LeRC

Conversion Tables for

VELOCITIES

(NASA-TM-X-69971) CONVERSION TABLES FOR VELOCITIES (NASA) 84 p

N74-72420

Unclas
00/99 32294

FEET PER SECOND ▪
STATUTE MILES PER HOUR ▪
NAUTICAL MILES PER HOUR ▪
KILOMETERS PER HOUR ▪
KILOMETERS PER SECOND ▪

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
20	13.64	11.85	21.95	0.0061
40	27.27	23.70	43.89	0.0122
60	40.91	35.55	65.84	0.0183
80	54.55	47.40	87.78	0.0244
100	68.18	59.25	109.73	0.0305
120	81.82	71.10	131.67	0.0366
140	95.45	82.95	153.62	0.0427
160	109.09	94.80	175.56	0.0488
180	122.73	106.65	197.51	0.0549
200	136.36	118.50	219.46	0.0610
220	150.00	130.35	241.40	0.0671
240	163.64	142.20	263.35	0.0732
260	177.27	154.05	285.29	0.0792
280	190.91	165.90	307.24	0.0853
300	204.55	177.75	329.18	0.0914
320	218.18	189.59	351.13	0.0975
340	231.82	201.44	373.08	0.1036
360	245.45	213.29	395.02	0.1097
380	259.09	225.14	416.97	0.1158
400	272.73	236.99	438.91	0.1219
420	286.36	248.84	460.86	0.1280
440	300.00	260.69	482.80	0.1341

460	313.64	272.54	504.75	0.1402
480	327.27	284.39	526.69	0.1463
500	340.91	296.24	548.64	0.1524
520	354.55	308.09	570.59	0.1585
540	368.18	319.94	592.53	0.1646
560	381.82	331.79	614.48	0.1707
580	395.45	343.64	636.42	0.1768
600	409.09	355.49	658.37	0.1829
620	422.73	367.34	680.31	0.1890
640	436.36	379.19	702.26	0.1951
660	450.00	391.04	724.20	0.2012
680	463.64	402.89	746.15	0.2073
700	477.27	414.74	768.10	0.2134
720	490.91	426.59	790.04	0.2195
740	504.55	438.44	811.99	0.2256
760	518.18	450.29	833.93	0.2316
780	531.82	462.14	855.88	0.2377
800	545.45	473.99	877.82	0.2438
820	559.09	485.84	899.77	0.2499
840	572.73	497.69	921.71	0.2560
860	586.36	509.54	943.66	0.2621
880	600.00	521.39	965.61	0.2682
900	613.64	533.24	987.55	0.2743

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR	KM./SEC.
920	627.27	545.09	1009.50	0.2804
940	640.91	556.93	1031.44	0.2865
960	654.55	568.76	1053.39	0.2926
980	668.18	580.63	1075.33	0.2987
1000	681.82	592.48	1097.28	0.3048
1020	695.45	604.33	1119.23	0.3109
1040	709.09	616.18	1141.17	0.3170
1060	722.73	628.03	1163.12	0.3231
1080	736.36	639.88	1185.06	0.3292
1100	750.00	651.73	1207.01	0.3353
1120	763.64	663.58	1228.95	0.3414
1140	777.27	675.43	1250.90	0.3475
1160	790.91	687.28	1272.84	0.3536
1180	804.55	699.13	1294.79	0.3597
1200	818.18	710.98	1316.74	0.3658
1220	831.82	722.83	1338.68	0.3719
1240	845.45	734.68	1360.63	0.3780
1260	859.09	746.53	1382.57	0.3840
1280	872.73	758.38	1404.52	0.3901
1300	886.36	770.23	1426.46	0.3962
1320	900.00	782.08	1448.41	0.4023
1340	913.64	793.93	1470.35	0.4084

1360	927.27	805.78	1492.30	0.4145
1380	940.91	817.63	1514.25	0.4206
1400	954.55	829.48	1536.19	0.4267
1420	968.18	841.33	1558.14	0.4328
1440	981.82	853.18	1580.08	0.4389
1460	995.45	865.03	1602.03	0.4450
1480	1009.09	876.88	1623.97	0.4511
1500	1022.73	888.73	1645.92	0.4572
1520	1036.36	900.58	1667.86	0.4633
1540	1050.00	912.43	1689.81	0.4694
1560	1063.64	924.27	1711.76	0.4755
1580	1077.27	936.12	1733.70	0.4816
1600	1090.91	947.97	1755.65	0.4877
1620	1104.55	959.82	1777.59	0.4938
1640	1118.18	971.67	1799.54	0.4999
1660	1131.82	983.52	1821.48	0.5060
1680	1145.45	995.37	1843.43	0.5121
1700	1159.09	1007.22	1865.38	0.5182
1720	1172.73	1019.07	1887.32	0.5243
1740	1186.36	1030.92	1909.27	0.5304
1760	1200.00	1042.77	1931.21	0.5364
1780	1213.64	1054.62	1953.16	0.5425
1800	1227.27	1066.47	1975.10	0.5486

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
1820	1240.91	1078.32	1997.05	0.5547
1840	1254.55	1090.17	2018.99	0.5608
1860	1268.18	1102.02	2040.94	0.5669
1880	1281.82	1113.87	2062.89	0.5730
1900	1295.45	1125.72	2084.83	0.5791
1920	1309.09	1137.57	2106.78	0.5852
1940	1322.73	1149.42	2128.72	0.5913
1960	1336.36	1161.27	2150.67	0.5974
1980	1350.00	1173.12	2172.61	0.6035
2000	1363.64	1184.97	2194.56	0.6096
2020	1377.27	1196.82	2216.50	0.6157
2040	1390.91	1208.67	2238.45	0.6218
2060	1404.55	1220.52	2260.40	0.6279
2080	1418.18	1232.37	2282.34	0.6340
2100	1431.82	1244.22	2304.29	0.6401
2120	1445.45	1256.07	2326.23	0.6462
2140	1459.09	1267.92	2348.18	0.6523
2160	1472.73	1279.77	2370.12	0.6584
2180	1486.36	1291.61	2392.07	0.6645
2200	1500.00	1303.46	2414.02	0.6706
2220	1513.64	1315.31	2435.96	0.6767
2240	1527.27	1327.16	2457.91	0.6828

2260	1540.91	1339.01	2479.85	0.6888
2280	1554.55	1350.86	2501.80	0.6949
2300	1568.18	1362.71	2523.74	0.7010
2320	1581.82	1374.56	2545.69	0.7071
2340	1595.45	1386.41	2567.63	0.7132
2360	1609.09	1398.26	2589.58	0.7193
2380	1622.73	1410.11	2611.53	0.7254
2400	1636.36	1421.96	2633.47	0.7315
2420	1650.00	1433.81	2655.42	0.7376
2440	1663.64	1445.66	2677.36	0.7437
2460	1677.27	1457.51	2699.31	0.7498
2480	1690.91	1469.36	2721.25	0.7559
2500	1704.55	1481.21	2743.20	0.7620
2520	1718.18	1493.06	2765.14	0.7681
2540	1731.82	1504.91	2787.09	0.7742
2560	1745.45	1516.76	2809.03	0.7803
2580	1759.09	1528.61	2830.98	0.7864
2600	1772.73	1540.46	2852.93	0.7925
2620	1786.36	1552.31	2874.87	0.7986
2640	1800.00	1564.16	2896.82	0.8047
2660	1813.64	1576.01	2918.76	0.8108
2680	1827.27	1587.86	2940.71	0.8169
2700	1840.91	1599.71	2962.65	0.8230

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
2720	1854.55	1611.56	2984.60	0.8291
2740	1868.18	1623.41	3006.54	0.8352
2760	1881.82	1635.26	3028.49	0.8412
2780	1895.45	1647.10	3050.44	0.8473
2800	1909.09	1658.95	3072.38	0.8534
2820	1922.73	1670.80	3094.33	0.8595
2840	1936.36	1682.65	3116.27	0.8656
2860	1950.00	1694.50	3138.22	0.8717
2880	1963.64	1706.35	3160.16	0.8778
2900	1977.27	1718.20	3182.11	0.8839
2920	1990.91	1730.05	3204.05	0.8900
2940	2004.55	1741.90	3226.00	0.8961
2960	2018.18	1753.75	3247.95	0.9022
2980	2031.82	1765.60	3269.89	0.9083
3000	2045.45	1777.45	3291.84	0.9144
3020	2059.09	1789.30	3313.78	0.9205
3040	2072.73	1801.15	3335.73	0.9266
3060	2086.36	1813.00	3357.67	0.9327
3080	2100.00	1824.85	3379.62	0.9388
3100	2113.64	1836.70	3401.57	0.9449
3120	2127.27	1848.55	3423.51	0.9510
3140	2140.91	1860.40	3445.46	0.9571

