +6	.68	-.17244 +8	-.12943 +7
.84	.19861 +4	.28993 +3	.46	-.20916 +5	-.35800 +5	.08	-.87848 +6	-.48699 +5			
.86	.21406 +4	.55838 +3	.48	-.16853 +5	-.42520 +5				3.70	-.18223 +8	-.57333 +7
.88	.22761 +4	.87431 +3				3.10	-.94188 +6	-.23739 +6	.72	-.18145 +8	-.10778 +8
			2.50	-.11241 +5	-.49188 +5	.12	-.97040 +6	-.45647 +6	.74	-.16764 +8	-.16205 +8
1.90	.23842 +4	.12402 +4	.52	-.39308 +4	-.55523 +5	.14	-.95407 +6	-.70115 +6	.76	-.13871 +8	-.21706 +8
.92	.24549 +4	.16578 +4	.54	.51903 +4	-.61187 +5	.16	-.88306 +6	-.96389 +6	.78	-.93203 +7	-.26890 +8
.94	.24771 +4	.21273 +4	.56	.16185 +5	-.65786 +5	.18	-.74828 +6	-.12342 +7			
.96	.24381 +4	.26476 +4	.58	.29047 +5	-.68869 +5				3.80	-.30571 +7	-.31294 +8
.98	.23242 +4	.32154 +4				3.20	-.54209 +6	-.14986 +7	.82	.48534 +7	-.34400 +8
			2.60	.43689 +5	-.69942 +5	.22	-.25925 +6	-.17405 +7	.84	.14201 +8	-.35660 +8
2.00	.21206 +4	.38250 +4	.62	.59917 +5	-.68473 +5	.24	.10222 +6	-.19403 +7	.86	.24610 +8	-.34540 +8
.02	.18115 +4	.44680 +4	.64	.77418 +5	-.63914 +5	.26	.53998 +6	-.20765 +7	.88	.35525 +8	-.30558 +8
.04	.13810 +4	.51324 +4	.66	.95740 +5	-.55715 +5	.28	.10464 +7	-.21256 +7			
.06	.81268 +3	.58028 +4	.68	.11428 +6	-.43359 +5				3.90	.46216 +8	-.23344 +8
.08	.91175 +2	.64592 +4				3.30	.16078 +7	-.20639 +7	.92	.55784 +8	-.12699 +8
			2.70	.13227 +6	-.26390 +5	.32	.22034 +7	-.18686 +7	.94	.63203 +8	.13500 +7
2.10	-.79776 +3	.70772 +4	.72	.14876 +6	-.44546 +4	.34	.28053 +7	-.15197 +7	.96	.67365 +8	.18485 +8
.12	-.18661 +4	.76273 +4	.74	.16267 +6	.22651 +5	.36	.33780 +7	-.10017 +7	.98	.67158 +8	.38055 +8
.14	-.31224 +4	.80750 +4	.76	.17272 +6	.54935 +5	.38	.38790 +7	-.30632 +6			
.16	-.45709 +4	.83805 +4	.78	.17752 +6	.92154 +5				4.00	.61561 +8	.59043 +8
.18	-.62096 +4	.84988 +4				3.40	.42600 +7	.56533 +6	.02	.49750 +8	.80061 +8
			2.80	.17559 +6	.13376 +6	.42	.44680 +7	.16004 +7	.04	.31227 +8	.99373 +8
2.20	-.80294 +4	.83806 +4	.82	.16540 +6	.17886 +6	.44	.44486 +7	.27721 +7	.06	.59436 +7	.11496 +9
.22	-.10012 +5	.79724 +4	.84	.14544 +6	.22613 +6	.46	.41487 +7	.40377 +7	.08	-.25575 +8	.12461 +9
.24	-.12128 +5	.72176 +4	.86	.11433 +6	.27383 +6	.48	.35207 +7	.53376 +7			
.26	-.14336 +5	.60588 +4	.88	.70887 +5	.31975 +6				4.10	-.62131 +8	.12611 +9
					Y= -1.68						
1.68	.71965 +3	-.71965 +3	2.28	-.18457 +5	.69494 +4	2.88	.12217 +6	.37175 +6	3.48	.50116 +7	.61580 +7
1.70	.86897 +3	-.71159 +3	2.30	-.21251 +5	.47641 +4	2.90	.59875 +5	.42830 +6	3.50	.39453 +7	.78443 +7
.72	.10330 +4	-.68499 +3	.32	-.23974 +5	.19137 +4	.92	-.19593 +5	.47756 +6	.52	.23801 +7	.94146 +7
.74	.12111 +4	-.63594 +3	.34	-.26508 +5	-.16600 +4	.94	-.11641 +6	.51527 +6	.54	.30013 +6	.10736 +8
.76	.14018 +4	-.56015 +3	.36	-.28711 +5	-.60012 +4	.96	-.22987 +6	.53669 +6	.56	-.22782 +7	.11658 +8
.78	.16032 +4	-.45306 +3	.38	-.30421 +5	-.11135 +5	.98	-.35819 +6	.53678 +6	.58	-.52995 +7	.12021 +8
1.80	.18123 +4	-.30980 +3	2.40	-.31449 +5	-.17059 +5	3.00	-.49832 +6	.51033 +6	3.60	-.86625 +7	.11666 +8
.82	.20253 +4	-.12538 +3	.42	-.31590 +5	-.23739 +5	.02	-.64578 +6	.45227 +6	.62	-.12216 +8	.10443 +8
.84	.22370 +4	.10523 +3	.44	-.30620 +5	-.31101 +5	.04	-.79454 +6	.35799 +6	.64	-.15757 +8	.82282 +7
.86	.24412 +4	.38695 +3	.46	-.28305 +5	-.39022 +5	.06	-.93696 +6	.22374 +6	.66	-.19032 +8	.49391 +7

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= −1.68 (Continued)						
1.88	.26300 +4	.72435 +3	2.48	−.24408 +5	−.47324 +5	3.08	−.10638 +7	.47056 +5	3.68	−.21741 +8	.55050 +6
1.90	.27942 +4	.11214 +4	2.50	−.18698 +5	−.55766 +5	3.10	−.11644 +7	−.17274 +6	3.70	−.23555 +8	−.48869 +7
.92	.29228 +4	.15813 +4	.52	−.10963 +5	−.64039 +5	.12	−.12267 +7	−.43402 +6	.72	−.24124 +8	−.11231 +8
.94	.30031 +4	.21058 +4	.54	−.10241 +4	−.71763 +5	.14	−.12382 +7	−.73232 +6	.74	−.23107 +8	−.18237 +8
.96	.30209 +4	.26953 +4	.56	.11245 +5	−.78482 +5	.16	−.11856 +7	−.10599 +7	.76	−.20194 +8	−.25544 +8
.98	.29600 +4	.33479 +4	.58	.25899 +5	−.83668 +5	.18	−.10566 +7	−.14052 +7	.78	−.15146 +8	−.32682 +8
2.00	.28029 +4	.40590 +4	2.60	.42901 +5	−.86728 +5	3.20	−.83985 +6	−.17529 +7	3.80	−.78276 +7	−.39072 +8
.02	.25306 +4	.48213 +4	.62	.62097 +5	−.87010 +5	.22	−.52668 +6	−.20834 +7	.82	.17542 +7	−.44048 +8
.04	.21231 +4	.56232 +4	.64	.83193 +5	−.83823 +5	.24	−.11195 +6	−.23733 +7	.84	.13412 +8	−.46888 +8
.06	.15601 +4	.64492 +4	.66	.10573 +6	−.76458 +5	.26	.40456 +6	−.25955 +7	.86	.26746 +8	−.46857 +8
.08	.82123 +3	.72788 +4	.68	.12907 +6	−.64221 +5	.28	.10168 +7	−.27206 +7	.88	.41122 +8	−.43264 +8
2.10	−.11309 +3	.80858 +4	2.70	.15235 +6	−.46468 +5	3.30	.17112 +7	−.27175 +7	3.90	.55662 +8	−.35533 +8
.12	−.12604 +4	.88382 +4	.72	.17453 +6	−.22652 +5	.32	.24657 +7	−.25552 +7	.92	.69253 +8	−.23279 +8
.14	−.26351 +4	.94976 +4	.74	.19431 +6	.76205 +4	.34	.32486 +7	−.22051 +7	.94	.80580 +8	−.63883 +7
.16	−.42474 +4	.10019 +5	.76	.21021 +6	.44532 +5	.36	.40186 +7	−.16433 +7	.96	.88185 +8	.14894 +8
.18	−.61010 +4	.10351 +5	.78	.22053 +6	.87985 +5	.38	.47243 +7	−.85348 +6	.98	.90551 +8	.39899 +8
2.20	−.81920 +4	.10434 +5	2.80	.22344 +6	.13753 +6	3.40	.53061 +7	.16982 +6	4.00	.86222 +8	.67472 +8
.22	−.10506 +5	.10206 +5	.82	.21698 +6	.19231 +6	.42	.56967 +7	.14182 +7	.02	.73942 +8	.95956 +8
.24	−.13018 +5	.95978 +4	.84	.19918 +6	.25097 +6	.44	.58250 +7	.28662 +7	.04	.52816 +8	.12319 +9
.26	−.15687 +5	.85366 +4	.86	.16815 +6	.31161 +6	.46	.56191 +7	.44686 +7			
					Y= −1.70						
1.70	.87766 +3	−.87766 +3				2.88	.18984 +6	.42725 +6	3.46	.74929 +7	.48085 +7
.72	.10624 +4	−.86757 +3	2.30	−.23781 +5	.78916 +4				.48	.69642 +7	.69777 +7
.74	.12656 +4	−.83422 +3	.32	−.27261 +5	.49481 +4	2.90	.12275 +6	.50259 +6			
.76	.14863 +4	−.77267 +3	.34	−.30616 +5	.11451 +4	.92	.34145 +5	.57151 +6	3.50	.58665 +7	.92063 +7
.78	.17228 +4	−.67750 +3	.36	−.33689 +5	−.35879 +4	.94	−.76786 +5	.62892 +6	.52	.41334 +7	.11360 +8
			.38	−.36293 +5	−.93018 +4	.96	−.20985 +6	.66904 +6	.54	.17263 +7	.13275 +8
1.80	.19725 +4	−.54289 +3				.98	−.36362 +6	.68552 +6	.56	−.13562 +7	.14762 +8
.82	.22316 +4	−.36271 +3	2.40	−.38211 +5	−.16020 +5				.58	−.50677 +7	.15615 +8
.84	.24952 +4	−.13062 +3	.42	−.39198 +5	−.23732 +5	3.00	−.53514 +6	.67170 +6			
.86	.27568 +4	.15975 +3	.44	−.38983 +5	−.32380 +5	.02	−.71973 +6	.62083 +6	3.60	−.93051 +7	.15619 +8
.88	.30082 +4	.51457 +3	.46	−.37278 +5	−.41854 +5	.04	−.91076 +6	.52649 +6	.62	−.13901 +8	.14566 +8
			.48	−.33779 +5	−.51977 +5	.06	−.10995 +7	.38308 +6	.64	−.18619 +8	.12271 +8
1.90	.32394 +4	.93961 +3				.08	−.12752 +7	.18631 +6	.66	−.23153 +8	.85934 +7
.92	.34385 +4	.14398 +4	2.50	−.28186 +5	−.62500 +5				.68	−.27132 +8	.34594 +7
.94	.35915 +4	.20191 +4	.52	−.20206 +5	−.73092 +5	3.10	−.14249 +7	−.66149 +5			
.96	.36821 +4	.26795 +4	.54	−.95803 +4	−.83331 +5	.12	−.15340 +7	−.37399 +6	3.70	−.30133 +8	−.31159 +7
.98	.36918 +4	.34212 +4	.56	.39036 +4	−.92699 +5	.14	−.15863 +7	−.73361 +6	.72	−.31696 +8	−.11005 +8
			.58	.20383 +5	−.10059 +6	.16	−.15649 +7	−.11374 +7	.74	−.31355 +8	−.19947 +8
2.00	.36002 +4	.42414 +4				.18	−.14530 +7	−.15732 +7	.76	−.28669 +8	−.29535 +8
.02	.33846 +4	.51341 +4	2.60	.39896 +5	−.10629 +6				.78	−.23267 +8	−.39208 +8
.04	.30209 +4	.60891 +4	.62	.62351 +5	−.10901 +6	3.20	−.12347 +7	−.20237 +7			
.06	.24837 +4	.70913 +4	.64	.87496 +5	−.10791 +6	.22	−.89650 +6	−.24664 +7	3.80	−.14892 +8	−.48254 +8
.08	.17470 +4	.81199 +4	.66	.11489 +6	−.10208 +6	.24	−.42893 +6	−.28733 +7	.82	−.34565 +7	−.55830 +8
			.68	.14386 +6	−.90616 +5	.26	.17214 +6	−.32115 +7	.84	.10907 +8	−.60993 +8
2.10	.78506 +3	.91479 +4				.28	.90352 +6	−.34440 +7	.86	.27799 +8	−.62753 +8
.12	−.42648 +3	.10141 +5	2.70	.17351 +6	−.72633 +5				.88	.46514 +8	−.60140 +8
.14	−.19094 +4	.11057 +5	.72	.20265 +6	−.47342 +5	3.30	.17530 +7	−.35306 +7			
.16	−.36812 +4	.11846 +5	.74	.22981 +6	−.14095 +5	.32	.26979 +7	−.34303 +7	3.90	.66022 +8	−.52292 +8
.18	−.57534 +4	.12449 +5	.76	.25325 +6	.27529 +5	.34	.37033 +7	−.31034 +7	.92	.84960 +8	−.38554 +8
			.78	.27095 +6	.77651 +5	.36	.47218 +7	−.25146 +7	.94	.10167 +9	−.18591 +8
2.20	−.81292 +4	.12799 +5				.38	.56925 +7	−.16365 +7	.96	.11425 +9	.75013 +7
.22	−.10801 +5	.12820 +5	2.80	.28065 +6	.13600 +6				.98	.12067 +9	.39087 +8
.24	−.13749 +5	.12430 +5	.82	.27991 +6	.20180 +6	3.40	.65425 +7	−.45366 +6			
.26	−.16935 +5	.11541 +5	.84	.26619 +6	.27373 +6	.42	.71876 +7	.10331 +7	4.00	.11890 +9	.74908 +8
.28	−.20305 +5	.10059 +5	.86	.23697 +6	.34979 +6	.44	.75362 +7	.28024 +7			
					Y= −1.72						
1.72	.10733 +4	−.10733 +4				2.86	.32374 +6	.38645 +6	3.42	.89745 +7	.36121 +6
.74	.13025 +4	−.10606 +4	2.30	−.26303 +5	.11796 +5	.88	.27757 +6	.48473 +6	.44	.96398 +7	.24971 +7
.76	.15548 +4	−.10187 +4	.32	−.30668 +5	.88441 +4				.46	.98533 +7	.49802 +7
.78	.18290 +4	−.94133 +3	.34	−.35002 +5	.48833 +4	2.90	.20727 +6	.58318 +6	.48	.94890 +7	.77328 +7
			.36	−.39132 +5	−.18920 +3	.92	.11037 +6	.67685 +6			
1.80	.21230 +4	−.82153 +3	.38	−.42848 +5	−.64584 +4	.94	−.14816 +5	.75976 +6	3.50	.84274 +7	.10639 +8