3160	2154.55	1872.25	3467.40	0.9632
3180	2168.18	1884.10	3489.35	0.9693
3200	2181.82	1895.95	3511.29	0.9754
3220	2195.45	1907.80	3533.24	0.9815
3240	2209.09	1919.65	3555.18	0.9876
3260	2222.73	1931.50	3577.13	0.9936
3280	2236.36	1943.35	3599.08	0.9997
3300	2250.00	1955.20	3621.02	1.0058
3320	2263.64	1967.05	3642.97	1.0119
3340	2277.27	1978.90	3664.91	1.0180
3360	2290.91	1990.75	3686.86	1.0241
3380	2304.55	2002.60	3708.80	1.0302
3400	2318.18	2014.44	3730.75	1.0363
3420	2331.82	2026.29	3752.69	1.0424
3440	2345.45	2038.14	3774.64	1.0485
3460	2359.09	2049.99	3796.59	1.0546
3480	2372.73	2061.84	3818.53	1.0607
3500	2386.36	2073.69	3840.48	1.0668
3520	2400.00	2085.54	3862.42	1.0729
3540	2413.64	2097.39	3884.37	1.0790
3560	2427.27	2109.24	3906.31	1.0851
3580	2440.91	2121.09	3928.26	1.0912
3600	2454.55	2132.94	3950.21	1.0973

FT./SEC.	ST.MI./HR.	N.MI./HR	KM./HR	KM./SEC.
3620	2468.18	2144.79	3972.15	1.1034
3640	2481.82	2156.64	3994.10	1.1095
3660	2495.45	2168.49	4016.04	1.1156
3680	2509.09	2180.34	4037.99	1.1217
3700	2522.73	2192.19	4059.93	1.1278
3720	2536.36	2204.04	4081.88	1.1339
3740	2550.00	2215.89	4103.82	1.1400
3760	2563.64	2227.74	4125.77	1.1460
3780	2577.27	2239.59	4147.72	1.1521
3800	2590.91	2251.44	4169.66	1.1582
3820	2604.55	2263.29	4191.61	1.1643
3840	2618.18	2275.14	4213.55	1.1704
3860	2631.82	2286.99	4235.50	1.1765
3880	2645.45	2298.84	4257.44	1.1826
3900	2659.09	2310.69	4279.39	1.1887
3920	2672.73	2322.54	4301.33	1.1948
3940	2686.36	2334.39	4323.28	1.2009
3960	2700.00	2346.24	4345.23	1.2070
3980	2713.64	2358.09	4367.17	1.2131
4000	2727.27	2369.94	4389.12	1.2192
4020	2740.91	2381.78	4411.06	1.2253
4040	2754.55	2393.63	4433.01	1.2314

4060	2768.18	2405.48	4454.95	1.2375
4080	2781.82	2417.33	4476.90	1.2436
4100	2795.45	2429.18	4498.85	1.2497
4120	2809.09	2441.03	4520.79	1.2558
4140	2822.73	2452.88	4542.74	1.2619
4160	2836.36	2464.73	4564.68	1.2680
4180	2850.00	2476.58	4586.63	1.2741
4200	2863.64	2488.43	4608.57	1.2802
4220	2877.27	2500.28	4630.52	1.2863
4240	2890.91	2512.13	4652.46	1.2924
4260	2904.55	2523.98	4674.41	1.2984
4280	2918.18	2535.83	4696.36	1.3045
4300	2931.82	2547.68	4718.30	1.3106
4320	2945.45	2559.53	4740.25	1.3167
4340	2959.09	2571.38	4762.19	1.3228
4360	2972.73	2583.23	4784.14	1.3289
4380	2986.36	2595.08	4806.08	1.3350
4400	3000.00	2606.93	4828.03	1.3411
4420	3013.64	2618.78	4849.97	1.3472
4440	3027.27	2630.63	4871.92	1.3533
4460	3040.91	2642.48	4893.87	1.3594
4480	3054.55	2654.33	4915.81	1.3655
4500	3068.18	2666.18	4937.76	1.3716

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
4520	3081.82	2678.03	4959.70	1.3777
4540	3095.45	2689.88	4981.65	1.3838
4560	3109.09	2701.73	5003.59	1.3899
4580	3122.73	2713.58	5025.54	1.3960
4600	3136.36	2725.43	5047.49	1.4021
4620	3150.00	2737.28	5069.43	1.4082
4640	3163.64	2749.12	5091.38	1.4143
4660	3177.27	2760.97	5113.32	1.4204
4680	3190.91	2772.82	5135.27	1.4265
4700	3204.55	2784.67	5157.21	1.4326
4720	3218.18	2796.52	5179.16	1.4387
4740	3231.82	2808.37	5201.10	1.4448
4760	3245.45	2820.22	5223.05	1.4508
4780	3259.09	2832.07	5245.00	1.4569
4800	3272.73	2843.92	5266.94	1.4630
4820	3286.36	2855.77	5288.89	1.4691
4840	3300.00	2867.62	5310.83	1.4752
4860	3313.64	2879.47	5332.78	1.4813
4880	3327.27	2891.32	5354.72	1.4874
4900	3340.91	2903.17	5376.67	1.4935
4920	3354.55	2915.02	5398.61	1.4996
4940	3368.18	2926.87	5420.56	1.5057

4960	3381.82	2938.72	5442.51	1.5118
4980	3395.45	2950.57	5464.45	1.5179
5000	3409.09	2962.42	5486.40	1.5240
5020	3422.73	2974.27	5508.34	1.5301
5040	3436.36	2986.12	5530.29	1.5362
5060	3450.00	2997.97	5552.23	1.5423
5080	3463.64	3009.82	5574.18	1.5484
5100	3477.27	3021.67	5596.13	1.5545
5120	3490.91	3033.52	5618.07	1.5606
5140	3504.55	3045.37	5640.02	1.5667
5160	3518.18	3057.22	5661.96	1.5728
5180	3531.82	3069.07	5683.91	1.5789
5200	3545.45	3080.92	5705.85	1.5850
5220	3559.09	3092.77	5727.80	1.5911
5240	3572.73	3104.62	5749.74	1.5972
5260	3586.36	3116.46	5771.69	1.6032
5280	3600.00	3128.31	5793.64	1.6093
5300	3613.64	3140.16	5815.58	1.6154
5320	3627.27	3152.01	5837.53	1.6215
5340	3640.91	3163.86	5859.47	1.6276
5360	3654.55	3175.71	5881.42	1.6337
5380	3668.18	3187.56	5903.36	1.6398
5400	3681.82	3199.41	5925.31	1.6459

FT./SEC.	ST.MI./HR.	N.MI./HR	KM./HR.	KM./SEC.
5420	3695.45	3211.26	5947.25	1.6520
5440	3709.09	3223.11	5969.20	1.6581
5460	3722.73	3234.96	5991.15	1.6642
5480	3736.36	3246.81	6013.09	1.6703
5500	3750.00	3258.66	6035.04	1.6764
5520	3763.64	3270.51	6056.98	1.6825
5540	3777.27	3282.36	6078.93	1.6886
5560	3790.91	3294.21	6100.87	1.6947
5580	3804.55	3306.06	6122.82	1.7008
5600	3818.18	3317.91	6144.77	1.7069
5620	3831.82	3329.76	6166.71	1.7130
5640	3845.45	3341.61	6188.66	1.7191
5660	3859.09	3353.46	6210.60	1.7252
5680	3872.73	3365.31	6232.55	1.7313
5700	3886.36	3377.16	6254.49	1.7374
5720	3900.00	3389.01	6276.44	1.7435
5740	3913.64	3400.86	6298.38	1.7496
5760	3927.27	3412.71	6320.33	1.7556
5780	3940.91	3424.56	6342.28	1.7617
5800	3954.55	3436.41	6364.22	1.7678
5820	3968.18	3448.26	6386.17	1.7739
5840	3981.82	3460.11	6408.11	1.7800

5860	3995.45	3471.96	6430.06	1.7861
5880	4009.09	3483.80	6452.00	1.7922
5900	4022.73	3495.65	6473.95	1.7983
5920	4036.36	3507.50	6495.89	1.8044
5940	4050.00	3519.35	6517.84	1.8105
5960	4063.64	3531.20	6539.79	1.8166
5980	4077.27	3543.05	6561.73	1.8227
6000	4090.91	3554.90	6583.68	1.8288
6020	4104.54	3566.75	6605.62	1.8349
6040	4118.18	3578.60	6627.57	1.8410
6060	4131.82	3590.45	6649.51	1.8471
6080	4145.45	3602.30	6671.46	1.8532
6100	4159.09	3614.15	6693.41	1.8593
6120	4172.73	3626.00	6715.35	1.8654
6140	4186.36	3637.85	6737.30	1.8715
6160	4200.00	3649.70	6759.24	1.8776
6180	4213.63	3661.55	6781.19	1.8837
6200	4227.27	3673.40	6803.13	1.8898
6220	4240.91	3685.25	6825.08	1.8959
6240	4254.54	3697.10	6847.02	1.9020
6260	4268.18	3708.95	6868.97	1.9080
6280	4281.82	3720.80	6890.91	1.9141
6300	4295.45	3732.65	6912.86	1.9202