.82	.24333 +4	−.65194 +3				.96	−.16888 +6	.82495 +6	.52	.65670 +7	.13540 +8
.84	.27552 +4	−.42477 +3	2.40	−.45900 +5	−.13982 +5	.98	−.35100 +6	.86457 +6	.54	.38357 +7	.16239 +8
.86	.30823 +4	−.13200 +3	.42	−.48004 +5	−.22779 +5				.56	.20449 +6	.18500 +8
.88	.34062 +4	.23446 +3	.44	−.48835 +5	−.32823 +5	3.00	−.55857 +6	.87018 +6	.58	−.42992 +7	.20059 +8
			.46	−.48042 +5	−.44023 +5	.02	−.78689 +6	.83298 +6			
1.90	.37164 +4	.68241 +3	.48	−.45248 +5	−.56216 +5	.04	−.10289 +7	.74429 +6	3.60	−.95778 +7	.20633 +8
.92	.40001 +4	.12191 +4				.06	−.12748 +7	.59610 +6	.62	−.15452 +8	.19938 +8
.94	.42419 +4	.18507 +4	2.50	−.40064 +5	−.69152 +5	.08	−.15122 +7	.38168 +6	.64	−.21654 +8	.17707 +8
.96	.44238 +4	.25820 +4	.52	−.32105 +5	−.82483 +5				.66	−.27819 +8	.13719 +8
.98	.45247 +4	.34154 +4	.54	−.21007 +5	−.95752 +5	3.10	−.17259 +7	.96382 +5	.68	−.33495 +8	.78284 +7
			.56	−.64496 +4	−.10838 +6	.12	−.18978 +7	−.26152 +6			
2.00	.45211 +4	.43506 +4	.58	.11813 +5	−.11967 +6	.14	−.20081 +7	−.68995 +6	3.70	−.38146 +8	−.92595 +4
.02	.43866 +4	.53839 +4				.16	−.20349 +7	−.11821 +7	.72	−.41176 +8	−.97001 +7
.04	.40921 +4	.65069 +4	2.60	.33923 +5	−.12880 +6	.18	−.19561 +7	−.17255 +7	.74	−.41959 +8	−.20985 +8
.06	.36068 +4	.77058 +4	.62	.59882 +5	−.13484 +6				.76	−.39881 +8	−.33415 +8
.08	.28982 +4	.89605 +4	.64	.89514 +5	−.13672 +6	3.20	−.17499 +7	−.23014 +7	.78	−.34388 +8	−.46337 +8
			.66	.12242 +6	−.13335 +6	.22	−.13967 +7	−.28843 +7			
2.10	.19333 +4	.10244 +5	.68	.15795 +6	−.12354 +6	.24	−.88062 +6	−.34413 +7	3.80	−.25052 +8	−.58889 +8
.12	.67950 +3	.11519 +5				.26	−.19210 +6	−.39328 +7	.82	−.11640 +8	−.70016 +8
.14	−.89371 +3	.12742 +5	2.70	.19514 +6	−.10613 +6	.28	.67033 +6	−.43130 +7	.84	.58217 +7	−.78505 +8
.16	−.28133 +4	.13858 +5	.72	.23270 +6	−.80023 +5				.86	.26972 +8	−.83041 +8
.18	−.51004 +4	.14800 +5	.74	.26899 +6	−.44240 +5	3.30	.16975 +7	−.45309 +7	.88	.51060 +8	−.82287 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.72 (Continued)						
			2.76	.30199 +6	-.19641 +4	3.32	.28673 +7	-.45328 +7			
2.20	-.77680 +4	.15491 +5	.78	.32933 +6	-.59013 +5	.34	.41429 +7	-.42651 +7	3.90	.76899 +8	-.74993 +8
.22	-.10818 +5	.15845 +5				.36	.54706 +7	-.36772 +7	.92	.10286 +9	-.60126 +8
.24	-.14237 +5	.15762 +5	2.80	.34827 +6	-.12690 +6	.38	.67797 +7	-.27269 +7	.94	.12686 +9	-.37012 +8
.26	-.17996 +5	.15137 +5	.82	.35582 +6	-.20505 +6				.96	.14648 +9	-.54912 +7
.28	-.22044 +5	.13854 +5	.84	.34874 +6	-.29225 +6	3.40	.79823 +7	-.13845 +7			
					Y= -1.74						
1.74	.13162 +4	-.13162 +4									
.76	.16012 +4	-.13002 +4				2.84	.44922 +6	.30360 +6			
.78	.19152 +4	-.12475 +4	2.30	-.28713 +5	-.16596 +5	.86	.43172 +6	.41886 +6	3.40	.96302 +7	-.27225 +7
			.32	-.34100 +5	-.13750 +5	.88	.38952 +6	.54186 +6	.42	.11087 +8	-.70581 +6
1.80	.22568 +4	-.11499 +4	.34	-.39585 +5	-.97364 +4				.44	.12195 +8	.18386 +7
.82	.26231 +4	-.99870 +3	.36	-.44982 +5	-.44106 +4	2.90	.31852 +6	.66836 +6	.46	.12793 +8	.48758 +7
.84	.30098 +4	-.78453 +3	.38	-.50058 +5	-.23546 +4	.92	.21506 +6	.79278 +6	.48	.12714 +8	.83281 +7
.86	.34107 +4	-.49746 +3				.94	.76270 +5	.90819 +6			
.88	.38175 +4	-.12726 +3	2.40	-.54533 +5	-.10661 +5	.96	-.99570 +5	.10063 +7	3.50	.11792 +8	.12068 +8
			.42	-.58076 +5	-.20571 +5	.98	-.31258 +6	.10776 +7	.52	.98786 +7	.15916 +8
1.90	.42195 +4	.33632 +3	.44	-.60308 +5	-.32097 +5				.54	.68546 +7	.19635 +8
.92	.46031 +4	.90317 +3	.46	-.60806 +5	-.45184 +5	3.00	-.56083 +6	.11115 +7	.56	.26493 +7	.22937 +8
.94	.49519 +4	.15824 +4	.48	-.59106 +5	-.59694 +5	.02	-.83994 +6	.10967 +7	.58	-.27421 +7	.25488 +8
.96	.52459 +4	.23818 +4				.04	-.11426 +7	.10218 +7			
.98	.54618 +4	.33071 +4	2.50	-.54721 +5	-.75390 +5	.06	-.14582 +7	.87569 +6	3.60	-.92393 +7	.26920 +8
			.52	-.47150 +5	-.91918 +5	.08	-.17726 +7	.64841 +6	.62	-.16661 +8	.26852 +8
2.00	.55727 +4	.43611 +4	.54	-.35903 +5	-.10879 +6				.64	-.24709 +8	.24911 +8
.02	.55480 +4	.55432 +4	.56	-.20526 +5	-.12538 +6	3.10	-.20681 +7	.33216 +6	.66	-.32962 +8	.20767 +8
.04	.53539 +4	.68477 +4	.58	-.62856 +3	-.14090 +6	.12	-.23231 +7	-.77747 +5	.68	-.40872 +8	.14167 +8
.06	.49530 +4	.82632 +4				.14	-.25131 +7	-.58166 +6			
.08	.43057 +4	.97713 +4	2.60	.24070 +5	-.15441 +6	.16	-.26107 +7	-.11744 +7	3.70	-.47774 +8	.49783 +7
			.62	.53705 +5	-.16479 +6	.18	-.25871 +7	-.18441 +7	.72	-.52904 +8	-.67695 +7
2.10	.33706 +4	.11345 +5	.64	.88214 +5	-.17079 +6				.74	-.55436 +8	-.20843 +8
.12	.21055 +4	.12948 +5	.66	.12729 +6	-.17105 +6	3.20	-.24129 +7	-.25711 +7	.76	-.54527 +8	-.36769 +8
.14	.46930 +3	.14533 +5	.68	.17031 +6	-.16407 +6	.22	-.20606 +7	-.33269 +7	.78	-.49383 +8	-.53803 +8
.16	-.15765 +4	.16041 +5				.24	-.15062 +7	-.40738 +7			
.18	-.40652 +4	.17398 +5	2.70	.21632 +6	-.14836 +6	.26	-.73203 +6	-.47647 +7	3.80	-.39335 +8	-.70921 +8
			.72	.26395 +6	-.12241 +6	.28	.27025 +6	-.53436 +7	.82	-.23928 +8	-.86823 +8
2.20	-.70221 +4	.18519 +5	.74	.31139 +6	-.84858 +5				.84	-.30177 +7	-.99967 +8
.22	-.10461 +5	.19303 +5	.76	.35635 +6	-.34518 +5	3.30	.14968 +7	-.57470 +7	.86	.23136 +8	-.10863 +9
.24	-.14382 +5	.19636 +5	.78	.39605 +6	.29447 +5	.32	.29283 +7	-.59056 +7	.88	.53778 +8	-.11101 +9
.26	-.18765 +5	.19389 +5				.34	.45272 +7	-.57480 +7			
.28	-.23566 +5	.18425 +5	2.80	.42727 +6	.10741 +6	.36	.62351 +7	-.52045 +7	3.90	.87587 +8	-.10533 +9
			.82	.44633 +6	.19914 +6	.38	.79708 +7	-.42124 +7			
					Y= -1.76						
1.76	.16184 +4	-.16184 +4									
.78	.19738 +4	-.15983 +4				2.82	.55297 +6	.18032 +6	3.36	.69677 +7	-.71825 +7
			2.30	-.30875 +5	.22413 +5	.84	.57010 +6	.30399 +6	.38	.92344 +7	-.61992 +7
1.80	.23657 +4	-.15317 +4	.32	-.37428 +5	.19826 +5	.86	.56441 +6	.44331 +6			
.82	.27922 +4	-.14084 +4	.34	-.44250 +5	.15904 +5	.88	.53034 +6	.59528 +6	3.40	.11478 +8	-.45920 +7
.84	.32497 +4	-.12171 +4	.36	-.51145 +5	.10454 +5				.42	.13546 +8	-.23065 +7
.86	.37327 +4	-.94604 +3	.38	-.57862 +5	.32965 +4	2.90	.46236 +6	.75539 +6	.44	.15258 +8	.68005 +6
.88	.42332 +4	-.58240 +3				.92	.35529 +6	.91751 +6	.46	.16410 +8	.43483 +7
			2.40	-.64089 +5	-.57267 +4	.94	.20467 +6	.10737 +7	.48	.16783 +8	.86265 +7
1.90	.47404 +4	-.11318 +3	.42	-.69452 +5	-.16736 +5	.96	.72483 +4	.12143 +7			
.92	.52405 +4	.47463 +3	.44	-.73510 +5	-.29797 +5	.98	-.23848 +6	.13279 +7	3.50	.16154 +8	.13381 +8
.94	.57159 +4	.11936 +4	.46	-.75761 +5	-.44906 +5				.52	.14309 +8	.18411 +8
.96	.61454 +4	.20553 +4	.48	-.75648 +5	-.61968 +5	3.00	-.53176 +6	.14014 +7	.54	.11066 +8	.23440 +8
.98	.65032 +4	.30694 +4				.02	-.86890 +6	.14207 +7	.56	.62941 +7	.28119 +8
			2.50	-.72564 +5	-.80774 +5	.04	-.12428 +7	.13708 +7	.58	-.6195 +5	.32032 +8
2.00	.67592 +4	.42428 +4	.52	-.65877 +5	-.10098 +6	.06	-.16422 +7	.12368 +7			
.02	.68785 +4	.55790 +4	.54	-.54943 +5	-.12209 +6	.08	-.20514 +7	.10046 +7	3.60	-.79572 +7	.34710 +8
.04	.68219 +4	.70762 +4	.56	-.39138 +5	-.14343 +6				.62	-.17222 +8	.35646 +8
.06	.65453 +4	.87267 +4	.58	-.17896 +5	-.16412 +6	3.10	-.24501 +7	.66230 +6	.64	-.27538 +8	.34332 +8
.08	.60011 +4	.10515 +5				.12	-.28130 +7	.20096 +6	.66	-.38428 +8	.30289 +8
			2.60	.92488 +4	-.18311 +6	.14	-.31102 +7	-.38340 +6	.68	-.49242 +8	.23121 +8
2.10	.51381 +4	.12416 +5	.62	.42612 +5	-.19909 +6	.16	-.33078 +7	-.10885 +7			
.12	.39032 +4	.14394 +5	.64	.82299 +5	-.21060 +6	.18	-.33687 +7	-.19040 +7	3.70	-.59163 +8	.12559 +8
.14	.22427 +4	.16400 +5	.66	.12814 +6	-.21596 +6				.72	-.67228 +8	-.14726 +7
.16	.10446 +3	.18372 +5	.68	.17962 +6	-.21335 +6	3.20	-.32546 +7	-.28103 +7	.74	-.72361 +8	-.18805 +8
.18	-.25599 +4	.20231 +5				.22	-.29276 +7	-.37767 +7	.76	-.73428 +8	-.38967 +8
			2.70	.23582 +6	-.20083 +6	.24	-.23530 +7	-.47607 +7	.78	-.69317 +8	-.61139 +8
2.20	-.57915 +4	.21882 +5	.72	.29533 +6	-.17645 +6	.26	-.15021 +7	-.57072 +7			
.22	-.96205 +4	.23211 +5	.74	.35619 +6	-.13832 +6	.28	-.35668 +6	-.65490 +7	3.80	-.59027 +8	-.84127 +8
.24	-.14062 +5	.24086 +5	.76	.41587 +6	-.84704 +5				.82	-.41788 +8	-.10636 +9
.26	-.19111 +5	.24358 +5	.78	.47119 +6	-.14221 +5	3.30	.10880 +7	-.72074 +7	.84	-.17183 +8	-.12589 +9
.28	-.24736 +5	.23860 +5				.32	.28184 +7	-.75949 +7	.86	.14716 +8	-.14052 +9
			2.80	.51836 +6	.74043 +5	.34	.47989 +7	-.76181 +7			
					Y= -1.78						
1.78	.19955 +4	-.19955 +4									
						2.80	.62191 +6	.22509 +5	3.32	.24542 +7	-.96484 +7
			2.30	-.32617 +5	.29369 +5	.82	.67702 +6	.14395 +6	.34	.48774 +7	-.99477 +7
1.80	.24396 +4	-.19701 +4	.32	-.40479 +5	.27237 +5	.84	.71375 +6	.28850 +6	.36	.75975 +7	-.97104 +7
.82	.29299 +4	-.18858 +4	.34	-.48831 +5	.23601 +5	.86	.72548 +6	.45487 +6	.38	.10516 +8	-.88136 +7
.84	.34638 +4	-.17295 +4	.36	-.57475 +5	.18210 +5	.88	.70513 +6	.64027 +6			
.86	.40368 +4	-.14871 +4	.38	-.66144 +5	.10819 +5				3.40	.13496 +8	-.71451 +7
.88	.46416 +4	-.11431 +4				2.90	.64542 +6	.84013 +6	.42	.16356 +8	-.46152 +7
			2.40	-.74500 +5	.12015 +4	.92	.53926 +6	.10478 +7	.44	.18878 +8	-.11689 +7
1.90	.52679 +4	-.68137 +3	.42	-.82122 +5	-.10836 +5	.94	.38014 +6	.12546 +7	.46	.20806 +8	.32003 +7
.92	.59018 +4	-.85252 +2	.44	-.88509 +5	-.25433 +5	.96	.16276 +6	.14491 +7	.48	.21858 +8	.84365 +7
.94	.65253 +4	.66187 +3	.46	-.93074 +5	-.42657 +5	.98	-.11637 +6	.16180 +7			
.96	.71159 +4	.15760 +4	.48	-.95154 +5	-.62475 +5				3.50	.21735 +8	.14408 +8
.98	.76457 +4	.26716 +4				3.00	-.45823 +6	.17454 +7	.52	.20145 +8	.20895 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.78 (Continued)						
			2.50	-.94011 +5	-.84730 +5	3.02	-.86047 +6	.18137 +7	3.54	.16819 +8	.27583 +8
2.00	.80815 +4	.39610 +4	.52	-.88855 +5	-.10911 +6	.04	-.13166 +7	.18040 +7	.56	.11540 +8	.34057 +8
.02	.83843 +4	.54526 +4	.54	-.78861 +5	-.13513 +6	.06	-.18154 +7	.16964 +7	.58	.41783 +7	.39807 +8
.04	.85091 +4	.71502 +4	.56	-.63204 +5	-.16208 +6	.08	-.23399 +7	.14716 +7			
.06	.84048 +4	.90509 +4	.58	-.41092 +5	-.18902 +6				3.60	-.52816 +7	.44239 +8
.08	.80148 +4	.11144 +5				3.10	-.28672 +7	.11122 +7	.62	-.16703 +8	.46696 +8
			2.60	-.11826 +5	-.21476 +6	.12	-.33680 +7	.60373 +6	.64	-.29766 +8	.46493 +8
2.10	.72773 +4	.13407 +5	.62	.25150 +5	-.23785 +6	.14	-.38064 +7	-.63100 +5	.66	-.43942 +8	.42960 +8
.12	.61267 +4	.15808 +5	.64	.70173 +5	-.25654 +6	.16	-.41411 +7	-.89048 +6	.68	-.58478 +8	.35499 +8
.14	.44947 +4	.18298 +5	.66	.12328 +6	-.26884 +6	.18	-.43255 +7	-.18714 +7			
.16	.23127 +4	.20813 +5	.68	.18414 +6	-.27252 +6				3.70	-.72389 +8	.23652 +8
.18	-.48560 +3	.23270 +5				3.20	-.43098 +7	-.29874 +7	.72	-.84474 +8	.71756 +7
			2.70	.25192 +6	-.26517 +6	.22	-.40434 +7	-.42069 +7	.74	-.93353 +8	-.13879 +8
2.20	-.39608 +4	.25564 +5	.72	.32524 +6	-.24428 +6	.24	-.34775 +7	-.54830 +7	.76	-.97528 +8	-.39090 +8
.22	-.81637 +4	.27570 +5	.74	.40207 +6	-.20730 +6	.26	-.25692 +7	-.67526 +7	.78	-.95468 +8	-.67594 +8
.24	-.13130 +5	.29137 +5	.76	.47964 +6	-.15184 +6	.28	-.12859 +7	-.79361 +7			
.26	-.18875 +5	.30093 +5	.78	.55438 +6	-.75782 +5				3.80	-.85728 +8	-.98032 +8
.28	-.25386 +5	.30243 +5				3.30	.38979 +6	-.89379 +7	.82	-.67095 +8	-.12853 +9
					Y= -1.80						
1.80	.24671 +4	-.24671 +4	2.30	-.33720 +5	.37581 +5	2.80	.73775 +6	-.52336 +5	3.30	-.70160 +6	-.10958 +8
.82	.30236 +4	-.24349 +4	.32	-.43029 +5	.36151 +5	.82	.81935 +6	.84263 +5	.32	.17259 +7	-.12112 +8
.84	.36385 +4	-.23280 +4	.34	-.53109 +5	.33053 +5	.84	.88233 +6	.25093 +6	.34	.46527 +7	-.12814 +8
.86	.43086 +4	-.21296 +4	.36	-.63767 +5	.27968 +5	.86	.91860 +6	.44710 +6	.36	.80218 +7	-.12900 +8
.88	.50279 +4	-.18215 +4	.38	-.74727 +5	.20574 +5	.88	.91929 +6	.67047 +6	.38	.11731 +8	-.12203 +8
1.90	.57871 +4	-.13839 +4	2.40	-.85630 +5	.10558 +5	2.90	.87504 +6	.91665 +6	3.40	.15626 +8	-.10565 +8
.92	.65727 +4	-.79625 +3	.42	-.96014 +5	-.23636 +4	.92	.77636 +6	.11788 +7	.42	.19499 +8	-.78483 +7
.94	.73669 +4	-.37117 +2	.44	-.10532 +6	-.18427 +5	.94	.61418 +6	.14472 +7	.44	.23087 +8	-.39512 +7
.96	.81461 +4	.91473 +3	.46	-.11286 +6	-.37793 +5	.96	.38046 +6	.17092 +7	.46	.26076 +8	-.11726 +7
.98	.88811 +4	.20797 +4	.48	-.11787 +6	-.60519 +5	.98	.69016 +5	.19492 +7	.48	.28106 +8	.74967 +7
2.00	.95358 +4	.34761 +4	2.50	-.11946 +6	-.86529 +5	3.00	-.32364 +6	.21483 +7	3.50	.28789 +8	.14902 +8
.02	.10067 +5	.51193 +4	.52	-.11667 +6	-.11557 +6	.02	-.79729 +6	.22849 +7	.52	.27727 +8	.23162 +8
.04	.10424 +5	.70197 +4	.54	-.10845 +6	-.14720 +6	.04	-.13470 +7	.23350 +7	.54	.24537 +8	.31924 +8
.06	.10549 +5	.91814 +4	.56	-.93737 +5	-.18069 +6	.06	-.19619 +7	.22733 +7	.56	.18889 +8	.40705 +8
.08	.10375 +5	.11600 +5	.58	-.71468 +5	-.21507 +6	.08	-.26246 +7	.20739 +7	.58	.10542 +8	.48889 +8
2.10	.98293 +4	.14259 +5	2.60	-.40646 +5	-.24904 +6	3.10	-.33098 +7	.17120 +7	3.60	-.61398 +6	.55738 +8
.12	.88314 +4	.17130 +5	.62	-.4073 +3	-.28095 +6	.12	-.39842 +7	.11660 +7	.62	-.14507 +8	.60409 +8
.14	.72969 +4	.20169 +5	.64	.49896 +5	-.30882 +6	.14	-.46057 +7	.41928 +6	.64	-.30841 +8	.61997 +8
.16	.51381 +4	.23309 +5	.66	.11060 +6	-.33030 +6	.16	-.51242 +7	-.53705 +6	.66	-.49059 +8	.59582 +8
.18	.22673 +4	.26467 +5	.68	.18163 +6	-.34270 +6	.18	-.54821 +7	-.17014 +7	.68	-.68303 +8	.52299 +8
2.20	-.14000 +4	.29530 +5	2.70	.26236 +6	-.34306 +6	3.20	-.56161 +7	-.30587 +7	3.70	-.87409 +8	.39423 +8
.22	-.59399 +4	.32362 +5	.72	.35153 +6	-.32820 +6	.22	-.54596 +7	-.45778 +7	.72	-.10490 +9	.20465 +8
.24	-.11415 +5	.34795 +5	.74	.44709 +6	-.29482 +6	.24	-.49462 +7	-.62089 +7	.74	-.11905 +9	-.47239 +7
.26	-.17867 +5	.36633 +5	.76	.54610 +6	-.23966 +6	.26	-.40139 +7	-.78813 +7	.76	-.12788 +9	-.35839 +8
.28	-.25310 +5	.37647 +5	.78	.64465 +6	-.15969 +6	.28	-.26108 +7	-.95025 +7	.78	-.12933 +9	-.72026 +8
					Y= -1.82						
1.82	.30585 +4	-.30585 +4	2.30	-.33916 +5	.47152 +5				3.28	-.44459 +7	-.11231 +8
.84	.37575 +4	-.30175 +4	.32	-.44797 +5	.46731 +5	2.80	.86492 +6	-.15660 +6			
.86	.45306 +4	-.28816 +4	.34	-.56798 +5	.44492 +5	.82	.98014 +6	-.57167 +4	3.30	-.23164 +7	-.13276 +8
.88	.53737 +4	-.26291 +4	.36	-.69740 +5	.40038 +5	.84	.10775 +7	.18356 +6	.32	.49173 +6	-.15027 +8
			.38	-.83352 +5	.32955 +5	.86	.11472 +7	.41177 +6	.34	.39784 +7	-.16296 +8
1.90	.62790 +4	-.22365 +4				.88	.11784 +7	.67747 +6	.36	.80979 +7	-.16873 +8
.92	.72343 +4	-.16787 +4	2.40	-.97260 +5	.22829 +5				.38	.12749 +8	-.16537 +8
.94	.82223 +4	-.92896 +3	.42	-.11097 +6	.92621 +4	2.90	.11592 +7	.97678 +6			
.96	.92195 +4	.40075 +2	.44	-.12386 +6	-.81005 +4	.92	.10772 +7	.13029 +7	3.40	.17768 +8	-.15071 +8
.98	.10196 +5	.12556 +4	.46	-.13517 +6	-.29545 +5	.94	.92005 +6	.16456 +7	.42	.22918 +8	-.12271 +8
			.48	-.14399 +6	-.55252 +5	.96	.67634 +6	.19909 +7	.44	.27889 +8	-.79725 +7
2.00	.11112 +5	.27437 +4				.98	.33623 +6	.23208 +7	.46	.32299 +8	-.20706 +7
.02	.11923 +5	.45276 +4	2.50	-.14929 +6	-.85260 +5				.48	.35700 +8	.54570 +7
.04	.12571 +5	.66266 +4	.52	-.14990 +6	-.11942 +6	3.00	-.10727 +6	.26133 +7			
.06	.12991 +5	.90535 +4	.54	-.14453 +6	-.15734 +6	.02	-.65712 +6	.28422 +7	3.50	.37592 +8	.14522 +8
.08	.13107 +5	.11812 +5	.56	-.13184 +6	-.19836 +6	.04	-.13109 +7	.29779 +7	.52	.37444 +8	.24904 +8
			.58	-.11042 +6	-.24148 +6	.06	-.20594 +7	.29881 +7	.54	.34729 +8	.36223 +8
2.10	.12832 +5	.14896 +5				.08	-.28854 +7	.28390 +7	.56	.28960 +8	.47928 +8
.12	.12072 +5	.18283 +5	2.60	-.78919 +5	-.28531 +6				.58	.19743 +8	.59290 +8
.14	.10723 +5	.21932 +5	.62	-.36082 +5	-.32805 +6	3.10	-.37619 +7	.24969 +7			
.16	.86763 +4	.25785 +5	.64	.19148 +5	-.36744 +6	.12	-.46518 +7	.19303 +7	3.60	.68282 +7	.69402 +8
.18	.58178 +4	.29754 +5	.66	.87512 +5	-.40078 +6	.14	-.55066 +7	.11130 +7	.62	-.98244 +7	.77203 +8
			.68	.16931 +6	-.42489 +6	.16	-.62668 +7	.26576 +5	.64	-.29985 +8	.81513 +8
2.20	.20356 +4	.33724 +5				.18	-.68620 +7	-.13356 +7	.66	-.53095 +8	.81094 +8
.22	-.27778 +4	.37548 +5	2.70	.26424 +6	-.43616 +6				.68	-.78215 +8	.74732 +8
.24	-.87180 +4	.41044 +5	.72	.37128 +6	-.43065 +6	3.20	-.72129 +7	-.29649 +7			
.26	-.15862 +5	.43990 +5	.74	.48848 +6	-.40414 +6	.22	-.72336 +7	-.48332 +7	3.70	-.10399 +9	.61334 +8
.28	-.24257 +5	.46126 +5	.76	.61285 +6	-.35236 +6	.24	-.68353 +7	-.68899 +7	.72	-.12865 +9	.40059 +8
			.78	.74018 +6	-.27111 +6	.26	-.59319 +7	-.90577 +7	.74	-.15003 +9	.10451 +8

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.84						
1.84	.38018 +4	-.38018 +4	2.32	-.45432 +5	.59125 +5	2.80	.10014 +7	-.29740 +6			
.86	.46821 +4	-.37497 +4	.34	-.59531 +5	.58144 +5	.82	.11586 +7	-.13434 +6	3.30	-.46157 +7	-.15882 +8
.88	.56566 +4	-.35764 +4	.36	-.75025 +5	.54736 +5	.84	.13000 +7	.76940 +5	.32	-.14285 +7	-.18421 +8
			.38	-.91662 +5	.48382 +5	.86	.14142 +7	.33853 +6	.34	.26618 +7	-.20467 +8
1.90	.67200 +4	-.32542 +4				.88	.14878 +7	.65036 +6	.36	.76313 +7	-.21758 +8
.92	.78622 +4	-.27530 +4	2.40	-.10907 +6	.38546 +5				.38	.13389 +8	-.22006 +8
.94	.90673 +4	-.20401 +4	.42	-.12672 +6	.24696 +5	2.90	.15061 +7	.10095 +7			
.96	.10313 +5	-.10813 +4	.44	-.14396 +6	.63247 +4	.92	.14532 +7	.14098 +7	3.40	.19767 +8	-.20915 +8
.98	.11568 +5	.15863 +3	.46	-.15993 +6	-.17011 +5	.94	.13128 +7	.18407 +7	.42	.26503 +8	-.18201 +8
			.48	-.17362 +6	-.45654 +5	.96	.10691 +7	.22872 +7	.44	.33241 +8	-.13612 +8
2.00	.12793 +5	.17146 +4				.98	.70751 +6	.27293 +7	.46	.39523 +8	-.69577 +7
.02	.13939 +5	.36199 +4	2.50	-.18380 +6	-.79801 +5				.48	.44799 +8	.18569 +7
.04	.14944 +5	.59042 +4	.52	-.18909 +6	-.11945 +6	3.00	.21635 +6	.31412 +7			
.06	.15736 +5	.85917 +4	.54	-.18794 +6	-.16434 +6	.02	-.41187 +6	.34921 +7	3.50	.48433 +8	.12801 +8
.08	.16227 +5	.11698 +5	.56	-.17866 +6	-.21388 +6	.04	-.11787 +7	.37460 +7	.52	.49734 +8	.25679 +8
			.58	-.15947 +6	-.26710 +6	.06	-.20780 +7	.38623 +7	.54	.47988 +8	.40104 +8
2.10	.16319 +5	.15227 +5				.08	-.30938 +7	.37976 +7	.56	.42504 +8	.55466 +8
.12	.15901 +5	.19168 +5	2.60	-.12856 +6	-.32259 +6				.58	.32676 +8	.70914 +8
.14	.14848 +5	.23490 +5	.62	-.84200 +5	-.37840 +6	3.10	-.41988 +7	.35069 +7			
.16	.13026 +5	.28139 +5	.64	-.24807 +5	-.43205 +6	.12	-.53526 +7	.29468 +7	3.60	.18054 +8	.85358 +8