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
6320	4309.09	3744.50	6934.80	1.9263
6340	4322.73	3756.35	6956.75	1.9324
6360	4336.36	3768.20	6978.70	1.9385
6380	4350.00	3780.05	7000.64	1.9446
6400	4363.63	3791.90	7022.59	1.9507
6420	4377.27	3803.75	7044.53	1.9568
6440	4390.91	3815.60	7066.48	1.9629
6460	4404.54	3827.45	7088.42	1.9690
6480	4418.18	3839.30	7110.37	1.9751
6500	4431.82	3851.14	7132.31	1.9812
6520	4445.45	3862.99	7154.26	1.9873
6540	4459.09	3874.84	7176.21	1.9934
6560	4472.73	3886.69	7198.15	1.9995
6580	4486.36	3898.54	7220.10	2.0056
6600	4500.00	3910.39	7242.04	2.0117
6620	4513.63	3922.24	7263.99	2.0178
6640	4527.27	3934.09	7285.93	2.0239
6660	4540.91	3945.94	7307.88	2.0300
6680	4554.54	3957.79	7329.83	2.0361
6700	4568.18	3969.64	7351.77	2.0422
6720	4581.82	3981.49	7373.72	2.0483
6740	4595.45	3993.34	7395.66	2.0544

6760	4609.09	4005.19	7417.61	2.0604
6780	4622.73	4017.04	7439.55	2.0665
6800	4636.36	4028.89	7461.50	2.0726
6820	4650.00	4040.74	7483.44	2.0787
6840	4663.63	4052.59	7505.39	2.0848
6860	4677.27	4064.44	7527.34	2.0909
6880	4690.91	4076.29	7549.28	2.0970
6900	4704.54	4088.14	7571.23	2.1031
6920	4718.18	4099.99	7593.17	2.1092
6940	4731.82	4111.84	7615.12	2.1153
6960	4745.45	4123.69	7637.06	2.1214
6980	4759.09	4135.54	7659.01	2.1275
7000	4772.73	4147.39	7680.95	2.1336
7020	4786.36	4159.24	7702.90	2.1397
7040	4800.00	4171.09	7724.85	2.1458
7060	4813.63	4182.94	7746.79	2.1519
7080	4827.27	4194.79	7768.74	2.1580
7100	4840.91	4206.63	7790.68	2.1641
7120	4854.54	4218.48	7812.63	2.1702
7140	4868.18	4230.33	7834.57	2.1763
7160	4881.82	4242.18	7856.52	2.1824
7180	4895.45	4254.03	7878.47	2.1885
7200	4909.09	4265.88	7900.41	2.1946

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
7220	4922.73	4277.73	7922.36	2.2007
7240	4936.36	4289.58	7944.30	2.2068
7260	4950.00	4301.43	7966.25	2.2128
7280	4963.63	4313.28	7988.19	2.2189
7300	4977.27	4325.13	8010.14	2.2250
7320	4990.91	4336.98	8032.08	2.2311
7340	5004.54	4348.83	8054.03	2.2372
7360	5018.18	4360.68	8075.98	2.2433
7380	5031.82	4372.53	8097.92	2.2494
7400	5045.45	4384.38	8119.87	2.2555
7420	5059.09	4396.23	8141.81	2.2616
7440	5072.73	4408.08	8163.76	2.2677
7460	5086.36	4419.93	8185.70	2.2738
7480	5100.00	4431.78	8207.65	2.2799
7500	5113.63	4443.63	8229.59	2.2860
7520	5127.27	4455.48	8251.54	2.2921
7540	5140.91	4467.33	8273.49	2.2982
7560	5154.54	4479.18	8295.43	2.3043
7580	5168.18	4491.03	8317.38	2.3104
7600	5181.82	4502.88	8339.32	2.3165
7620	5195.45	4514.73	8361.27	2.3226
7640	5209.09	4526.58	8383.21	2.3287

7660	5222.73	4538.43	8405.16	2.3348
7680	5236.36	4550.28	8427.11	2.3409
7700	5250.00	4562.13	8449.05	2.3470
7720	5263.63	4573.97	8471.00	2.3531
7740	5277.27	4585.82	8492.94	2.3592
7760	5290.91	4597.67	8514.89	2.3652
7780	5304.54	4609.52	8536.83	2.3713
7800	5318.18	4621.37	8558.78	2.3774
7820	5331.82	4633.22	8580.72	2.3835
7840	5345.45	4645.07	8602.67	2.3896
7860	5359.09	4656.92	8624.62	2.3957
7880	5372.73	4668.77	8646.56	2.4018
7900	5386.36	4680.62	8668.51	2.4079
7920	5400.00	4692.47	8690.45	2.4140
7940	5413.63	4704.32	8712.40	2.4201
7960	5427.27	4716.17	8734.34	2.4262
7980	5440.91	4728.02	8756.29	2.4323
8000	5454.54	4739.87	8778.23	2.4384
8020	5468.18	4751.72	8800.18	2.4445
8040	5481.82	4763.57	8822.13	2.4506
8060	5495.45	4775.42	8844.07	2.4567
8080	5509.09	4787.27	8866.02	2.4628
8100	5522.73	4799.12	8887.96	2.4689

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC
8120	5536.36	4810.97	8909.91	2.4750
8140	5550.00	4822.82	8931.85	2.4811
8160	5563.63	4834.67	8953.80	2.4872
8180	5577.27	4846.52	8975.75	2.4933
8200	5590.91	4858.37	8997.69	2.4994
8220	5604.54	4870.22	9019.64	2.5055
8240	5618.18	4882.07	9041.58	2.5116
8260	5631.82	4893.92	9063.53	2.5176
8280	5645.45	4905.77	9085.47	2.5237
8300	5659.09	4917.62	9107.42	2.5298
8320	5672.73	4929.47	9129.36	2.5359
8340	5686.36	4941.31	9151.31	2.5420
8360	5700.00	4953.16	9173.26	2.5481
8380	5713.63	4965.01	9195.20	2.5542
8400	5727.27	4976.86	9217.15	2.5603
8420	5740.91	4988.71	9239.09	2.5664
8440	5754.54	5000.56	9261.04	2.5725
8460	5768.18	5012.41	9282.98	2.5786
8480	5781.82	5024.26	9304.93	2.5847
8500	5795.45	5036.11	9326.87	2.5908
8520	5809.09	5047.96	9348.82	2.5969
8540	5822.73	5059.81	9370.77	2.6030

8560	5836.36	5071.66	9392.71	2.6091
8580	5850.00	5083.51	9414.66	2.6152
8600	5863.63	5095.36	9436.60	2.6213
8620	5877.27	5107.21	9458.55	2.6274
8640	5890.91	5119.06	9480.49	2.6335
8660	5904.54	5130.91	9502.44	2.6396
8680	5918.18	5142.76	9524.39	2.6457
8700	5931.82	5154.61	9546.33	2.6518
8720	5945.45	5166.46	9568.28	2.6579
8740	5959.09	5178.31	9590.22	2.6640
8760	5972.73	5190.16	9612.17	2.6700
8780	5986.36	5202.01	9634.11	2.6761
8800	6000.00	5213.86	9656.06	2.6822
8820	6013.63	5225.71	9678.00	2.6883
8840	6027.27	5237.56	9699.95	2.6944
8860	6040.91	5249.41	9721.90	2.7005
8880	6054.54	5261.26	9743.84	2.7066
8900	6068.18	5273.11	9765.79	2.7127
8920	6081.82	5284.96	9787.73	2.7188
8940	6095.45	5296.81	9809.68	2.7249
8960	6109.09	5308.65	9831.62	2.7310
8980	6122.73	5320.50	9853.57	2.7371
9000	6136.36	5332.35	9875.51	2.7432

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
9020	6150.00	5344.20	9897.46	2.7493
9040	6163.63	5356.05	9919.41	2.7554
9060	6177.27	5367.90	9941.35	2.7615
9080	6190.91	5379.75	9963.30	2.7676
9100	6204.54	5391.60	9985.24	2.7737
9120	6218.18	5403.45	10007.19	2.7798
9140	6231.82	5415.30	10029.13	2.7859
9160	6245.45	5427.15	10051.08	2.7920
9180	6259.09	5439.00	10073.03	2.7981
9200	6272.73	5450.85	10094.97	2.8042
9220	6286.36	5462.70	10116.92	2.8103
9240	6300.00	5474.55	10138.86	2.8164
9260	6313.63	5486.40	10160.81	2.8224
9280	6327.27	5498.25	10182.75	2.8285
9300	6340.91	5510.10	10204.70	2.8346
9320	6354.54	5521.95	10226.64	2.8407
9340	6368.18	5533.80	10248.59	2.8468
9360	6381.82	5545.65	10270.54	2.8529
9380	6395.45	5557.50	10292.48	2.8590
9400	6409.09	5569.35	10314.43	2.8651
9420	6422.73	5581.20	10336.37	2.8712
9440	6436.36	5593.05	10358.32	2.8773

9460	6450.00	5604.90	10380.26	2.8834
9480	6463.63	5616.75	10402.21	2.8895
9500	6477.27	5628.60	10424.15	2.8956
9520	6490.91	5640.45	10446.10	2.9017
9540	6504.54	5652.30	10468.05	2.9078
9560	6518.18	5664.15	10489.99	2.9139
9580	6531.82	5675.99	10511.94	2.9200
9600	6545.45	5687.84	10533.88	2.9261
9620	6559.09	5699.69	10555.83	2.9322
9640	6572.73	5711.54	10577.77	2.9383
9660	6586.36	5723.39	10599.72	2.9444
9680	6600.00	5735.24	10621.67	2.9505
9700	6613.63	5747.09	10643.61	2.9566
9720	6627.27	5758.94	10665.56	2.9627
9740	6640.91	5770.79	10687.50	2.9688
9760	6654.54	5782.64	10709.45	2.9748
9780	6668.18	5794.49	10731.39	2.9809
9800	6681.82	5806.34	10753.34	2.9870
9820	6695.45	5818.19	10775.28	2.9931
9840	6709.09	5830.04	10797.23	2.9992
9860	6722.73	5841.89	10819.18	3.0053
9880	6736.36	5853.74	10841.12	3.0114
9900	6750.00	5865.59	10863.07	3.0175

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
9920	6763.63	5877.44	10885.01	3.0236
9940	6777.27	5889.29	10906.96	3.0297
9960	6790.91	5901.14	10928.90	3.0358
9980	6804.54	5912.99	10950.85	3.0419
10000	6818.18	5924.84	10972.79	3.0480
10020	6831.82	5936.69	10994.74	3.0541
10040	6845.45	5948.54	11016.69	3.0602
10060	6859.09	5960.39	11038.63	3.0663
10080	6872.73	5972.24	11060.58	3.0724
10100	6886.36	5984.09	11082.52	3.0785
10120	6900.00	5995.94	11104.47	3.0846
10140	6913.63	6007.79	11126.41	3.0907
10160	6927.27	6019.64	11148.36	3.0968
10180	6940.91	6031.49	11170.31	3.1029
10200	6954.54	6043.33	11192.25	3.1090
10220	6968.18	6055.18	11214.20	3.1151
10240	6981.82	6067.03	11236.14	3.1212
10260	6995.45	6078.88	11258.09	3.1272
10280	7009.09	6090.73	11280.03	3.1333
10300	7022.73	6102.58	11301.98	3.1394
10320	7036.36	6114.43	11323.92	3.1455
10340	7050.00	6126.28	11345.87	3.1516

10360	7063.63	6138.13	11367.82	3.1577
10380	7077.27	6149.98	11389.76	3.1638
10400	7090.91	6161.83	11411.71	3.1699
10420	7104.54	6173.68	11433.65	3.1760
10440	7118.18	6185.53	11455.60	3.1821
10460	7131.82	6197.38	11477.54	3.1882
10480	7145.45	6209.23	11499.49	3.1943
10500	7159.09	6221.08	11521.43	3.2004
10520	7172.73	6232.93	11543.38	3.2065
10540	7186.36	6244.78	11565.33	3.2126
10560	7200.00	6256.63	11587.27	3.2187
10580	7213.63	6268.48	11609.22	3.2248
10600	7227.27	6280.33	11631.16	3.2309
10620	7240.91	6292.18	11653.11	3.2370
10640	7254.54	6304.03	11675.05	3.2431
10660	7268.18	6315.88	11697.00	3.2492
10680	7281.82	6327.73	11718.95	3.2553
10700	7295.45	6339.58	11740.89	3.2614
10720	7309.09	6351.43	11762.84	3.2675
10740	7322.73	6363.28	11784.78	3.2736
10760	7336.36	6375.13	11806.73	3.2796
10780	7350.00	6386.98	11828.67	3.2857
10800	7363.63	6398.83	11850.62	3.2918

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
10820	7377.27	6410.67	11872.56	3.2979
10840	7390.91	6422.52	11894.51	3.3040
10860	7404.54	6434.37	11916.46	3.3101
10880	7418.18	6446.22	11938.40	3.3162
10900	7431.82	6458.07	11960.35	3.3223
10920	7445.45	6469.92	11982.29	3.3284
10940	7459.09	6481.77	12004.24	3.3345
10960	7472.73	6493.62	12026.18	3.3406
10980	7486.36	6505.47	12048.13	3.3467
11000	7500.00	6517.32	12070.07	3.3528
11020	7513.63	6529.17	12092.02	3.3589
11040	7527.27	6541.02	12113.97	3.3650
11060	7540.91	6552.87	12135.91	3.3711
11080	7554.54	6564.72	12157.86	3.3772
11100	7568.18	6576.57	12179.80	3.3833
11120	7581.82	6588.42	12201.75	3.3894
11140	7595.45	6600.27	12223.69	3.3955
11160	7609.09	6612.12	12245.64	3.4016
11180	7622.73	6623.97	12267.59	3.4077
11200	7636.36	6635.82	12289.53	3.4138
11220	7650.00	6647.67	12311.48	3.4199
11240	7663.63	6659.52	12333.42	3.4260

11260	7677.27	6671.37	12355.37	3.4320
11280	7690.91	6683.22	12377.31	3.4381
11300	7704.54	6695.07	12399.26	3.4442
11320	7718.18	6706.92	12421.20	3.4503
11340	7731.82	6718.77	12443.15	3.4564
11360	7745.45	6730.62	12465.10	3.4625
11380	7759.09	6742.47	12487.04	3.4686
11400	7772.73	6754.32	12508.99	3.4747
11420	7786.36	6766.17	12530.93	3.4808
11440	7800.00	6778.01	12552.88	3.4869
11460	7813.63	6789.86	12574.82	3.4930
11480	7827.27	6801.71	12596.77	3.4991
11500	7840.91	6813.56	12618.71	3.5052
11520	7854.54	6825.41	12640.66	3.5113
11540	7868.18	6837.26	12662.61	3.5174
11560	7881.82	6849.11	12684.55	3.5235
11580	7895.45	6860.96	12706.50	3.5296
11600	7909.09	6872.81	12728.44	3.5357
11620	7922.73	6884.66	12750.39	3.5418
11640	7936.36	6896.51	12772.33	3.5479
11660	7950.00	6908.36	12794.28	3.5540
11680	7963.63	6920.21	12816.23	3.5601
11700	7977.27	6932.06	12838.17	3.5662

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
11720	7990.91	6943.91	12860.12	3.5723
11740	8004.54	6955.76	12882.06	3.5784
11760	8018.18	6967.61	12904.01	3.5844
11780	8031.82	6979.46	12925.95	3.5905
11800	8045.45	6991.31	12947.90	3.5966
11820	8059.09	7003.16	12969.84	3.6027
11840	8072.73	7015.01	12991.79	3.6088
11860	8086.36	7026.86	13013.74	3.6149
11880	8100.00	7038.71	13035.68	3.6210
11900	8113.63	7050.56	13057.63	3.6271
11920	8127.27	7062.41	13079.57	3.6332
11940	8140.91	7074.26	13101.52	3.6393
11960	8154.54	7086.11	13123.46	3.6454
11980	8168.18	7097.96	13145.41	3.6515
12000	8181.82	7109.81	13167.35	3.6576
12020	8195.45	7121.66	13189.30	3.6637
12040	8209.09	7133.50	13211.25	3.6698
12060	8222.73	7145.35	13233.19	3.6759
12080	8236.36	7157.20	13255.14	3.6820
12100	8250.00	7169.05	13277.08	3.6881
12120	8263.63	7180.90	13299.03	3.6942
12140	8277.27	7192.75	13320.97	3.7003

12160	8290.91	7204.60	13342.92	3.7064
12180	8304.54	7216.45	13364.87	3.7125
12200	8318.18	7228.30	13386.81	3.7186
12220	8331.82	7240.15	13408.76	3.7247
12240	8345.45	7252.00	13430.70	3.7308
12260	8359.09	7263.85	13452.65	3.7368
12280	8372.73	7275.70	13474.59	3.7429
12300	8386.36	7287.55	13496.54	3.7490
12320	8400.00	7299.40	13518.48	3.7551
12340	8413.63	7311.25	13540.43	3.7612
12360	8427.27	7323.10	13562.38	3.7673
12380	8440.91	7334.95	13584.32	3.7734
12400	8454.54	7346.80	13606.26	3.7795
12420	8468.18	7358.65	13628.21	3.7856
12440	8481.82	7370.50	13650.16	3.7917
12460	8495.45	7382.35	13672.10	3.7978
12480	8509.09	7394.20	13694.05	3.8039
12500	8522.73	7406.05	13715.99	3.8100
12520	8536.36	7417.90	13737.94	3.8161
12540	8550.00	7429.75	13759.88	3.8222
12560	8563.63	7441.60	13781.83	3.8283
12580	8577.27	7453.45	13803.77	3.8344
12600	8590.91	7465.30	13825.72	3.8405