.18	.10293 +5	.33034 +5	.66	.50892 +5	-.48043 +6	.14	-.65005 +7	.20777 +7	.62	-.15786 +7	.97476 +8
			.68	.14372 +6	-.51985 +6	.16	-.75728 +7	.86853 +6	.64	-.26116 +8	.10576 +9
2.20	.65041 +4	.38057 +5				.18	-.84851 +7	-.69960 +6	.66	-.55052 +8	.10857 +9
.22	.15143 +4	.43057 +5	2.70	.25386 +6	-.54600 +6				.68	-.87397 +8	.10424 +9
.24	-.48130 +4	.47836 +5	.72	.38069 +6	-.55406 +6	3.20	-.91394 +7	-.26281 +7			
.26	-.12598 +5	.52151 +5	.74	.52251 +6	-.53877 +6	.22	-.94268 +7	-.48961 +7	3.70	-.12163 +9	.91186 +8
.28	-.21934 +5	.55709 +5	.76	.67643 +6	-.49458 +6	.24	-.92311 +7	-.74548 +7			
			.78	.83805 +6	-.41591 +6	.26	-.84354 +7	-.10223 +8			
2.30	-.32878 +5	.58165 +5				.28	-.69286 +7	-.13084 +8			
					Y= -1.86						
1.86	.47386 +4	-.47386 +4	2.32	-.44507 +5	.73453 +5						
.88	.58499 +4	-.46721 +4	.34	-.60851 +5	.74217 +5	2.80	.11436 +7	-.48294 +6	3.26	-.11652 +8	-.11290 +8
			.36	-.79148 +5	.72376 +5	.82	.13525 +7	-.31145 +6	.28	-.10222 +8	-.14994 +8
1.90	.70814 +4	-.44506 +4	.38	-.99181 +5	.67290 +5	.84	.15496 +7	-.80349 +5			
.92	.84260 +4	-.40386 +4				.86	.17215 +7	.21460 +6	3.30	-.77958 +7	-.18741 +8
.94	.98707 +4	-.33970 +4	2.40	-.12060 +6	.58284 +5	.88	.18523 +7	.57531 +6	.32	-.42607 +7	-.22301 +8
.96	.11395 +5	-.24837 +4	.42	-.14287 +6	.44659 +5				.34	.45504 +6	-.25391 +8
.98	.12968 +5	-.12547 +4	.44	-.16530 +6	.25731 +5	2.90	.19241 +7	.10006 +7	.36	.63627 +7	-.27685 +8
			.46	-.18696 +6	.85589 +3	.92	.19167 +7	.14852 +7	.38	.13395 +8	-.28814 +8
2.00	.14552 +5	.33562 +3	.48	-.20671 +6	-.30517 +5	.94	.18092 +7	.20193 +7			
.02	.16094 +5	.23320 +4				.96	.15801 +7	.25872 +7	3.40	.21390 +8	-.28389 +8
.04	.17529 +5	.47773 +4	2.50	-.22317 +6	-.68798 +5	.98	.12091 +7	.31669 +7	.42	.30069 +8	-.26016 +8
.06	.18778 +5	.77093 +4	.52	-.23471 +6	-.11419 +6				.44	.39031 +8	-.21331 +8
.08	.19744 +5	.11158 +5	.54	-.23947 +6	-.16661 +6	3.00	.67804 +6	.37293 +7	.46	.47741 +8	-.14027 +8
			.56	-.23539 +6	-.22563 +6	.02	-.26703 +5	.42385 +7	.48	.55528 +8	-.38994 +7
2.10	.20315 +5	.15143 +5	.58	-.22024 +6	-.29038 +6	.04	-.91252 +6	.46510 +7			
.12	.20362 +5	.19668 +5				.06	-.19781 +7	.49173 +7	3.50	.61603 +8	.91110 +7
.14	.19739 +5	.24715 +5	2.60	-.19169 +6	-.35945 +6	.08	-.32108 +7	.49822 +7	.52	.65077 +8	.24871 +8
.16	.18285 +5	.30243 +5	.62	-.14740 +6	-.43083 +6				.54	.64999 +8	.43010 +8
.18	.15825 +5	.36178 +5	.64	-.85144 +5	-.50181 +6	3.10	-.45844 +7	.47872 +7	.56	.60417 +8	.62875 +8
			.66	-.29591 +4	-.56894 +6	.12	-.60568 +7	.42734 +7	.58	.50443 +8	.83504 +8
2.20	.12175 +5	.42408 +5	.68	.10068 +6	-.62797 +6	.14	-.75674 +7	.33847 +7			
.22	.71464 +4	.48778 +5				.16	-.90365 +7	.20723 +7	3.60	.34342 +8	.10361 +9
.24	.55404 +3	.55083 +5	2.70	.22663 +6	-.67386 +6	.18	-.10364 +8	.30055 +6	.62	.11640 +8	.12156 +9
.26	-.77763 +4	.61059 +5	.72	.37488 +6	-.70079 +6				.64	-.17770 +8	.13547 +9
.28	-.17996 +5	.66384 +5	.74	.54422 +6	-.70228 +6	3.20	-.11432 +8	-.19474 +7	.66	-.53509 +8	.14321 +9
			.76	.73202 +6	-.67133 +6	.22	-.12103 +8	-.46627 +7			
2.30	-.30219 +5	.70667 +5	.78	.93393 +6	-.60063 +6	.24	-.12228 +8	-.78038 +7			
					Y= -1.88						
1.88	.59221 +4	-.59221 +4	2.32	-.41511 +5	.89790 +5	2.78	.10217 +7	-.83242 +6	3.22	-.15323 +8	-.39969 +7
			.34	-.60198 +5	.92887 +5				.24	-.15927 +8	-.78003 +7
1.90	.73285 +4	-.58369 +4	.36	-.81511 +5	.93253 +5	2.80	.12862 +7	-.72243 +6	.26	-.15726 +8	-.12130 +8
.92	.88887 +4	-.55533 +4	.38	-.10529 +6	.90117 +5	.82	.15577 +7	-.54865 +6	.28	-.14515 +8	-.16854 +8
.94	.10593 +5	-.50251 +4				.84	.18239 +7	-.30187 +6			
.96	.12425 +5	-.42019 +4	2.40	-.13123 +6	.82640 +5	.86	.20695 +7	.24396 +5	3.30	-.12092 +8	-.21779 +8
.98	.14357 +5	-.30292 +4	.42	-.15883 +6	.69935 +5	.88	.22757 +7	.43504 +6	.32	-.82834 +7	-.26641 +8
			.44	-.18736 +6	.51098 +5				.34	-.29568 +7	-.31106 +8
2.00	.16350 +5	-.14499 +4	.46	-.21585 +6	.25244 +5	2.90	.24209 +7	.93140 +6	.36	.39530 +7	-.34772 +8
.02	.18354 +5	.59465 +3	.48	-.24306 +6	-.84401 +4	.92	.24803 +7	.15103 +7	.38	.12421 +8	-.37177 +8
.04	.20298 +5	.31623 +4				.94	.24272 +7	.21631 +7			
.06	.22099 +5	.63080 +4	2.50	-.26742 +6	-.50640 +5	.96	.22335 +7	.28743 +7	3.40	.22307 +8	-.37813 +8
.08	.23653 +5	.10080 +5	.52	-.28706 +6	-.10183 +6	.98	.18713 +7	.36204 +7	.42	.33330 +8	-.36155 +8
			.54	-.29981 +6	-.16221 +6				.44	.45053 +8	-.31685 +8
2.10	.24832 +5	.14517 +5	.56	-.30317 +6	-.23157 +6	3.00	.13145 +7	.43696 +7	.46	.56859 +8	-.23944 +8
.12	.25491 +5	.19641 +5	.58	-.29441 +6	-.30923 +6	.02	.54098 +6	.50803 +7	.48	.67953 +8	-.12571 +8
.14	.25460 +5	.25454 +5				.04	-.46472 +6	.57015 +7			
.16	.24549 +5	.31933 +5	2.60	-.27057 +6	-.39389 +6	.06	-.17087 +7	.61731 +7	3.50	.77364 +8	.26316 +7
.18	.22546 +5	.39019 +5	.62	-.22860 +6	-.48352 +6	.08	-.31841 +7	.64264 +7	.52	.83968 +8	.21638 +8
			.64	-.16548 +6	-.57529 +6				.54	.86526 +8	.44136 +8
2.20	.19224 +5	.46610 +5	.66	-.78371 +5	-.66542 +6	3.10	-.48684 +7	.63869 +7	.56	.83749 +8	.69466 +8
.22	.14344 +5	.54556 +5	.68	.35169 +5	-.74912 +6	.12	-.67194 +7	.59763 +7	.58	.74377 +8	.96568 +8
.24	.76628 +4	.62648 +5				.14	-.86725 +7	.51174 +7			
.26	-.10596 +4	.70609 +5	2.70	.17692 +6	-.82056 +6	.16	-.10638 +8	.37386 +7	3.60	.57294 +8	.12395 +9
.28	-.12045 +5	.78089 +5	.72	.34773 +6	-.87288 +6	.18	-.12501 +8	.17812 +7	.62	.31649 +8	.14966 +9
			.74	.54717 +6	-.89820 +6						
2.30	-.25482 +5	.84656 +5	.76	.77317 +6	-.88782 +6	3.20	-.14118 +8	-.79390 +6			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.90						
1.90	.74210 +4	-.74210 +4	2.34	-.56898 +5	.11427 +6	2.78	.10929 +7	-.11188 +7	3.20	-.17214 +8	.99383 +6
.92	.92056 +4	-.73118 +4	.36	-.81378 +5	.11762 +6				.22	-.19142 +8	-.27228 +7
.94	.11187 +5	-.69477 +4	.38	-.10922 +6	.11728 +6	2.80	.14215 +7	-.10260 +7	.24	-.20428 +8	-.72617 +7
.96	.13353 +5	-.62690 +4				.82	.17677 +7	-.85829 +6	.26	-.20813 +8	-.12563 +8
.98	.15682 +5	-.52101 +4	2.40	-.14018 +6	.11222 +6	.84	.21183 +7	-.60346 +6	.28	-.20023 +8	-.18501 +8
			.42	-.17381 +6	.10135 +6	.86	.24562 +7	-.25075 +6			
2.00	.18137 +5	-.37006 +4	.44	-.20941 +6	.83492 +5	.88	.27598 +7	.20832 +6	3.30	-.17782 +8	-.24867 +8
.02	.20668 +5	-.16664 +4	.46	-.24598 +6	.57486 +5				.32	-.13835 +8	-.31366 +8
.04	.23208 +5	.96835 +3	.48	-.28219 +6	.22186 +5	2.90	.30031 +7	.77871 +6	.34	-.79667 +7	-.37610 +8
.06	.25666 +5	.42786 +4				.92	.31563 +7	.14605 +7	.36	-.34115 +5	-.43114 +8
.08	.27931 +5	.83349 +4	2.50	-.31632 +6	-.23439 +5	.94	.31858 +7	.22472 +7	.38	.10005 +8	-.47304 +8
			.52	-.34626 +6	-.80232 +5	.96	.30557 +7	.31248 +7			
2.10	.29866 +5	.13199 +5	.54	-.36949 +6	-.14874 +6	.98	.27288 +7	.40694 +7	3.40	.22058 +8	-.49535 +8
.12	.31306 +5	.18919 +5	.56	-.38305 +6	-.22912 +6				.42	.35864 +8	-.49112 +8
.14	.32059 +5	.25523 +5	.58	-.38364 +6	-.32097 +6	3.00	.21687 +7	.50467 +7	.44	.50960 +8	-.45330 +8
.16	.31901 +5	.33011 +5				.02	.13425 +7	.60100 +7	.46	.66660 +8	-.37518 +8
.18	.30584 +5	.41346 +5	2.60	-.36758 +6	-.42320 +6	.04	.22341 +6	.69004 +7	.48	.82035 +8	-.25108 +8
			.62	-.33100 +6	-.53393 +6	.06	-.12050 +7	.76459 +7			
2.20	.27831 +5	.50447 +5	.64	-.26988 +6	-.65025 +6	.08	-.29455 +7	.81630 +7	3.50	.95914 +8	-.76998 +7
.22	.23345 +5	.60177 +5	.66	-.18032 +6	-.76814 +6				.52	.10690 +9	.14855 +8
.24	.16815 +5	.70331 +5	.68	-.58710 +5	-.88234 +6	3.10	-.49820 +7	.83576 +7	.54	.11339 +9	.42364 +8
.26	.79251 +4	.80627 +5				.12	-.72757 +7	.81285 +7	.56	.11370 +9	.74212 +8
.28	-.36332 +4	.90694 +5	2.70	.97946 +5	-.98623 +6	.14	-.97604 +7	.73719 +7	.58	.10607 +9	.10928 +9
			.72	.29169 +6	-.10718 +7	.16	-.12339 +8	.59870 +7			
2.30	-.18143 +5	.10006 +6	.74	.52322 +6	-.11297 +7	.18	-.14879 +8	.38842 +7			
.32	-.35842 +5	.10815 +6	.76	.79142 +6	-.11493 +7						
					Y= -1.92						
1.92	.93243 +4	-.93243 +4	2.34	-.50152 +5	.13842 +6	2.76	.77594 +6	-.14606 +7	3.18	-.17456 +8	.67799 +7
.94	.11594 +5	-.91839 +4	.36	-.77858 +5	.14567 +6	.78	.11365 +7	-.14676 +7			
.96	.14117 +5	-.87153 +4	.38	-.10998 +6	.14914 +6				3.20	-.20712 +8	.36150 +7
.98	.16877 +5	-.78410 +4				2.80	.15384 +7	-.14047 +7	.22	-.23598 +8	-.61733 +6
			2.40	-.14640 +6	.14761 +6	.82	.19725 +7	-.12554 +7	.24	-.25827 +8	-.59490 +7
2.00	.19844 +5	-.64758 +4	.42	-.18677 +6	.13973 +6	.84	.24248 +7	-.10033 +7	.26	-.27075 +8	-.12349 +8
.02	.22972 +5	-.45282 +4	.44	-.23044 +6	.12405 +6	.86	.28766 +7	-.63285 +6	.28	-.26984 +8	-.19704 +8
.04	.26194 +5	-.19018 +4	.46	-.27642 +6	.99037 +5	.88	.33033 +7	-.13052 +6			
.06	.29421 +5	.15017 +4	.48	-.32334 +6	.63169 +5				3.30	-.25186 +8	-.27805 +8
.08	.32535 +5	.57794 +4				2.90	.36749 +7	.51360 +6	.32	-.21319 +8	-.36332 +8
			2.50	-.36935 +6	.14977 +5	.92	.39555 +7	.13042 +7	.34	-.15058 +8	-.44840 +8
2.10	.35390 +5	.11022 +5	.52	-.41211 +6	-.46844 +5	.94	.41039 +7	.22390 +7	.36	-.61504 +7	-.52756 +8
.12	.37805 +5	.17310 +5	.54	-.44876 +6	-.12332 +6	.96	.40749 +7	.33064 +7	.38	.55476 +7	-.59382 +8
.14	.39562 +5	.24702 +5	.56	-.47586 +6	-.21508 +6	.98	.38200 +7	.44839 +7			
.16	.40409 +5	.33233 +5	.58	-.48946 +6	-.32217 +6				3.40	.20024 +8	-.63908 +8
.18	.40054 +5	.42897 +5				3.00	.32901 +7	.57355 +7	.42	.37068 +8	-.65435 +8
			2.60	-.48511 +6	-.44387 +6	.02	.24384 +7	.70105 +7	.44	.56222 +8	-.63018 +8
2.20	.38167 +5	.53645 +5	.62	-.45793 +6	-.57855 +6	.04	.12233 +7	.82419 +7	.46	.76744 +8	-.55720 +8
.22	.34389 +5	.65361 +5	.64	-.40277 +6	-.72342 +6	.06	-.38638 +6	.93456 +7	.48	.97575 +8	-.42686 +8
.24	.28329 +5	.77857 +5	.66	-.31441 +6	-.87433 +6	.08	-.24069 +7	.10221 +8			
.26	.19582 +5	.90858 +5	.68	-.18779 +6	-.10256 +7				3.50	.11733 +9	-.23234 +8
.28	.77375 +4	.10398 +6				3.10	-.48337 +7	.10751 +8	.52	.13429 +9	.30454 +7
			2.70	-.18348 +5	-.11700 +7	.12	-.76358 +7	.10809 +8	.54	.14645 +9	.36169 +8
2.30	-.76026 +4	.11673 +6	.72	.19757 +6	-.12982 +7	.14	-.10749 +8	.10256 +8			
.32	-.26800 +5	.12846 +6	.74	.46222 +6	-.13993 +7	.16	-.14071 +8	.89567 +7			
					Y= -1.94						
1.94	.11747 +5	-.11747 +5	2.34	-.39028 +5	.16524 +6	2.74	.35174 +6	-.17086 +7	3.14	-.11522 +8	.13889 +8
.96	.14642 +5	-.11566 +5	.36	-.69891 +5	.17746 +6	.76	.71309 +6	-.18260 +7	.16	-.15733 +8	.12807 +8
.98	.17862 +5	-.10962 +5	.38	-.10641 +6	.18597 +6	.78	.11380 +7	-.18861 +7	.18	-.20155 +8	.10669 +8
2.00	.21387 +5	-.98326 +4	2.40	-.14864 +6	.18933 +6	2.80	.16226 +7	-.18696 +7	3.20	-.24572 +8	.73113 +7
.02	.25177 +5	-.80683 +4	.42	-.19637 +6	.18591 +6	.82	.21582 +7	-.17555 +7	.22	-.28703 +8	.25982 +7
.04	.29172 +5	-.55493 +4	.44	-.24908 +6	.17393 +6	.84	.27310 +7	-.15219 +7	.24	-.32204 +8	-.35550 +7
.06	.33284 +5	-.21502 +4	.46	-.30585 +6	.15146 +6	.86	.33210 +7	-.11474 +7	.26	-.34672 +8	-.11162 +8
.08	.37394 +5	.22569 +4	.48	-.36531 +6	.11650 +6	.88	.39010 +7	-.61202 +6	.28	-.35654 +8	-.20142 +8
2.10	.41348 +5	.77979 +4	2.50	-.42553 +6	.67068 +5	2.90	.44368 +7	.10081 +6	3.30	-.34664 +8	-.30298 +8
.12	.44953 +5	.14590 +5	.52	-.48399 +6	.12737 +6	.92	.48860 +7	.10024 +7	.32	-.31208 +8	-.41295 +8
.14	.47970 +5	.22736 +5	.54	-.53748 +6	-.82532 +5	.94	.51991 +7	.20963 +7	.34	-.24815 +8	-.52639 +8
.16	.50114 +5	.32312 +5	.56	-.58209 +6	-.18560 +6	.96	.53198 +7	.33759 +7	.36	-.15083 +8	-.63668 +8
.18	.51049 +5	.43357 +5	.58	-.61318 +6	-.30859 +6	.98	.51864 +7	.48216 +7	.38	-.17224 +7	-.73546 +8
2.20	.50392 +5	.55861 +5	2.60	-.62541 +6	-.45138 +6	3.00	.47345 +7	.63982 +7	3.40	.15382 +8	-.81272 +8
.22	.47710 +5	.69748 +5	.62	-.61281 +6	-.61277 +6	.02	.38992 +7	.80518 +7	.42	.36115 +8	-.85704 +8
.24	.42529 +5	.84863 +5	.64	-.56890 +6	-.79028 +6	.04	.26203 +7	.97083 +7	.44	.60064 +8	-.85601 +8
.26	.34339 +5	.10095 +6	.66	-.48686 +6	-.97985 +6	.06	.84656 +6	.11271 +8	.46	.86463 +8	-.79686 +8
.28	.22609 +5	.11762 +6	.68	-.35985 +6	-.11756 +7	.08	-.14575 +7	.12621 +8	.48	.11414 +9	-.66729 +8
2.30	.68054 +4	.13437 +6	2.70	-.18135 +6	-.13695 +7	3.10	-.43048 +7	.13617 +8	3.50	.14148 +9	-.45659 +8
.32	-.13586 +5	.15053 +6	.72	.54389 +5	-.15514 +7	.12	-.76782 +7	.14098 +8			
					Y= -1.96						
1.96	.14839 +5	-.14839 +5	2.34	-.22460 +5	.19451 +6	2.72	-.15075 +6	-.18289 +7	3.10	-.32435 +7	.16995 +8
.98	.18540 +5	-.14605 +5	.36	-.56235 +5	.21295 +6	.74	.17681 +6	-.20573 +7	.12	-.72427 +7	.18077 +8
			.38	-.97097 +5	.22793 +6	.76	.58605 +6	-.22482 +7	.14	-.11918 +8	.18396 +8
2.00	.22660 +5	-.13823 +5				.78	.10792 +7	-.23811 +7	.16	-.17173 +8	.17713 +8
.02	.27173 +5	-.12362 +5	2.40	-.14532 +6	.23779 +6				.18	-.22848 +8	.15784 +8
.04	.32027 +5	-.10076 +5	.42	-.20092 +6	.24063 +6	2.80	.16547 +7	-.24321 +7			
.06	.37142 +5	-.68105 +4	.44	-.26357 +6	.23428 +6	.82	.23056 +7	-.23750 +7	3.20	-.28706 +8	.12371 +8
.08	.42401 +5	-.24009 +4	.46	-.33250 +6	.21636 +6	.84	.30189 +7	-.21817 +7	.22	-.34427 +8	.72654 +7
			.48	-.40641 +6	.18433 +6	.86	.37740 +7	-.18233 +7	.24	-.39606 +8	.30835 +6

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -1.96 (Continued)						
2.10	.47649 +5	.33193 +4				2.88	.45419 +7	-.12719 +7	3.26	-.43750 +8	-.85820 +7
.12	.52682 +5	.10514 +5	2.50	-.48338 +6	.13556 +6				.28	-.46295 +8	-.19381 +8
.14	.57243 +5	.19335 +5	.52	-.56072 +6	.67467 +5	2.90	.52839 +7	-.50198 +6			
.16	.61018 +5	.29914 +5	.54	-.63496 +6	-.22381 +5	.92	.59515 +7	.50644 +6	3.30	-.46613 +8	-.31925 +8
.18	.63629 +5	.42347 +5	.56	-.70171 +6	-.13605 +6	.94	.64857 +7	.17656 +7	.32	-.44043 +8	-.45882 +8
			.58	-.75564 +6	-.27506 +6	.96	.68181 +7	.32765 +7	.34	-.37931 +8	-.60725 +8
2.20	.64634 +5	.56680 +5				.98	.68716 +7	.50255 +7	.36	-.27672 +8	-.75703 +8
.22	.63525 +5	.72893 +5	2.60	-.79046 +6	-.44006 +6				.38	-.12776 +8	-.89837 +8
.24	.59735 +5	.90879 +5	.62	-.79896 +6	-.63060 +6	3.00	.65627 +7	.69803 +7			
.26	.52635 +5	.11042 +6	.64	-.77313 +6	-.84477 +6	.02	.58052 +7	.90866 +7	3.40	.70631 +7	-.10191 +9
.28	.41559 +5	.13116 +6	.66	-.70432 +6	-.10789 +7	.04	.45145 +7	.11265 +8	.42	.31887 +8	-.11050 +9
			.68	-.58352 +6	-.13270 +7	.06	.26136 +7	.13406 +8	.44	.61389 +8	-.11400 +9
2.30	.25810 +5	.15259 +6				.08	.40327 +5	.15372 +8	.46	.94830 +8	-.11072 +9
.32	.46915 +4	.17401 +6	2.70	-.40180 +6	-.15807 +7						
					Y= -1.98						
1.98	.18794 +5	-.18794 +5	2.36	-.35459 +5	.25184 +6	2.74	-.80298 +5	-.24427 +7	3.12	-.61222 +7	.22815 +8
			.38	-.80375 +5	.27495 +6	.76	.37440 +6	-.27280 +7	.14	-.11722 +8	.23903 +8
2.00	.23537 +5	-.18492 +5				.78	.93734 +6	-.29574 +7	.16	-.18181 +8	.23869 +8
.02	.28823 +5	-.17478 +5	2.40	-.13457 +6	.29325 +6				.18	-.25345 +8	.22387 +8
.04	.34616 +5	-.15582 +5	.42	-.19836 +6	.30451 +6	2.80	.16103 +7	-.31024 +7			
.06	.40848 +5	-.12614 +5	.44	-.27170 +6	.30618 +6	.82	.23894 +7	-.31307 +7	3.20	-.32963 +8	.19132 +8
.08	.47412 +5	-.83698 +4	.46	-.35407 +6	.29536 +6	.84	.32635 +7	-.30067 +7	.22	-.40680 +8	.13797 +8
			.48	-.44435 +6	.26889 +6	.86	.42127 +7	-.26928 +7	.24	-.48027 +8	.61226 +7
2.10	.54156 +5	-.26354 +4				.88	.52068 +7	-.21509 +7	.26	-.54419 +8	-.40710 +7
.12	.60873 +5	.48070 +4	2.50	-.54069 +6	.22341 +6				.28	-.59157 +8	-.16846 +8
.14	.67292 +5	.14171 +5	.52	-.64040 +6	.15547 +6	2.90	.62037 +7	-.13446 +7			
.16	.73074 +5	.25654 +5	.54	-.73977 +6	.61692 +5	.92	.71486 +7	-.24209 +7	3.30	-.61448 +8	-.32104 +8
.18	.77803 +5	.39424 +5	.56	-.83399 +6	-.61045 +5	.94	.79728 +7	.11808 +7	.32	-.60430 +8	-.49548 +8
			.58	-.91706 +6	-.21533 +6	.96	.85943 +7	.29361 +7	.34	-.55211 +8	-.68635 +8
2.20	.80978 +5	.55604 +5				.98	.89184 +7	.50198 +7	.36	-.44928 +8	-.88565 +8
.22	.82014 +5	.74248 +5	2.60	-.98169 +6	-.40295 +6				.38	-.28816 +8	-.10815 +9
.24	.80241 +5	.95319 +5	.62	-.10193 +7	-.62450 +6	3.00	.88398 +7	.74066 +7			
.26	.74904 +5	.11866 +6	.64	-.10203 +7	-.87899 +6	.02	.82458 +7	.10045 +8	3.40	-.62993 +7	-.12601 +9
.28	.65180 +5	.14398 +6	.66	-.97376 +6	-.11634 +7	.04	.70215 +7	.12852 +8	.42	.22907 +8	-.14036 +9
			.68	-.86822 +6	-.14722 +7	.06	.50568 +7	.15710 +8	.44	.58689 +8	-.14920 +9
2.30	.50188 +5	.17078 +6				.08	.22543 +7	.18462 +8			
.32	.29015 +5	.19837 +6	2.70	-.69177 +6	-.17970 +7						
.34	.75242 +3	.22580 +6	.72	-.43271 +6	-.21258 +7	3.10	-.14595 +7	.20910 +8			
					Y= -2.00						
2.00	.23867 +5	-.23867 +5	2.38	-.54328 +5	.32673 +6	2.74	-.44017 +6	-.28592 +7	3.10	.12817 +7	.25361 +8
.02	.29961 +5	-.23474 +5				.76	.53795 +5	-.32631 +7	.12	-.40543 +7	.28366 +8
.04	.36760 +5	-.22158 +5	2.40	-.11416 +6	.35567 +6	.78	.68450 +6	-.36174 +7	.14	-.10652 +8	.30530 +8
.06	.44214 +5	-.19692 +5	.42	-.18617 +6	.37793 +6				.16	-.18470 +8	.31470 +8
.08	.52235 +5	-.15828 +5	.44	-.27070 +6	.39051 +6	2.80	.14586 +7	-.38889 +7	.18	-.27370 +8	.30766 +8
			.46	-.36760 +6	.38997 +6	.82	.23767 +7	-.40383 +7			
2.10	.60681 +5	-.10299 +5	.48	-.47607 +6	.37245 +6	.84	.34312 +7	-.40215 +7	3.20	-.37102 +8	.27980 +8
.12	.69349 +5	-.28239 +4				.86	.46046 +7	-.37905 +7	.22	-.47284 +8	.22681 +8
.14	.77965 +5	.68823 +4	2.50	-.59449 +6	.33373 +6	.88	.58667 +7	-.32951 +7	.24	-.57386 +8	.14476 +8
.16	.86171 +5	.19098 +5	.52	-.72023 +6	.26936 +6				.26	-.66723 +8	.30476 +7
.18	.93516 +5	.34082 +5	.54	-.84953 +6	.17481 +6	2.90	.71734 +7	-.24849 +7	.28	-.74453 +8	-.11793 +8
			.56	-.97722 +6	.45654 +5	.92	.84641 +7	-.13129 +7			
2.20	.99446 +5	.52049 +5	.58	-.10967 +7	-.12209 +6	.94	.96604 +7	.26069 +6	3.30	-.79588 +8	-.30058 +8
.22	.10330 +6	.73155 +5				.96	.10666 +8	.22638 +7	.32	-.81023 +8	-.51523 +8
.24	.10430 +6	.97461 +5	2.60	-.11997 +7	-.33166 +6	.98	.11367 +8	.47067 +7	.34	-.77573 +8	-.75671 +8
.26	.10155 +6	.12491 +6	.62	-.12763 +7	-.58512 +6				.36	-.68043 +8	-.10164 +9
.28	.94065 +5	.15527 +6	.64	-.13148 +7	-.88286 +6	3.00	.11632 +8	.75762 +7	.38	-.51308 +8	-.12816 +9
			.66	-.13022 +7	-.12230 +7	.02	.11317 +8	.10829 +8			
2.30	.80746 +5	.18814 +6	.68	-.12239 +7	-.16010 +7	.04	.10271 +8	.14383 +8	3.40	-.26419 +8	-.15356 +9
.32	.60435 +5	.22285 +6				.06	.83417 +7	.18114 +8			
.34	.31932 +5	.25844 +6	2.70	-.10645 +7	-.20086 +7	.08	.53855 +7	.21849 +8			
.36	-.59511 +4	.29362 +6	.72	-.80835 +6	-.24337 +7						
					Y= -2.02						
2.02	.30390 +5	-.30390 +5	2.38	-.16783 +5	.38259 +6	2.72	-.12963 +7	-.27402 +7	3.08	.96705 +7	.25451 +8