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
12620	8604.54	7477.15	13847.67	3.8466
12640	8618.18	7489.00	13869.61	3.8527
12660	8631.82	7500.84	13891.56	3.8588
12680	8645.45	7512.69	13913.50	3.8649
12700	8659.09	7524.54	13935.45	3.8710
12720	8672.73	7536.39	13957.39	3.8771
12740	8686.36	7548.24	13979.34	3.8832
12760	8700.00	7560.09	14001.28	3.8892
12780	8713.63	7571.94	14023.23	3.8953
12800	8727.27	7583.79	14045.18	3.9014
12820	8740.91	7595.64	14067.12	3.9075
12840	8754.54	7607.49	14089.07	3.9136
12860	8768.18	7619.34	14111.01	3.9197
12880	8781.82	7631.19	14132.96	3.9258
12900	8795.45	7643.04	14154.90	3.9319
12920	8809.09	7654.89	14176.85	3.9380
12940	8822.73	7666.74	14198.80	3.9441
12960	8836.36	7678.59	14220.74	3.9502
12980	8850.00	7690.44	14242.69	3.9563
13000	8863.63	7702.29	14264.63	3.9624
13020	8877.27	7714.14	14286.58	3.9685
13040	8890.91	7725.99	14308.52	3.9746

13060	8904.54	7737.84	14330.47	3.9807
13080	8918.18	7749.69	14352.41	3.9868
13100	8931.82	7761.54	14374.36	3.9929
13120	8945.45	7773.39	14396.31	3.9990
13140	8959.09	7785.24	14418.25	4.0051
13160	8972.73	7797.09	14440.20	4.0112
13180	8986.36	7808.94	14462.14	4.0173
13200	9000.00	7820.79	14484.09	4.0234
13220	9013.63	7832.64	14506.03	4.0295
13240	9027.27	7844.49	14527.98	4.0356
13260	9040.91	7856.34	14549.92	4.0416
13280	9054.54	7868.18	14571.87	4.0477
13300	9068.18	7880.03	14593.82	4.0538
13320	9081.82	7891.88	14615.76	4.0599
13340	9095.45	7903.73	14637.71	4.0660
13360	9109.09	7915.58	14659.65	4.0721
13380	9122.73	7927.43	14681.60	4.0782
13400	9136.36	7939.28	14703.54	4.0843
13420	9150.00	7951.13	14725.49	4.0904
13440	9163.63	7962.98	14747.44	4.0965
13460	9177.27	7974.83	14769.38	4.1026
13480	9190.91	7986.68	14791.33	4.1087
13500	9204.54	7998.53	14813.27	4.1148

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
13520	9218.18	8010.38	14835.22	4.1209
13540	9231.82	8022.23	14857.16	4.1270
13560	9245.45	8034.08	14879.11	4.1331
13580	9259.09	8045.93	14901.05	4.1392
13600	9272.73	8057.78	14923.00	4.1453
13620	9286.36	8069.63	14944.95	4.1514
13640	9300.00	8081.48	14966.89	4.1575
13660	9313.63	8093.33	14988.84	4.1636
13680	9327.27	8105.18	15010.78	4.1697
13700	9340.91	8117.03	15032.73	4.1758
13720	9354.54	8128.88	15054.67	4.1819
13740	9368.18	8140.73	15076.62	4.1880
13760	9381.82	8152.58	15098.56	4.1940
13780	9395.45	8164.43	15120.51	4.2001
13800	9409.09	8176.28	15142.46	4.2062
13820	9422.73	8188.13	15164.40	4.2123
13840	9436.36	8199.98	15186.35	4.2184
13860	9450.00	8211.83	15208.29	4.2245
13880	9463.63	8223.68	15230.24	4.2306
13900	9477.27	8235.52	15252.18	4.2367
13920	9490.91	8247.37	15274.13	4.2428
13940	9504.54	8259.22	15296.08	4.2489

13960	9518.18	8271.07	15318.02	4.2550
13980	9531.82	8282.92	15339.97	4.2611
14000	9545.45	8294.77	15361.91	4.2672
14020	9559.09	8306.62	15383.86	4.2733
14040	9572.73	8318.47	15405.80	4.2794
14060	9586.36	8330.32	15427.75	4.2855
14080	9600.00	8342.17	15449.69	4.2916
14100	9613.63	8354.02	15471.64	4.2977
14120	9627.27	8365.87	15493.59	4.3038
14140	9640.91	8377.72	15515.53	4.3099
14160	9654.54	8389.57	15537.48	4.3160
14180	9668.18	8401.42	15559.42	4.3221
14200	9681.82	8413.27	15581.37	4.3282
14220	9695.45	8425.12	15603.31	4.3343
14240	9709.09	8436.97	15625.26	4.3404
14260	9722.73	8448.82	15647.20	4.3464
14280	9736.36	8460.67	15669.15	4.3525
14300	9750.00	8472.52	15691.10	4.3586
14320	9763.63	8484.37	15713.04	4.3647
14340	9777.27	8496.22	15734.99	4.3708
14360	9790.91	8508.07	15756.93	4.3769
14380	9804.54	8519.92	15778.88	4.3830
14400	9818.18	8531.77	15800.82	4.3891

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
14420	9831.82	8543.62	15822.77	4.3952
14440	9845.45	8555.47	15844.72	4.4013
14460	9859.09	8567.32	15866.66	4.4074
14480	9872.73	8579.17	15888.61	4.4135
14500	9886.36	8591.02	15910.55	4.4196
14520	9900.00	8602.86	15932.50	4.4257
14540	9913.63	8614.71	15954.44	4.4318
14560	9927.27	8626.56	15976.39	4.4379
14580	9940.91	8638.41	15998.33	4.4440
14600	9954.54	8650.26	16020.28	4.4501
14620	9968.18	8662.11	16042.23	4.4562
14640	9981.82	8673.96	16064.17	4.4623
14660	9995.45	8685.81	16086.12	4.4684
14680	10009.09	8697.66	16108.06	4.4745
14700	10022.73	8709.51	16130.01	4.4806
14720	10036.36	8721.36	16151.95	4.4867
14740	10050.00	8733.21	16173.90	4.4928
14760	10063.63	8745.06	16195.84	4.4988
14780	10077.27	8756.91	16217.79	4.5049
14800	10090.91	8768.76	16239.74	4.5110
14820	10104.54	8780.61	16261.68	4.5171
14840	10118.18	8792.46	16283.63	4.5232

14860	10131.82	8804.31	16305.57	4.5293
14880	10145.45	8816.16	16327.52	4.5354
14900	10159.09	8828.01	16349.46	4.5415
14920	10172.73	8839.86	16371.41	4.5476
14940	10186.36	8851.71	16393.36	4.5537
14960	10200.00	8863.56	16415.30	4.5598
14980	10213.63	8875.41	16437.25	4.5659
15000	10227.27	8887.26	16459.19	4.5720
15020	10240.91	8899.11	16481.14	4.5781
15040	10254.54	8910.96	16503.08	4.5842
15060	10268.18	8922.81	16525.03	4.5903
15080	10281.82	8934.66	16546.97	4.5964
15100	10295.45	8946.51	16568.92	4.6025
15120	10309.09	8958.36	16590.87	4.6086
15140	10322.73	8970.20	16612.81	4.6147
15160	10336.36	8982.05	16634.76	4.6208
15180	10350.00	8993.90	16656.70	4.6269
15200	10363.63	9005.75	16678.65	4.6330
15220	10377.27	9017.60	16700.59	4.6391
15240	10390.91	9029.45	16722.54	4.6452
15260	10404.54	9041.30	16744.48	4.6512
15280	10418.18	9053.15	16766.43	4.6573
15300	10431.82	9065.00	16788.38	4.6634

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
15320	10445.45	9076.85	16810.32	4.6695
15340	10459.09	9088.70	16832.27	4.6756
15360	10472.73	9100.55	16854.21	4.6817
15380	10486.36	9112.40	16876.16	4.6878
15400	10500.00	9124.25	16898.10	4.6939
15420	10513.63	9136.10	16920.05	4.7000
15440	10527.27	9147.95	16942.00	4.7061
15460	10540.91	9159.80	16963.94	4.7122
15480	10554.54	9171.65	16985.89	4.7183
15500	10568.18	9183.50	17007.83	4.7244
15520	10581.82	9195.35	17029.78	4.7305
15540	10595.45	9207.20	17051.72	4.7366
15560	10609.09	9219.05	17073.67	4.7427
15580	10622.73	9230.90	17095.61	4.7488
15600	10636.36	9242.75	17117.56	4.7549
15620	10650.00	9254.60	17139.51	4.7610
15640	10663.63	9266.45	17161.45	4.7671
15660	10677.27	9278.30	17183.40	4.7732
15680	10690.91	9290.15	17205.34	4.7793
15700	10704.54	9302.00	17227.29	4.7854
15720	10718.18	9313.85	17249.23	4.7915
15740	10731.82	9325.70	17271.18	4.7975

15760	10745.45	9337.54	17293.12	4.8036
15780	10759.09	9349.39	17315.07	4.8097
15800	10772.73	9361.24	17337.02	4.8158
15820	10786.36	9373.09	17358.96	4.8219
15840	10800.00	9384.94	17380.91	4.8280
15860	10813.63	9396.79	17402.85	4.8341
15880	10827.27	9408.64	17424.80	4.8402
15900	10840.91	9420.49	17446.74	4.8463
15920	10854.54	9432.34	17468.69	4.8524
15940	10868.18	9444.19	17490.64	4.8585
15960	10881.82	9456.04	17512.58	4.8646
15980	10895.45	9467.89	17534.53	4.8707
16000	10909.09	9479.74	17556.47	4.8768
16020	10922.73	9491.59	17578.42	4.8829
16040	10936.36	9503.44	17600.36	4.8890
16060	10950.00	9515.29	17622.31	4.8951
16080	10963.63	9527.14	17644.25	4.9012
16100	10977.27	9538.99	17666.20	4.9073
16120	10990.91	9550.84	17688.15	4.9134
16140	11004.54	9562.69	17710.09	4.9195
16160	11018.18	9574.54	17732.04	4.9256
16180	11031.82	9586.39	17753.98	4.9317
16200	11045.45	9598.24	17775.93	4.9378