.04	.38240 +5	-.29879 +5				.74	-.92628 +6	-.32964 +7			
.06	.47005 +5	-.28164 +5	2.40	-.81524 +5	.42471 +6	.76	-.40427 +6	-.38466 +7	3.10	.52639 +7	.30309 +8
.08	.56621 +5	-.24949 +5	.42	-.16138 +6	.46096 +6	.78	.28726 +6	-.43595 +7	.12	-.71179 +6	.34751 +8
			.44	-.25722 +6	.48790 +6				.14	-.83484 +7	.38376 +8
2.10	.66970 +5	-.19907 +5	.46	-.36943 +6	.50151 +6	2.80	.11616 +7	-.47965 +7	.16	-.17657 +8	.40712 +8
.12	.77864 +5	-.12687 +5	.48	-.49768 +6	.49716 +6	.82	.22258 +7	-.51113 +7	.18	-.28540 +8	.41227 +8
.14	.89033 +5	-.29196 +4				.84	.34781 +7	-.52501 +7			
.16	.10011 +6	.97693 +4	2.50	-.64075 +6	.46968 +6	.86	.49051 +7	-.51528 +7	3.20	-.40767 +8	.39348 +8
.18	.11063 +6	.25745 +5	.52	-.79630 +6	.41346 +6	.88	.64795 +7	-.47545 +7	.22	-.53941 +8	.34485 +8
			.54	-.96062 +6	.32258 +6				.24	-.67484 +8	.26072 +8
2.20	.11997 +6	.45342 +5	.56	-.11284 +7	.19107 +6	2.90	.81563 +7	-.39880 +7	.26	-.80611 +8	.13608 +8
.22	.12742 +6	.68841 +5	.58	-.12925 +7	.13180 +5	.92	.98707 +7	-.27872 +7	.28	-.92323 +8	-.32770 +7
.24	.13208 +6	.96436 +5				.94	.11536 +8	-.10918 +7			
.26	.13292 +6	.12820 +6	2.60	-.14438 +7	-.21621 +6	.96	.13040 +8	.11476 +7	3.30	-.10142 +9	-.24762 +8
.28	.12877 +6	.16403 +6	.62	-.15709 +7	-.50110 +6	.98	.14249 +8	.39620 +7	.32	-.10650 +9	-.50758 +8
			.64	-.16603 +7	-.84381 +6				.34	-.10603 +9	-.80825 +8
2.30	.11829 +6	.20362 +6	.66	-.16961 +7	-.12443 +7	3.00	.15002 +8	.73567 +7	.36	-.98394 +8	-.11410 +9
.32	.10005 +6	.24638 +6	.68	-.16605 +7	-.16994 +7	.02	.15120 +8	.11303 +8			
.34	.72502 +5	.29141 +6				.04	.14406 +8	.15728 +8			
.36	.34077 +5	.33740 +6	2.70	-.15341 +7	-.22020 +7	.06	.12657 +8	.20506 +8			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -2.04						
2.04	.38799 +5	-.38799 +5	2.38	.34679 +5	.44141 +6	2.70	-.21150 +7	-.23589 +7	3.04	.19577 +8	.16709 +8
.06	.48936 +5	-.38132 +5				.72	-.19165 +7	-.30277 +7	.06	.18211 +8	.22719 +8
.08	.60265 +5	-.35893 +5	2.40	-.33716 +5	.49954 +6	.74	-.15648 +7	-.37385 +7	.08	.15382 +8	.29128 +8
			.42	-.12051 +6	.55318 +6	.76	-.10325 +7	-.44660 +7			
2.10	.72701 +5	-.31691 +5	.44	-.22726 +6	.59851 +6	.78	-.29386 +6	-.51762 +7	3.10	.10825 +8	.35659 +8
.12	.86087 +5	-.25096 +5	.46	-.35506 +6	.63090 +6				.12	.43051 +7	.41940 +8
.14	.10017 +6	-.15645 +5	.48	-.50428 +6	.64492 +6	2.80	.67335 +6	-.58253 +7	.14	-.43547 +7	.47500 +8
.16	.11460 +6	-.28511 +4				.82	.18850 +7	-.63592 +7	.16	-.15246 +8	.51767 +8
.18	.12888 +6	.13777 +5	2.50	-.67431 +6	.63433 +6	.84	.33477 +7	-.67140 +7	.18	-.28341 +8	.54080 +8
			.52	-.86333 +6	.59220 +6	.86	.50556 +7	-.68156 +7			
2.20	.14238 +6	.34718 +5	.54	-.10680 +7	.51103 +6	.88	.69864 +7	-.65823 +7	3.20	-.43451 +8	.53703 +8
.22	.15430 +6	.60411 +5	.56	-.12829 +7	.38297 +6				.22	-.60196 +8	.49852 +8
.24	.16365 +6	.91217 +5	.58	-.15008 +7	.20013 +6	2.90	.90977 +7	-.59264 +7	.24	-.77963 +8	.41738 +8
.26	.16927 +6	.12738 +6				.92	.11323 +8	-.47582 +7	.26	-.95877 +8	.28623 +8
.28	.16977 +6	.16898 +6	2.60	-.17117 +7	-.44966 +5	.94	.13567 +8	-.29911 +7	.28	-.11278 +9	.98839 +7
			.62	-.19030 +7	-.35886 +6	.96	.15706 +8	-.54785 +6			
2.30	.16359 +6	.21586 +6	.64	-.20589 +7	-.74647 +6	.98	.17582 +8	.26312 +7	3.30	-.12723 +9	-.14899 +8
.32	.14895 +6	.26759 +6	.66	-.21611 +7	-.12103 +7				.32	-.13751 +9	-.45849 +8
.34	.12395 +6	.32335 +6	.68	-.21878 +7	-.17495 +7	3.00	.19005 +8	.65787 +7	.34	-.14165 +9	-.82687 +8
.36	.86556 +5	.38189 +6				.02	.19752 +8	.11290 +8			
					Y= -2.06						
2.06	.49665 +5	-.49665 +5	2.38	.10268 +6	.50153 +6				3.00	.23678 +8	.50292 +7
.08	.62788 +5	-.48793 +5				2.70	-.28214 +7	-.24553 +7	.02	.25305 +8	.10558 +8
			2.40	.32540 +5	.57872 +6	.72	-.26898 +7	-.32719 +7	.04	.25936 +8	.17086 +8
2.10	.77468 +5	-.45862 +5	.42	-.59589 +5	.65359 +6	.74	-.23842 +7	-.41623 +7	.06	.25231 +8	.24518 +8
.12	.93592 +5	-.40358 +5	.44	-.17615 +6	.72193 +6	.76	-.18678 +7	-.51011 +7	.08	.22826 +8	.32668 +8
.14	.11095 +6	-.31710 +5	.46	-.31913 +6	.77855 +6	.78	-.11045 +7	-.60523 +7			
.16	.12921 +6	-.19308 +5	.48	-.48985 +6	.81716 +6				3.10	.18357 +8	.41243 +8
.18	.14789 +6	-.25110 +4				2.80	-.60866 +5	-.69673 +7	.12	.11476 +8	.49835 +8
			2.50	-.68862 +6	.83042 +6	.82	.12910 +7	-.77848 +7	.14	.18910 +7	.57900 +8
2.20	.16633 +6	.19331 +5	.52	-.91444 +6	.80992 +6	.84	.29695 +7	-.84295 +7	.16	-.10607 +8	.64763 +8
.22	.18371 +6	.46848 +5	.54	-.11646 +7	.74636 +6	.86	.49798 +7	-.88124 +7	.18	-.26092 +8	.69615 +8
.24	.19893 +6	.80612 +5	.56	-.14341 +7	.62970 +6	.88	.73089 +7	-.88323 +7			
.26	.21070 +6	.12109 +6	.58	-.17157 +7	.44949 +6				3.20	-.44463 +8	.71529 +8
.28	.21744 +6	.16860 +6				2.90	.99206 +7	-.83774 +7	.22	-.65386 +8	.69488 +8
			2.60	-.19989 +7	.19534 +6	.92	.12750 +8	-.73296 +7	.24	-.88246 +8	.62426 +8
2.30	.21731 +6	.22321 +6	.62	-.22698 +7	-.14250 +6	.94	.15699 +8	-.55694 +7	.26	-.11210 +9	.49295 +8
.32	.20821 +6	.28469 +6	.64	-.25110 +7	-.57235 +6	.96	.18630 +8	-.29836 +7	.28	-.13565 +9	.29138 +8
.34	.18780 +6	.35242 +6	.66	-.27010 +7	-.11002 +7	.98	.21364 +8	.52562 +6			
.36	.15352 +6	.42528 +6	.68	-.28142 +7	-.17286 +7				3.30	-.15718 +9	.11979 +7
					Y= -2.08						
2.08	.63742 +5	-.63742 +5	2.38	.19001 +6	.56056 +6	2.68	-.35461 +7	-.16083 +7	2.98	.25559 +8	-.25810 +7
2.10	.80774 +5	-.62599 +5	2.40	.12082 +6	.66008 +6	2.70	-.36662 +7	-.24604 +7	3.00	.29032 +8	.24454 +7
.12	.99844 +5	-.58754 +5	.42	.25827 +5	.76035 +6	.72	-.36371 +7	-.34407 +7	.02	.31847 +8	.88138 +7
.14	.12080 +6	-.51525 +5	.44	-.98486 +5	.85691 +6	.74	-.34143 +7	-.45359 +7	.04	.33629 +8	.16546 +8
.16	.14336 +6	-.40159 +5	.46	-.25530 +6	.94401 +6	.76	-.29505 +7	-.57220 +7	.06	.33949 +8	.25583 +8
.18	.16709 +6	-.23847 +5	.48	-.44715 +6	.10146 +7	.78	-.21965 +7	-.69622 +7	.08	.32339 +8	.35761 +8
2.20	.19133 +6	-.17392 +4	2.50	-.67562 +6	.10601 +7	2.80	-.11048 +7	-.82047 +7	3.10	.28308 +8	.46790 +8
.22	.21522 +6	.27021 +5	.52	-.94088 +6	.10706 +7	.82	.36802 +6	-.93809 +7	.12	.21368 +8	.58232 +8
.24	.23763 +6	.63264 +5	.54	-.12413 +7	.10347 +7	.84	.22564 +7	-.10405 +8	.14	.11071 +8	.69481 +8
.26	.25711 +6	.10774 +6	.56	-.15728 +7	.93998 +6	.86	.45813 +7	-.11171 +8	.16	-.29493 +7	.79751 +8
.28	.27192 +6	.16106 +6	.58	-.19284 +7	.77288 +6	.88	.73441 +7	-.11556 +8	.18	-.20921 +8	.88073 +8
2.30	.27995 +6	.22361 +6	2.60	-.22976 +7	.51955 +6	2.90	.10520 +8	-.11421 +8	3.20	-.42876 +8	.93303 +8
.32	.27874 +6	.29546 +6	.62	-.26657 +7	.16627 +6	.92	.14052 +8	-.10614 +8	.22	-.68582 +8	.94146 +8
.34	.26548 +6	.37628 +6	.64	-.30136 +7	-.29964 +6	.94	.17841 +8	-.89758 +7	.24	-.97472 +8	.89200 +8
.36	.23703 +6	.46517 +6	.66	-.33170 +7	-.88877 +6	.96	.21743 +8	-.63472 +7	.26	-.12858 +9	.77024 +8
					Y= -2.10						
2.10	.82025 +5	-.82025 +5	2.40	.23492 +6	.74049 +6	2.70	-.46594 +7	-.23361 +7	3.00	.35035 +8	-.14902 +7
.12	.10419 +6	-.80524 +5	.42	.14062 +6	.87062 +6	.72	-.47773 +7	-.34928 +7	.02	.39414 +8	.56926 +7
.14	.12902 +6	-.75467 +5	.44	.11773 +5	.10011 +7	.74	-.46854 +7	-.48164 +7	.04	.42775 +8	.14684 +8
.16	.15633 +6	-.65951 +5	.46	-.15626 +6	.11258 +7	.76	-.43234 +7	-.62863 +7	.06	.44593 +8	.25484 +8
.18	.18573 +6	-.50976 +5	.48	-.36760 +6	.12368 +7	.78	-.36270 +7	-.78670 +7	.08	.44273 +8	.37977 +8
2.20	.21663 +6	-.29467 +5	2.50	-.62550 +6	.13246 +7	2.80	-.25311 +7	-.95052 +7	3.10	.41173 +8	.51896 +8
.22	.24817 +6	-.30062 +3	.52	-.93180 +6	.13774 +7	.82	-.97277 +6	-.11127 +8	.12	.34630 +8	.66792 +8
.24	.27919 +6	.37661 +5	.54	-.12864 +7	.13816 +7	.84	.11036 +7	-.12634 +8	.14	.23995 +8	.82009 +8
.26	.30815 +6	.85512 +5	.56	-.16868 +7	.13225 +7	.86	.37406 +7	-.13907 +8	.16	.86927 +7	.96657 +8
.28	.33313 +6	.14424 +6	.58	-.21268 +7	.11825 +7	.88	.69605 +7	-.14797 +8	.18	-.11722 +8	.10960 +9
2.30	.35178 +6	.21463 +6	2.60	-.25965 +7	.94388 +6	2.90	.10757 +8	-.15136 +8	3.20	-.37482 +8	.11945 +9
.32	.36127 +6	.29718 +6	.62	-.30810 +7	.58802 +6	.92	.15088 +8	-.14731 +8	.22	-.68528 +8	.12459 +9
.34	.35830 +6	.39194 +6	.64	-.35599 +7	.96842 +5	.94	.19862 +8	-.13374 +8	.24	-.10441 +9	.12321 +9
.36	.33910 +6	.49841 +6	.66	-.40062 +7	-.54613 +6	.96	.24932 +8	-.10852 +8			
.38	.29949 +6	.61531 +6	.68	-.43863 +7	-.13543 +7	.98	.30086 +8	-.69546 +7			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
				Y= -2.12							
2.12	.10583 +6	-.10583 +6	2.40	.37873 +6	.81571 +6				2.98	.34803 +8	-.12901 +8
.14	.13474 +6	-.10385 +6	.42	.28999 +6	.98030 +6	2.70	-.58066 +7	-.20351 +7			
.16	.16716 +6	-.97188 +5	.44	.16130 +6	.11508 +7	.72	-.61264 +7	-.33761 +7	3.00	.41595 +8	-.71546 +7
.18	.20283 +6	-.84629 +5	.46	-.13759 +5	.13209 +7	.74	-.62259 +7	-.49480 +7	.02	.47986 +8	.74836 +6
			.48	-.24128 +6	.14820 +7	.76	-.60303 +7	-.67367 +7	.04	.53454 +8	.10992 +8
2.20	.24124 +6	-.64851 +5				.78	-.54875 +7	-.87110 +7	.06	.57365 +8	.23669 +8
.22	.28160 +6	-.36424 +5	2.50	-.52665 +6	.16236 +7				.08	.58983 +8	.38738 +8
.24	.32273 +6	.21491 +4	.52	-.87396 +6	.17323 +7	2.80	-.44210 +7	-.10819 +8			
.26	.36308 +6	.52375 +5	.54	-.12854 +7	.17924 +7	.82	-.28338 +7	-.12982 +8	3.10	.57486 +8	.55989 +8