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
16220	11059.09	9610.09	17797.87	4.9439
16240	11072.73	9621.94	17819.82	4.9499
16260	11086.36	9633.79	17841.76	4.9560
16280	11100.00	9645.64	17863.71	4.9621
16300	11113.63	9657.49	17885.66	4.9682
16320	11127.27	9669.34	17907.60	4.9743
16340	11140.91	9681.19	17929.55	4.9804
16360	11154.54	9693.03	17951.49	4.9865
16380	11168.18	9704.88	17973.44	4.9926
16400	11181.82	9716.73	17995.38	4.9987
16420	11195.45	9728.58	18017.33	5.0048
16440	11209.09	9740.43	18039.28	5.0109
16460	11222.73	9752.28	18061.22	5.0170
16480	11236.36	9764.13	18083.17	5.0231
16500	11250.00	9775.98	18105.11	5.0292
16520	11263.63	9787.83	18127.06	5.0353
16540	11277.27	9799.68	18149.00	5.0414
16560	11290.91	9811.53	18170.95	5.0475
16580	11304.54	9823.38	18192.89	5.0536
16600	11318.18	9835.23	18214.84	5.0597
16620	11331.82	9847.08	18236.79	5.0658
16640	11345.45	9858.93	18258.73	5.0719

16660	11359.09	9870.78	18280.68	5.0780
16680	11372.73	9882.63	18302.62	5.0841
16700	11386.36	9894.48	18324.57	5.0902
16720	11400.00	9906.33	18346.51	5.0963
16740	11413.63	9918.18	18368.46	5.1023
16760	11427.27	9930.03	18390.40	5.1084
16780	11440.91	9941.88	18412.35	5.1145
16800	11454.54	9953.73	18434.30	5.1206
16820	11468.18	9965.58	18456.24	5.1267
16840	11481.82	9977.43	18478.19	5.1328
16860	11495.45	9989.28	18500.13	5.1389
16880	11509.09	10001.13	18522.08	5.1450
16900	11522.73	10012.98	18544.02	5.1511
16920	11536.36	10024.83	18565.97	5.1572
16940	11550.00	10036.68	18587.92	5.1633
16960	11563.63	10048.53	18609.86	5.1694
16980	11577.27	10060.37	18631.81	5.1755
17000	11590.91	10072.22	18653.75	5.1816
17020	11604.54	10084.07	18675.70	5.1877
17040	11618.18	10095.92	18697.64	5.1938
17060	11631.82	10107.77	18719.59	5.1999
17080	11645.45	10119.62	18741.53	5.2060
17100	11659.09	10131.47	18763.48	5.2121

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
17120	11672.73	10143.32	18785.43	5.2182
17140	11686.36	10155.17	18807.37	5.2243
17160	11700.00	10167.02	18829.32	5.2304
17180	11713.63	10178.87	18851.26	5.2365
17200	11727.27	10190.72	18873.21	5.2426
17220	11740.91	10202.57	18895.15	5.2487
17240	11754.54	10214.42	18917.10	5.2547
17260	11768.18	10226.27	18939.04	5.2608
17280	11781.82	10238.12	18960.99	5.2669
17300	11795.45	10249.97	18982.94	5.2730
17320	11809.09	10261.82	19004.88	5.2791
17340	11822.73	10273.67	19026.83	5.2852
17360	11836.36	10285.52	19048.77	5.2913
17380	11850.00	10297.37	19070.72	5.2974
17400	11863.63	10309.22	19092.66	5.3035
17420	11877.27	10321.07	19114.61	5.3096
17440	11890.91	10332.92	19136.56	5.3157
17460	11904.54	10344.77	19158.50	5.3218
17480	11918.18	10356.62	19180.45	5.3279
17500	11931.82	10368.47	19202.39	5.3340
17520	11945.45	10380.32	19224.34	5.3401
17540	11959.09	10392.17	19246.28	5.3462

17560	11972.73	10404.02	19268.23	5.3523
17580	11986.36	10415.87	19290.17	5.3584
17600	12000.00	10427.71	19312.12	5.3645
17620	12013.63	10439.56	19334.07	5.3706
17640	12027.27	10451.41	19356.01	5.3767
17660	12040.91	10463.26	19377.96	5.3828
17680	12054.54	10475.11	19399.90	5.3889
17700	12068.18	10486.96	19421.85	5.3950
17720	12081.82	10498.81	19443.79	5.4011
17740	12095.45	10510.66	19465.74	5.4071
17760	12109.09	10522.51	19487.68	5.4132
17780	12122.73	10534.36	19509.63	5.4193
17800	12136.36	10546.21	19531.58	5.4254
17820	12150.00	10558.06	19553.52	5.4315
17840	12163.63	10569.91	19575.47	5.4376
17860	12177.27	10581.76	19597.41	5.4437
17880	12190.91	10593.61	19619.36	5.4498
17900	12204.54	10605.46	19641.30	5.4559
17920	12218.18	10617.31	19663.25	5.4620
17940	12231.82	10629.16	19685.20	5.4681
17960	12245.45	10641.01	19707.14	5.4742
17980	12259.09	10652.86	19729.09	5.4803
18000	12272.73	10664.71	19751.03	5.4864

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
18020	12286.36	10676.56	19772.98	5.4925
18040	12300.00	10688.41	19794.92	5.4986
18060	12313.63	10700.26	19816.87	5.5047
18080	12327.27	10712.11	19838.81	5.5108
18100	12340.91	10723.96	19860.76	5.5169
18120	12354.54	10735.81	19882.71	5.5230
18140	12368.18	10747.66	19904.65	5.5291
18160	12381.82	10759.51	19926.60	5.5352
18180	12395.45	10771.36	19948.54	5.5413
18200	12409.09	10783.21	19970.49	5.5474
18220	12422.73	10795.05	19992.43	5.5535
18240	12436.36	10806.90	20014.38	5.5595
18260	12450.00	10818.75	20036.32	5.5656
18280	12463.63	10830.60	20058.27	5.5717
18300	12477.27	10842.45	20080.22	5.5778
18320	12490.91	10854.30	20102.16	5.5839
18340	12504.54	10866.15	20124.11	5.5900
18360	12518.18	10878.00	20146.05	5.5961
18380	12531.82	10889.85	20168.00	5.6022
18400	12545.45	10901.70	20189.94	5.6083
18420	12559.09	10913.55	20211.89	5.6144
18440	12572.73	10925.40	20233.84	5.6205

18460	12586.36	10937.25	20255.78	5.6266
18480	12600.00	10949.10	20277.73	5.6327
18500	12613.63	10960.95	20299.67	5.6388
18520	12627.27	10972.80	20321.62	5.6449
18540	12640.91	10984.65	20343.56	5.6510
18560	12654.54	10996.50	20365.51	5.6571
18580	12668.18	11008.35	20387.45	5.6632
18600	12681.82	11020.20	20409.40	5.6693
18620	12695.45	11032.05	20431.34	5.6754
18640	12709.09	11043.90	20453.29	5.6815
18660	12722.73	11055.75	20475.23	5.6876
18680	12736.36	11067.60	20497.18	5.6937
18700	12750.00	11079.45	20519.13	5.6998
18720	12763.63	11091.30	20541.07	5.7059
18740	12777.27	11103.15	20563.02	5.7119
18760	12790.91	11115.00	20584.96	5.7180
18780	12804.54	11126.85	20606.91	5.7241
18800	12818.18	11138.70	20628.85	5.7302
18820	12831.82	11150.55	20650.80	5.7363
18840	12845.45	11162.39	20672.74	5.7424
18860	12859.09	11174.24	20694.69	5.7485
18880	12872.73	11186.09	20716.64	5.7546
18900	12886.36	11197.94	20738.58	5.7607

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
18920	12900.00	11209.79	20760.53	5.7668
18940	12913.63	11221.64	20782.47	5.7729
18960	12927.27	11233.49	20804.42	5.7790
18980	12940.91	11245.34	20826.36	5.7851
19000	12954.54	11257.19	20848.31	5.7912
19020	12968.18	11269.04	20870.26	5.7973
19040	12981.82	11280.89	20892.20	5.8034
19060	12995.45	11292.74	20914.15	5.8095
19080	13009.09	11304.59	20936.09	5.8156
19100	13022.73	11316.44	20958.04	5.8217
19120	13036.36	11328.29	20979.98	5.8278
19140	13050.00	11340.14	21001.93	5.8339
19160	13063.63	11351.99	21023.87	5.8400
19180	13077.27	11363.84	21045.82	5.8461
19200	13090.91	11375.69	21067.77	5.8522
19220	13104.54	11387.54	21089.71	5.8583
19240	13118.18	11399.39	21111.66	5.8643
19260	13131.82	11411.24	21133.60	5.8704
19280	13145.45	11423.09	21155.55	5.8765
19300	13159.09	11434.94	21177.49	5.8826
19320	13172.73	11446.79	21199.44	5.8887
19340	13186.36	11458.64	21221.38	5.8948

19360	13200.00	11470.49	21243.33	5.9009
19380	13213.63	11482.34	21265.28	5.9070
19400	13227.27	11494.19	21287.22	5.9131
19420	13240.91	11506.04	21309.17	5.9192
19440	13254.54	11517.89	21331.11	5.9253
19460	13268.18	11529.73	21353.06	5.9314
19480	13281.82	11541.58	21375.00	5.9375
19500	13295.45	11553.43	21396.95	5.9436
19520	13309.09	11565.28	21418.90	5.9497
19540	13322.73	11577.13	21440.84	5.9558
19560	13336.36	11588.98	21462.79	5.9619
19580	13350.00	11600.83	21484.73	5.9680
19600	13363.63	11612.68	21506.68	5.9741
19620	13377.27	11624.53	21528.62	5.9802
19640	13390.91	11636.38	21550.57	5.9863
19660	13404.54	11648.23	21572.51	5.9924
19680	13418.18	11660.08	21594.46	5.9985
19700	13431.82	11671.93	21616.41	6.0046
19720	13445.45	11683.78	21638.35	6.0107
19740	13459.09	11695.63	21660.30	6.0167
19760	13472.73	11707.48	21682.24	6.0228
19780	13486.36	11719.33	21704.19	6.0289
19800	13500.00	11731.18	21726.13	6.0350

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
19820	13513.63	11743.03	21748.08	6.0411
19840	13527.27	11754.88	21770.02	6.0472
19860	13540.91	11766.73	21791.97	6.0533
19880	13554.54	11778.58	21813.92	6.0594
19900	13568.18	11790.43	21835.86	6.0655
19920	13581.82	11802.28	21857.81	6.0716
19940	13595.45	11814.13	21879.75	6.0777
19960	13609.09	11825.98	21901.70	6.0838
19980	13622.73	11837.83	21923.64	6.0899
20000	13636.36	11849.68	21945.59	6.0960
20020	13650.00	11861.53	21967.54	6.1021
20040	13663.63	11873.38	21989.48	6.1082
20060	13677.27	11885.23	22011.43	6.1143
20080	13690.91	11897.07	22033.37	6.1204
20100	13704.54	11908.92	22055.32	6.1265
20120	13718.18	11920.77	22077.26	6.1326
20140	13731.82	11932.62	22099.21	6.1387
20160	13745.45	11944.47	22121.15	6.1448
20180	13759.09	11956.32	22143.10	6.1509
20200	13772.73	11968.17	22165.05	6.1570
20220	13786.36	11980.02	22186.99	6.1631
20240	13800.00	11991.87	22208.94	6.1691

20260	13813.63	12003.72	22230.88	6.1752
20280	13827.27	12015.57	22252.83	6.1813
20300	13840.91	12027.42	22274.77	6.1874
20320	13854.54	12039.27	22296.72	6.1935
20340	13868.18	12051.12	22318.66	6.1996
20360	13881.82	12062.97	22340.61	6.2057
20380	13895.45	12074.82	22362.56	6.2118
20400	13909.09	12086.67	22384.50	6.2179
20420	13922.73	12098.52	22406.45	6.2240
20440	13936.36	12110.37	22428.39	6.2301
20460	13950.00	12122.22	22450.34	6.2362
20480	13963.63	12134.07	22472.28	6.2423
20500	13977.27	12145.92	22494.23	6.2484
20520	13990.91	12157.77	22516.18	6.2545
20540	14004.54	12169.62	22538.12	6.2606
20560	14018.18	12181.47	22560.07	6.2667
20580	14031.82	12193.32	22582.01	6.2728
20600	14045.45	12205.17	22603.96	6.2789
20620	14059.09	12217.02	22625.90	6.2850
20640	14072.73	12228.87	22647.85	6.2911
20660	14086.36	12240.72	22669.79	6.2972
20680	14100.00	12252.57	22691.74	6.3033
20700	14113.63	12264.41	22713.69	6.3094

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
20720	14127.27	12276.26	22735.63	6.3155
20740	14140.91	12288.11	22757.58	6.3215
20760	14154.54	12299.96	22779.52	6.3276
20780	14168.18	12311.81	22801.47	6.3337
20800	14181.82	12323.66	22823.41	6.3398
20820	14195.45	12335.51	22845.36	6.3459
20840	14209.09	12347.36	22867.30	6.3520
20860	14222.73	12359.21	22889.25	6.3581
20880	14236.36	12371.06	22911.20	6.3642
20900	14250.00	12382.91	22933.14	6.3703
20920	14263.63	12394.76	22955.09	6.3764
20940	14277.27	12406.61	22977.03	6.3825
20960	14290.91	12418.46	22998.98	6.3886
20980	14304.54	12430.31	23020.92	6.3947
21000	14318.18	12442.16	23042.87	6.4008
21020	14331.82	12454.01	23064.82	6.4069
21040	14345.45	12465.86	23086.76	6.4130
21060	14359.09	12477.71	23108.71	6.4191
21080	14372.73	12489.56	23130.65	6.4252
21100	14386.36	12501.41	23152.60	6.4313
21120	14400.00	12513.26	23174.54	6.4374
21140	14413.63	12525.11	23196.49	6.4435

21160	14427.27	12536.96	23218.43	6.4496
21180	14440.91	12548.81	23240.38	6.4557
21200	14454.54	12560.66	23262.33	6.4618
21220	14468.18	12572.51	23284.27	6.4679
21240	14481.82	12584.36	23306.22	6.4739
21260	14495.45	12596.21	23328.16	6.4800
21280	14509.09	12608.06	23350.11	6.4861
21300	14522.73	12619.90	23372.05	6.4922
21320	14536.36	12631.75	23394.00	6.4983
21340	14550.00	12643.60	23415.94	6.5044
21360	14563.63	12655.45	23437.89	6.5105
21380	14577.27	12667.30	23459.84	6.5166
21400	14590.91	12679.15	23481.78	6.5227
21420	14604.54	12691.00	23503.73	6.5288
21440	14618.18	12702.85	23525.67	6.5349
21460	14631.82	12714.70	23547.62	6.5410
21480	14645.45	12726.55	23569.56	6.5471
21500	14659.09	12738.40	23591.51	6.5532
21520	14672.73	12750.25	23613.46	6.5593
21540	14686.36	12762.10	23635.40	6.5654
21560	14700.00	12773.95	23657.35	6.5715
21580	14713.63	12785.80	23679.29	6.5776
21600	14727.27	12797.65	23701.24	6.5837

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21620	14740.91	12809.50	23723.18	6.5898
21640	14754.54	12821.35	23745.13	6.5959
21660	14768.18	12833.20	23767.07	6.6020
21680	14781.82	12845.05	23789.02	6.6081
21700	14795.45	12856.90	23810.97	6.6142
21720	14809.09	12868.75	23832.91	6.6203
21740	14822.73	12880.60	23854.86	6.6263
21760	14836.36	12892.45	23876.80	6.6324
21780	14850.00	12904.30	23898.75	6.6385
21800	14863.63	12916.15	23920.69	6.6446
21820	14877.27	12928.00	23942.64	6.6507
21840	14890.91	12939.85	23964.58	6.6568
21860	14904.54	12951.70	23986.53	6.6629
21880	14918.18	12963.55	24008.48	6.6690
21900	14931.82	12975.40	24030.42	6.6751
21920	14945.45	12987.24	24052.37	6.6812
21940	14959.09	12999.09	24074.31	6.6873
21960	14972.73	13010.94	24096.26	6.6934
21980	14986.36	13022.79	24118.20	6.6995
22000	15000.00	13034.64	24140.15	6.7056
22020	15013.63	13046.49	24162.10	6.7117
22040	15027.27	13058.34	24184.04	6.7178

22060	15040.91	13070.19	24205.99	6.7239
22080	15054.54	13082.04	24227.93	6.7300
22100	15068.18	13093.89	24249.88	6.7361
22120	15081.82	13105.74	24271.82	6.7422
22140	15095.45	13117.59	24293.77	6.7483
22160	15109.09	13129.44	24315.71	6.7544
22180	15122.73	13141.29	24337.66	6.7605
22200	15136.36	13153.14	24359.61	6.7666
22220	15150.00	13164.99	24381.55	6.7727
22240	15163.63	13176.84	24403.50	6.7787
22260	15177.27	13188.69	24425.44	6.7848
22280	15190.91	13200.54	24447.39	6.7909
22300	15204.54	13212.39	24469.33	6.7970
22320	15218.18	13224.24	24491.28	6.8031
22340	15231.82	13236.09	24513.22	6.8092
22360	15245.45	13247.94	24535.17	6.8153
22380	15259.09	13259.79	24557.12	6.8214
22400	15272.73	13271.64	24579.06	6.8275
22420	15286.36	13283.49	24601.01	6.8336
22440	15300.00	13295.34	24622.95	6.8397
22460	15313.63	13307.19	24644.90	6.8458
22480	15327.27	13319.04	24666.84	6.8519
22500	15340.91	13330.89	24688.79	6.8580