.28	.40060 +6	.11570 +6	.56	-.17603 +7	.17855 +7	.84	-.61309 +6	-.15095 +8	.12	.51994 +8	.74993 +8
			.58	-.22947 +7	.16908 +7	.86	.23122 +7	-.17021 +8	.14	.41610 +8	.95066 +8
2.30	.43269 +6	.19343 +6				.88	.59936 +7	-.18588 +8	.16	.25481 +8	.11523 +9
.32	.45618 +6	.28659 +6	2.60	-.28797 +7	.14855 +7				.18	.28729 +7	.13417 +9
.34	.46727 +6	.39578 +6	.62	-.35010 +7	.11453 +7	2.90	.10453 +8	-.19592 +8			
.36	.46152 +6	.52105 +6	.64	-.41375 +7	.64563 +6	.92	.15671 +8	-.19796 +8	3.20	-.26739 +8	.15026 +9
.38	.43388 +6	.66161 +6	.66	-.47605 +7	-.37495 +5	.94	.21576 +8	-.18939 +8			
			.68	-.53324 +7	-.92547 +6	.96	.28026 +8	-.16737 +8			
				Y= -2.14							
2.14	.13691 +6	-.13691 +6	2.40	.55609 +6	.88019 +6	2.68	-.63747 +7	-.27381 +6	2.94	.22729 +8	-.25847 +8
.16	.17471 +6	-.13430 +6	.42	.47931 +6	.10838 +7				.96	.30778 +8	-.24255 +8
.18	.21714 +6	-.12549 +6	.44	.35723 +6	.13006 +7	2.70	-.71064 +7	-.15012 +7	.98	.39489 +8	-.20764 +8
			.46	.18133 +6	.15244 +7	.72	-.76944 +7	-.30263 +7			
2.20	.26386 +6	-.10887 +6	.48	-.56910 +5	.17465 +7	.74	-.80604 +7	-.48599 +7	3.00	.48536 +8	-.14985 +8
.22	.31416 +6	-.82688 +5				.76	-.81136 +7	-.69980 +7	.02	.57463 +8	-.65524 +7
.24	.36699 +6	-.45025 +5	2.50	-.36554 +6	.19550 +7	.78	-.77515 +7	-.94176 +7	.04	.65672 +8	.48468 +7
.26	.42077 +6	.61104 +4	.52	-.75157 +6	.21355 +7				.06	.72415 +8	.19432 +8
.28	.47339 +6	.72722 +5	.54	-.12202 +7	.22696 +7	2.80	-.68625 +7	-.12071 +8	.08	.76798 +8	.37283 +8
			.56	-.17738 +7	.23360 +7	.82	-.53300 +7	-.14882 +8			
2.30	.52209 +6	.15673 +6	.58	-.24110 +7	.23094 +7	.84	-.30376 +7	-.17738 +8	3.10	.77792 +8	.58285 +8
.32	.56338 +6	.25986 +6				.86	.12282 +6	-.20487 +8	.12	.74256 +8	.82075 +8
.34	.59296 +6	.38343 +6	2.60	-.31255 +7	.21618 +7	.88	.42420 +7	-.22935 +8	.14	.64988 +8	.10798 +9
.36	.60574 +6	.52821 +6	.62	-.39045 +7	.18623 +7				.16	.48783 +8	.13496 +9
.38	.59572 +6	.69418 +6	.64	-.47273 +7	.13783 +7	2.90	.93810 +7	-.24842 +8	.18	.24524 +8	.16155 +9
			.66	-.55642 +7	.67674 +6	.92	.15557 +8	-.25922 +8			
				Y= -2.16							
2.16	.17757 +6	-.17757 +6	2.40	.77051 +6	.92684 +6	2.66	-.63923 +7	.16406 +7	2.90	.72617 +7	-.30912 +8
.18	.22713 +6	-.17412 +6	.42	.71388 +6	.11736 +7	.68	-.74935 +7	.65576 +6	.92	.14435 +8	-.33195 +8
			.44	.60697 +6	.14431 +7				.94	.22990 +8	-.34267 +8
2.20	.28281 +6	-.16245 +6	.46	.43882 +6	.17294 +7	2.70	-.85478 +7	-.66769 +6	.96	.32848 +8	-.33674 +8
.22	.34414 +6	-.14042 +6	.48	.19803 +6	.20238 +7	.72	-.94821 +7	-.23656 +7	.98	.43818 +8	-.30918 +8
.24	.41019 +6	-.10567 +6				.74	-.10206 +8	-.44640 +7			
.26	.47950 +6	-.55644 +5	2.50	-.12674 +6	.23141 +7	.76	-.10611 +8	-.69738 +7	3.00	.55574 +8	-.25478 +8
.28	.54999 +6	.12308 +5	.52	-.56615 +6	.25842 +7	.78	-.10571 +8	-.98853 +7	.02	.67634 +8	-.16835 +8
			.54	-.10693 +7	.28141 +7				.04	.79330 +8	-.45078 +7
2.30	.61877 +6	.10087 +6	.56	-.17027 +7	.29787 +7	2.80	-.99476 +7	-.13161 +8	.06	.89803 +8	.11898 +8
.32	.68213 +6	.21258 +6	.58	-.24490 +7	.30487 +7	.82	-.85873 +7	-.16730 +8	.08	.97985 +8	.32633 +8
.34	.73534 +6	.34972 +6				.84	-.63332 +7	-.20480 +8			
.36	.77261 +6	.51403 +6	2.60	-.33055 +7	.29898 +7	.86	-.30302 +7	-.24247 +8	3.10	.10261 +9	.57742 +8
.38	.78702 +6	.70645 +6	.62	-.42625 +7	.27637 +7	.88	.14633 +7	-.27817 +8	.12	.10225 +9	.86981 +8
			.64	-.53012 +7	.23286 +7				.14	.95316 +8	.11975 +9
				Y= -2.18							
2.18	.23092 +6	-.23092 +6	2.42	.99860 +6	.12402 +7	2.68	-.86565 +7	.19248 +7	2.92	.11917 +8	-.41671 +8
			.44	.91788 +6	.15682 +7				.94	.21931 +8	-.44345 +8
2.20	.29605 +6	-.22634 +6	.46	.76895 +6	.19257 +7	2.70	-.10106 +8	.54188 +6	.96	.33783 +8	-.45250 +8
.22	.36930 +6	-.21084 +6	.48	.53707 +6	.23046 +7	.72	-.11477 +8	-.13020 +7	.98	.47332 +8	-.43757 +8
.24	.45001 +6	-.18156 +6				.74	-.12667 +8	-.36532 +7			
.26	.53694 +6	-.13533 +6	2.50	.20695 +6	.26925 +7	.76	-.13549 +8	-.65434 +7	3.00	.62279 +8	-.39181 +8
.28	.62813 +6	-.68730 +5	.52	-.23656 +6	.30726 +7	.78	-.13974 +8	-.99826 +7	.02	.78134 +8	-.30815 +8
			.54	-.80756 +6	.34229 +7				.04	.94179 +8	-.17964 +8
2.30	.72073 +6	.21788 +5	.56	-.15179 +7	.37154 +7	2.80	-.13768 +8	-.13951 +8	.06	.10945 +9	-.12982 +8
.32	.81086 +6	.13980 +6	.58	-.23757 +7	.39161 +7	.82	-.12739 +8	-.18391 +8	.08	.12270 +9	.23564 +8
.34	.89346 +6	.28872 +6				.84	-.10680 +8	-.23194 +8			
.36	.96214 +6	.47153 +6	2.60	-.33836 +7	.39844 +7	.86	-.73780 +7	-.28196 +8	3.10	.13241 +9	.53006 +8
.38	.10091 +7	.69051 +6	.62	-.45369 +7	.38737 +7	.88	-.26274 +7	-.33163 +8	.12	.13680 +9	.88287 +8
			.64	-.58207 +7	.35317 +7						
2.40	.10249 +7	.94685 +6	.66	-.72080 +7	.29018 +7	2.90	.37566 +7	-.37785 +8			
				Y= -2.20							
2.20	.30109 +6	-.30109 +6	2.44	.12968 +7	.16631 +7	2.68	-.98148 +7	.36005 +7	2.90	-.15357 +7	-.45379 +8
.22	.38690 +6	-.29499 +6	.46	.11819 +7	.21001 +7				.92	.75296 +7	-.51344 +8
.24	.48349 +6	-.27436 +6	.48	.97437 +6	.25755 +7	2.70	-.11740 +8	.22138 +7	.94	.19013 +8	-.56180 +8
.26	.58999 +6	-.23534 +6				.72	-.13650 +8	.27120 +6	.96	.32995 +8	-.59216 +8
.28	.70470 +6	-.17369 +6	2.50	.65420 +6	.30778 +7	.74	-.15432 +8	-.22999 +7	.98	.49417 +8	-.59672 +8
			.52	.20087 +6	.35899 +7	.76	-.16942 +8	-.55589 +7			
2.30	.82495 +6	-.84813 +5	.54	-.40587 +6	.40885 +7	.78	-.18004 +8	-.95440 +7	3.00	.68040 +8	-.56677 +8
.32	.94689 +6	.36058 +5	.56	-.11847 +7	.45429 +7				.02	.88400 +8	-.49292 +8
.34	.10653 +7	.19371 +6	.58	-.21509 +7	.49148 +7	2.80	-.18409 +8	-.14262 +8	.04	.10976 +9	-.36554 +8
.36	.11732 +7	.39269 +6				.82	-.17919 +8	-.19677 +8	.06	.13106 +9	-.17539 +8
.38	.12620 +7	.63697 +6	2.60	-.33148 +7	.51571 +7	.84	-.16270 +8	-.25699 +8	.08	.15090 +9	.85671 +7
			.62	-.46786 +7	.52143 +7	.86	-.13178 +8	-.32166 +8			
2.40	.13210 +7	.92951 +6	.64	-.62342 +7	.50224 +7	.88	-.83585 +7	-.38839 +8			
.42	.13376 +7	.12718 +7	.66	-.79594 +7	.45101 +7						

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -2.22						
2.22	.39360 +6	-.39360 +6	2.44	.17496 +7	.17119 +7	2.66	-.85770 +7	.65151 +7	2.88	-.16098 +8	-.44630 +8
.24	.50695 +6	-.38548 +6	.46	.16874 +7	.22352 +7	.68	-.10899 +8	.57535 +7			
.26	.63465 +6	-.35795 +6	.48	.15242 +7	.28187 +7				2.90	-.90807 +7	-.53529 +8
.28	.77552 +6	-.30583 +6				2.70	-.13384 +8	.44427 +7	.92	.70740 +6	-.62129 +8
			2.50	.12346 +7	.34522 +7	.72	-.15946 +8	.24750 +7	.94	.13575 +8	-.69796 +8
2.30	.92725 +6	-.22341 +6	.52	.79196 +6	.41195 +7	.74	-.18463 +8	-.25510 +6	.96	.29737 +8	-.75744 +8
.32	.10862 +7	-.10451 +6	.54	.16841 +6	.47968 +7	.76	-.20777 +8	-.38432 +7	.98	.49261 +8	-.79028 +8
.34	.12472 +7	.57280 +5	.56	-.66311 +6	.54516 +7	.78	-.22685 +8	-.83655 +7			
.36	.14030 +7	.26839 +6	.58	-.17273 +7	.60416 +7				3.00	.72018 +8	-.78559 +8
.38	.15443 +7	.53490 +6				2.80	-.23941 +8	-.13867 +8	.02	.97616 +8	-.73126 +8
			2.60	-.30442 +7	.65135 +7	.82	-.24257 +8	-.20346 +8	.04	.12534 +9	-.61442 +8
2.40	.16593 +7	.86209 +6	.62	-.46263 +7	.68026 +7	.84	-.23301 +8	-.27743 +8	.06	.15408 +9	-.42201 +8
.42	.17335 +7	.12538 +7	.64	-.64751 +7	.68324 +7	.86	-.20709 +8	-.35917 +8			
					Y= -2.24						
2.24	.51590 +6	-.51590 +6	2.46	.22935 +7	.23094 +7	2.68	-.11816 +8	.84549 +7			
.26	.66599 +6	-.50504 +6	.48	.21999 +7	.30108 +7				2.90	-.19406 +8	-.61954 +8
.28	.83525 +6	-.46821 +6				2.70	-.14946 +8	.73289 +7	.92	-.92104 +7	-.73819 +8
			2.50	.19681 +7	.37916 +7	.72	-.18279 +8	.54429 +7	.94	.48202 +7	-.85106 +8
2.30	.10220 +7	-.39843 +6	.52	.15640 +7	.46376 +7	.74	-.21691 +8	.26509 +7	.96	.23083 +8	-.94912 +8
.32	.12232 +7	-.28797 +6	.54	.95103 +6	.55259 +7	.76	-.25010 +8	-.11883 +7	.98	.45830 +8	-.10212 +9
.34	.14339 +7	-.12853 +6	.56	.91908 +5	.64233 +7	.78	-.28010 +8	-.62005 +7			
.36	.16469 +7	.88560 +5	.58	-.10497 +7	.72846 +7				3.00	.73100 +8	-.10539 +9
.38	.18525 +7	.37194 +6				2.80	-.30408 +8	-.12483 +8	.02	.10464 +9	-.10321 +9
			2.60	-.25067 +7	.80509 +7	.82	-.31860 +8	-.20085 +8	.04	.13982 +9	-.93896 +8
2.40	.20379 +7	.72976 +6	.62	-.43049 +7	.86484 +7	.84	-.31963 +8	-.28995 +8			
.42	.21870 +7	.11690 +7	.64	-.64596 +7	.89877 +7	.86	-.30259 +8	-.39108 +8			
.44	.22801 +7	.16949 +7	.66	-.89704 +7	.89634 +7	.88	-.26248 +8	-.50212 +8			
					Y= -2.26						
2.26	.67796 +6	-.67796 +6	2.46	.30061 +7	.22959 +7	2.66	-.90248 +7	.11894 +8	2.86	-.42111 +8	-.41287 +8
.28	.87721 +6	-.66341 +6	.48	.30133 +7	.31222 +7	.68	-.12441 +8	.11772 +8	.88	-.39229 +8	-.55129 +8
2.30	.11021 +7	-.61402 +6	2.50	.28736 +7	.40644 +7	2.70	-.16299 +8	.10974 +8	2.90	-.33089 +8	-.70225 +8
.32	.13504 +7	-.52036 +6	.52	.25447 +7	.51117 +7	.72	-.20527 +8	.93174 +7	.92	-.22978 +8	-.86053 +8
.34	.16179 +7	-.37198 +6	.54	.19800 +7	.62439 +7	.74	-.25003 +8	.66066 +7	.94	-.81908 +7	-.10186 +9
.36	.18978 +7	-.15764 +6	.56	.11300 +7	.74288 +7	.76	-.29551 +8	.26444 +7	.96	.11909 +8	-.11664 +9
.38	.21803 +7	.13435 +6	.58	-.55731 +5	.86200 +7	.78	-.33927 +8	-.27582 +7	.98	.37827 +8	-.12910 +9
2.40	.24522 +7	.51565 +6	2.60	-.16260 +7	.97543 +7	2.80	-.37811 +8	-.97667 +7	3.00	.69849 +8	-.13765 +9
.42	.26960 +7	.99721 +6	.62	-.36244 +7	.10750 +8	.82	-.40804 +8	-.18503 +8			
.44	.28896 +7	.15884 +7	.64	-.60846 +7	.11504 +8	.84	-.42425 +8	-.29023 +8			
					Y= -2.28						
2.28	.89326 +6	-.89326 +6	2.46	.38272 +7	.21625 +7	2.64	-.52260 +7	.14382 +8	2.82	-.51106 +8	-.15122 +8
			.48	.39727 +7	.31166 +7	.66	-.85982 +7	.15331 +8	.84	-.54809 +8	-.27287 +8
2.30	.11584 +7	-.87372 +6				.68	-.12618 +8	.15763 +8	.86	-.56522 +8	-.41860 +8
.32	.14580 +7	-.80733 +6	2.50	.39675 +7	.42304 +7				.88	-.55462 +8	-.58760 +8
.34	.17889 +7	-.68131 +6	.52	.37606 +7	.54989 +7	2.70	-.17274 +8	.15477 +8			
.36	.21454 +7	-.48150 +6	.54	.32940 +7	.69069 +7	.72	-.22515 +8	.14245 +8	2.90	-.50747 +8	-.77724 +8
.38	.25181 +7	-.19266 +6	.56	.25041 +7	.84254 +7	.74	-.28233 +8	.11815 +8	.92	-.41431 +8	-.98261 +8
			.58	.13237 +7	.10009 +8	.76	-.34253 +8	.79215 +7	.94	-.26537 +8	-.11960 +9
2.40	.28938 +7	.20102 +6				.78	-.40322 +8	.22970 +7	.96	-.51172 +7	-.14065 +9
.42	.32542 +7	.71533 +6	2.60	-.31569 +6	.11593 +8				.98	.23667 +8	-.15995 +9
.44	.35754 +7	.13650 +7	.62	-.24796 +7	.13089 +8	2.80	-.46090 +8	-.53119 +7			
					Y= -2.30						
2.30	.11800 +7	-.11800 +7	2.48	.50814 +7	.29501 +7	2.64	-.37377 +7	.17600 +8	2.80	-.55101 +8	.13548 +7
.32	.15338 +7	-.11537 +7				.66	-.75192 +7	.19280 +8	.82	-.62703 +8	-.93711 +7
.34	.19339 +7	-.10642 +7	2.50	.52622 +7	.42399 +7	.68	-.12151 +8	.20467 +8	.84	-.69164 +8	-.23119 +8
.36	.23760 +7	-.89426 +6	.52	.52354 +7	.57445 +7				.86	-.73692 +8	-.40076 +8
.38	.28522 +7	-.62454 +6	.54	.49306 +7	.74564 +7	2.70	-.17656 +8	.20923 +8	.88	-.75336 +8	-.60289 +8
			.56	.42686 +7	.93534 +7	.72	-.24015 +8	.20368 +8			
2.40	.33499 +7	-.23438 +6	.58	.31625 +7	.11394 +8	.74	-.31147 +8	.18486 +8	2.90	-.73002 +8	-.83605 +8
.42	.38506 +7	.29772 +6				.76	-.38892 +8	.14932 +8	.92	-.65467 +8	-.10961 +9
.44	.43295 +7	.99308 +6	2.60	.15205 +7	.13515 +8	.78	-.46999 +8	.93427 +7	.94	-.51425 +8	-.13757 +9
.46	.47535 +7	.18716 +7	.62	-.75012 +6	.15625 +8				.96	-.29542 +8	-.16634 +9
					Y= -2.32						
2.32	.15629 +7	-.15629 +7				2.66	-.55849 +7	.23715 +8	2.82	-.75415 +8	-.58263 +6
.34	.20361 +7	-.15274 +7	2.50	.67628 +7	.40327 +7	.68	-.10802 +8	.25897 +8	.84	-.85427 +8	-.15717 +8
.36	.25717 +7	-.14065 +7	.52	.69865 +7	.57804 +7				.86	-.93719 +8	-.35004 +8
.38	.31638 +7	-.11767 +7	.54	.69232 +7	.78179 +7	2.70	-.17175 +8	.27373 +8	.88	-.99169 +8	-.58672 +8
			.56	.64763 +7	.10133 +8	.72	-.24730 +8	.27812 +8			
2.40	.38016 +7	-.81173 +6	.58	.55369 +7	.12695 +8	.74	-.33430 +8	.26826 +8	2.90	-.10044 +9	-.86742 +8
.42	.44677 +7	-.28340 +6				.76	-.43151 +8	.23978 +8	.92	-.96006 +8	-.11895 +9
.44	.51368 +7	.43750 +6	2.60	.39860 +7	.15444 +8	.78	-.53660 +8	.18791 +8	.94	-.84162 +8	-.15464 +9
.46	.57744 +7	.13800 +7	.62	.16983 +7	.18290 +8						
.48	.63354 +7	.25709 +7	.64	-.14523 +7	.21105 +8	2.80	-.64590 +8	.10768 +8			

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -2.34						
2.34	.20754 +7	-.20754 +7				2.64	.18179 +7	.24807 +8			
.36	.27100 +7	-.20273 +7	2.50	.84648 +7	.35378 +7	.66	-.25616 +7	.28569 +8	2.80	-.74152 +8	.23517 +8
.38	.34288 +7	-.18637 +7	.52	.90224 +7	.55240 +7	.68	-.82890 +7	.32021 +8	.82	-.88905 +8	.12003 +8
			.54	.92974 +7	.78978 +7				.84	-.10338 +9	-.41390 +7
2.40	.42238 +7	-.15522 +7	.56	.91749 +7	.10663 +8	2.70	-.15500 +8	.34852 +8	.86	-.11655 +9	-.25515 +8
.42	.50802 +7	-.10571 +7	.58	.85217 +7	.13803 +8	.72	-.24286 +8	.36674 +8	.88	-.12714 +9	-.52606 +8
.44	.59738 +7	-.33997 +6				.74	-.34675 +8	.37022 +8			
.46	.68700 +7	.63910 +6	2.60	.71880 +7	.17269 +8	.76	-.46600 +8	.35357 +8	2.90	-.13356 +9	-.85683 +8
.48	.77211 +7	.19195 +7	.62	.50106 +7	.20980 +8	.78	-.59873 +8	.31075 +8			
					Y= -2.36						
2.36	.27631 +7	-.27631 +7				2.62	.93380 +7	.23545 +8	2.76	-.48674 +8	.49347 +8
.38	.36162 +7	-.26980 +7	2.50	.10350 +8	.26732 +7	.64	.62767 +7	.28564 +8	.78	-.65049 +8	.46629 +8
			.52	.11338 +8	.48774 +7	.66	.18135 +7	.33720 +8			
2.40	.45833 +7	-.24759 +7	.54	.12066 +8	.75826 +7	.68	-.42857 +7	.38755 +8	2.80	-.83204 +8	.40224 +8
.42	.56536 +7	-.20526 +7	.56	.12401 +8	.10814 +8				.82	-.10264 +9	.29225 +8
.44	.68062 +7	-.13794 +7	.58	.12185 +8	.14577 +8	2.70	-.12238 +8	.43327 +8	.84	-.12257 +9	.12694 +8
.46	.80082 +7	-.40358 +6				.72	-.22225 +8	.46996 +8	.86	-.14192 +9	-.10278 +8
.48	.92113 +7	.92935 +6	2.60	.11232 +8	.18843 +8	.74	-.34363 +8	.49219 +8	.88	-.15924 +9	-.40504 +8
					Y= -2.38						
2.38	.36883 +7	-.36883 +7	2.50	.12382 +8	.13467 +7	2.64	.12138 +8	.32173 +8	2.78	-.68408 +8	.65860 +8
			.52	.13909 +8	.37274 +7	.66	.78274 +7	.38978 +8			
2.40	.48380 +7	-.35998 +7	.54	.15223 +8	.67369 +7	.68	.15772 +7	.45937 +8	2.80	-.90935 +8	.61521 +8
.42	.61426 +7	-.32976 +7	.56	.16175 +8	.10430 +8				.82	-.11581 +9	.51982 +8
.44	.75869 +7	-.27211 +7	.58	.16579 +8	.14841 +8	2.70	-.69329 +7	.52688 +8	.84	-.14229 +9	.35985 +8
.46	.91422 +7	-.18035 +7				.72	-.17997 +8	.58746 +8	.86	-.16926 +9	.12245 +8
.48	.10763 +8	-.47239 +6	2.60	.16216 +8	.19971 +8	.74	-.31856 +8	.63493 +8			
			.62	.14831 +8	.25781 +8	.76	-.48655 +8	.66167 +8			
					Y= -2.40						
2.40	.49362 +7	-.49362 +7	2.52	.16686 +8	.19463 +7	2.64	.19613 +8	.35354 +8	2.76	-.45653 +8	.85946 +8
.42	.64895 +7	-.48155 +7	.54	.18738 +8	.52043 +7	.66	.15782 +8	.44063 +8	.78	-.68951 +8	.89100 +8
.44	.82536 +7	-.44033 +7	.56	.20491 +8	.93234 +7	.68	.97040 +7	.53307 +8			
.46	.10207 +8	-.36163 +7	.58	.21736 +8	.14378 +8				2.80	-.96266 +8	.88004 +8
.48	.12311 +8	-.23623 +7				2.70	.93581 +6	.62718 +8	.82	-.12731 +9	.81190 +8
			2.60	.22216 +8	.20411 +8	.72	-.10961 +8	.71782 +8	.84	-.16145 +9	.67027 +8
2.50	.14502 +8	-.54227 +6	.62	.21626 +8	.27423 +8	.74	-.26384 +8	.79816 +8			
					Y= -2.42						
2.42	.66234 +7	-.66234 +7	2.54	.22543 +8	.28074 +7	2.66	.25979 +8	.48593 +8	2.78	-.65432 +8	.11656 +9
.44	.87274 +7	-.64586 +7	.56	.25307 +8	.72767 +7	.68	.20522 +8	.60484 +8			
.46	.11119 +8	-.58948 +7	.58	.27650 +8	.12928 +8				2.80	-.97806 +8	.12018 +9
.48	.13769 +8	-.48177 +7				2.70	.11939 +8	.73067 +8	.82	-.13565 +9	.11773 +9
			2.60	.29279 +8	.19861 +8	.72	-.38360 +6	.85819 +8			
2.50	.16622 +8	-.31001 +7	.62	.29838 +8	.28134 +8	.74	-.17046 +8	.98008 +8			
.52	.19590 +8	-.60539 +6	.64	.28901 +8	.37741 +8	.76	-.38588 +8	.10867 +9			
					Y= -2.44						
2.44	.89104 +7	-.89104 +7	2.54	.26530 +8	-.64787 +6	2.64	.40166 +8	.38866 +8	2.74	-.28073 +7	.11769 +9
.46	.11767 +8	-.86847 +7	.56	.30534 +8	.40438 +7	.66	.38703 +8	.52059 +8	.76	-.26189 +8	.13410 +9
.48	.15018 +8	-.79120 +7	.58	.34265 +8	.10190 +8	.68	.34463 +8	.66940 +8	.78	-.56337 +8	.14825 +9
2.50	.18620 +8	-.64341 +7	2.60	.37401 +8	.17962 +8	2.70	.26683 +8	.83213 +8			
.52	.22499 +8	-.40756 +7	.62	.39534 +8	.27495 +8	.72	.14542 +8	.10038 +9			
					Y= -2.46						
2.46	.12018 +8	-.12018 +8	2.54	.30532 +8	-.53676 +7	2.62	.50716 +8	.25005 +8	2.70	.45785 +8	.92425 +8
.48	.15908 +8	-.11708 +8	.56	.36021 +8	-.64631 +6	.64	.53509 +8	.38146 +8	.72	.34680 +8	.11474 +9
			.58	.41462 +8	.58190 +7	.66	.54191 +8	.53811 +8	.74	.17477 +8	.13821 +9
2.50	.20336 +8	-.10647 +8				.68	.51934 +8	.71971 +8	.76	-.69950 +7	.16175 +9
.52	.25247 +8	-.86140 +7	2.60	.46510 +8	.14291 +8						
					Y= -2.48						
2.48	.16252 +8	-.16252 +8	2.56	.41541 +8	-.70813 +7	2.64	.68940 +8	.34882 +8	2.72	.60909 +8	.12790 +9
			.58	.49032 +8	-.56240 +6	.66	.72596 +8	.53038 +8	.74	.45038 +8	.15858 +9
2.50	.21560 +8	-.15826 +8				.68	.73279 +8	.74670 +8			
.52	.27609 +8	-.14363 +8	2.60	.56443 +8	.83689 +7						
.54	.34319 +8	-.11561 +8	.62	.63289 +8	.20075 +8	2.70	.69828 +8	.99726 +8			
					Y= -2.50						
2.50	.22035 +8	-.22035 +8	2.58	.56662 +8	-.93576 +7	2.64	.86337 +8	.28249 +8	2.70	.99313 +8	.10385 +9
.52	.29297 +8	-.21446 +8				.66	.93944 +8	.48760 +8	.72	.94073 +8	.13850 +9
.54	.37579 +8	-.19427 +8	2.60	.66913 +8	-.33470 +6	.68	.98727 +8	.73905 +8			
.56	.46772 +8	-.15554 +8	.62	.77031 +8	.12033 +8						
					Y= -2.52						
2.52	.29952 +8	-.29952 +8	2.58	.63907 +8	-.20977 +8	2.62	.91548 +8	.13386 +6	2.68	.12833 +9	.68300 +8
.54	.39913 +8	-.29139 +8				.64	.10539 +9	.17302 +8			
.56	.51283 +8	-.26343 +8	2.60	.77487 +8	-.12385 +8	.66	.11807 +9	.39818 +8	2.70	.13458 +9	.10321 +9

X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)	X	R(X+iY) or I(Y+iX)	I(X+iY) or R(Y+iX)
					Y= -2.54						
2.54	.40820 +8	-.40820 +8				2.64	.12557 +9	.99491 +6			
.56	.54517 +8	-.39692 +8	2.60	.87544 +8	-.28360 +8	.66	.14457 +9	.24885 +8			
.58	.70164 +8	-.35813 +8	.62	.10624 +9	-.16418 +8	.68	.16188 +9	.56225 +8			
					Y= -2.56						
2.56	.55775 +8	-.55775 +8				2.62	.12023 +9	-.38435 +8	2.66	.17268 +9	.24833 +7
.58	.74657 +8	-.54208 +8	2.60	.96245 +8	-.48812 +8	.64	.14603 +9	-.21795 +8			
					Y= -2.58						
2.58	.76406 +8	-.76406 +8	2.60	.10250 +9	-.74223 +8	2.64	.16555 +9	-.52216 +8			
			.62	.13236 +9	-.66699 +8						
					Y= -2.60						
2.60	.10494 +9	-.10494 +9	2.62	.14109 +9	-.10189 +9						