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
22520	15354.54	13342.74	24710.74	6.8641
22540	15368.18	13354.58	24732.68	6.8702
22560	15381.82	13366.43	24754.63	6.8763
22580	15395.45	13378.28	24776.57	6.8824
22600	15409.09	13390.13	24798.52	6.8885
22620	15422.73	13401.98	24820.46	6.8946
22640	15436.36	13413.83	24842.41	6.9007
22660	15450.00	13425.68	24864.35	6.9068
22680	15463.63	13437.53	24886.30	6.9129
22700	15477.27	13449.38	24908.25	6.9190
22720	15490.91	13461.23	24930.19	6.9251
22740	15504.54	13473.08	24952.14	6.9311
22760	15518.18	13484.93	24974.08	6.9372
22780	15531.82	13496.78	24996.03	6.9433
22800	15545.45	13508.63	25017.97	6.9494
22820	15559.09	13520.48	25039.92	6.9555
22840	15572.73	13532.33	25061.86	6.9616
22860	15586.36	13544.18	25083.81	6.9677
22880	15600.00	13556.03	25105.76	6.9738
22900	15613.63	13567.88	25127.70	6.9799
22920	15627.27	13579.73	25149.65	6.9860
22940	15640.91	13591.58	25171.59	6.9921

22960	15654.54	13603.43	25193.54	6.9982
22980	15668.18	13615.28	25215.48	7.0043
23000	15681.82	13627.13	25237.43	7.0104
23020	15695.45	13638.98	25259.38	7.0165
23040	15709.09	13650.83	25281.32	7.0226
23060	15722.73	13662.68	25303.27	7.0287
23080	15736.36	13674.53	25325.21	7.0348
23100	15750.00	13686.38	25347.16	7.0409
23120	15763.63	13698.23	25369.10	7.0470
23140	15777.27	13710.08	25391.05	7.0531
23160	15790.91	13721.92	25412.99	7.0592
23180	15804.54	13733.77	25434.94	7.0653
23200	15818.18	13745.62	25456.89	7.0714
23220	15831.82	13757.47	25478.83	7.0775
23240	15845.45	13769.32	25500.78	7.0835
23260	15859.09	13781.17	25522.72	7.0896
23280	15872.73	13793.02	25544.67	7.0957
23300	15886.36	13804.87	25566.61	7.1018
23320	15900.00	13816.72	25588.56	7.1079
23340	15913.63	13828.57	25610.50	7.1140
23360	15927.27	13840.42	25632.45	7.1201
23380	15940.91	13852.27	25654.40	7.1262
23400	15954.54	13864.12	25676.34	7.1323

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
23420	15968.18	13875.97	25698.29	7.1384
23440	15981.82	13887.82	25720.23	7.1445
23460	15995.45	13899.67	25742.18	7.1506
23480	16009.09	13911.52	25764.12	7.1567
23500	16022.73	13923.37	25786.07	7.1628
23520	16036.36	13935.22	25808.02	7.1689
23540	16050.00	13947.07	25829.96	7.1750
23560	16063.63	13958.92	25851.91	7.1811
23580	16077.27	13970.77	25873.85	7.1872
23600	16090.91	13982.62	25895.80	7.1933
23620	16104.54	13994.47	25917.74	7.1994
23640	16118.18	14006.32	25939.69	7.2055
23660	16131.82	14018.17	25961.63	7.2116
23680	16145.45	14030.02	25983.58	7.2177
23700	16159.09	14041.87	26005.53	7.2238
23720	16172.73	14053.72	26027.47	7.2299
23740	16186.36	14065.57	26049.42	7.2359
23760	16200.00	14077.42	26071.36	7.2420
23780	16213.63	14089.26	26093.31	7.2481
23800	16227.27	14101.11	26115.25	7.2542
23820	16240.91	14112.96	26137.20	7.2603
23840	16254.54	14124.81	26159.14	7.2664

23860	16268.18	14136.66	26181.09	7.2725
23880	16281.82	14148.51	26203.04	7.2786
23900	16295.45	14160.36	26224.98	7.2847
23920	16309.09	14172.21	26246.93	7.2908
23940	16322.73	14184.06	26268.87	7.2969
23960	16336.36	14195.91	26290.82	7.3030
23980	16350.00	14207.76	26312.76	7.3091
24000	16363.63	14219.61	26334.71	7.3152
24020	16377.27	14231.46	26356.66	7.3213
24040	16390.91	14243.31	26378.60	7.3274
24060	16404.54	14255.16	26400.55	7.3335
24080	16418.18	14267.01	26422.49	7.3396
24100	16431.82	14278.86	26444.44	7.3457
24120	16445.45	14290.71	26466.38	7.3518
24140	16459.09	14302.56	26488.33	7.3579
24160	16472.73	14314.41	26510.27	7.3640
24180	16486.36	14326.26	26532.22	7.3701
24200	16500.00	14338.11	26554.17	7.3762
24220	16513.63	14349.96	26576.11	7.3823
24240	16527.27	14361.81	26598.06	7.3883
24260	16540.91	14373.66	26620.00	7.3944
24280	16554.54	14385.51	26641.95	7.4005
24300	16568.18	14397.36	26663.89	7.4066

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
24320	16581.82	14409.21	26685.84	7.4127
24340	16595.45	14421.06	26707.78	7.4188
24360	16609.09	14432.91	26729.73	7.4249
24380	16622.73	14444.76	26751.68	7.4310
24400	16636.36	14456.60	26773.62	7.4371
24420	16650.00	14468.45	26795.57	7.4432
24440	16663.63	14480.30	26817.51	7.4493
24460	16677.27	14492.15	26839.46	7.4554
24480	16690.91	14504.00	26861.40	7.4615
24500	16704.54	14515.85	26883.35	7.4676
24520	16718.18	14527.70	26905.30	7.4737
24540	16731.82	14539.55	26927.24	7.4798
24560	16745.45	14551.40	26949.19	7.4859
24580	16759.09	14563.25	26971.13	7.4920
24600	16772.73	14575.10	26993.08	7.4981
24620	16786.36	14586.95	27015.02	7.5042
24640	16800.00	14598.80	27036.97	7.5103
24660	16813.63	14610.65	27058.91	7.5164
24680	16827.27	14622.50	27080.86	7.5225
24700	16840.91	14634.35	27102.81	7.5286
24720	16854.54	14646.20	27124.75	7.5347
24740	16868.18	14658.05	27146.70	7.5407

24760	16881.82	14669.90	27168.64	7.5468
24780	16895.45	14681.75	27190.59	7.5529
24800	16909.09	14693.60	27212.53	7.5590
24820	16922.73	14705.45	27234.48	7.5651
24840	16936.36	14717.30	27256.42	7.5712
24860	16950.00	14729.15	27278.37	7.5773
24880	16963.63	14741.00	27300.31	7.5834
24900	16977.27	14752.85	27322.26	7.5895
24920	16990.91	14764.70	27344.20	7.5956
24940	17004.54	14776.55	27366.15	7.6017
24960	17018.18	14788.40	27388.10	7.6078
24980	17031.82	14800.25	27410.04	7.6139
25000	17045.45	14812.10	27431.99	7.6200
25020	17059.09	14823.94	27453.93	7.6261
25040	17072.73	14835.79	27475.88	7.6322
25060	17086.36	14847.64	27497.82	7.6383
25080	17100.00	14859.49	27519.77	7.6444
25100	17113.63	14871.34	27541.71	7.6505
25120	17127.27	14883.19	27563.66	7.6566
25140	17140.91	14895.04	27585.61	7.6627
25160	17154.54	14906.89	27607.55	7.6688
25180	17168.18	14918.74	27629.50	7.6749
25200	17181.82	14930.59	27651.44	7.6810

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
25220	17195.45	14942.44	27673.39	7.6871
25240	17209.09	14954.29	27695.33	7.6931
25260	17222.73	14966.14	27717.28	7.6992
25280	17236.36	14977.99	27739.23	7.7053
25300	17250.00	14989.84	27761.17	7.7114
25320	17263.63	15001.69	27783.12	7.7175
25340	17277.27	15013.54	27805.06	7.7236
25360	17290.91	15025.39	27827.01	7.7297
25380	17304.54	15037.24	27848.95	7.7358
25400	17318.18	15049.09	27870.90	7.7419
25420	17331.82	15060.94	27892.84	7.7480
25440	17345.45	15072.79	27914.79	7.7541
25460	17359.09	15084.64	27936.74	7.7602
25480	17372.73	15096.49	27958.68	7.7663
25500	17386.36	15108.34	27980.63	7.7724
25520	17400.00	15120.19	28002.57	7.7785
25540	17413.63	15132.04	28024.52	7.7846
25560	17427.27	15143.89	28046.46	7.7907
25580	17440.91	15155.74	28068.41	7.7968
25600	17454.54	15167.59	28090.35	7.8029
25620	17468.18	15179.43	28112.30	7.8090
25640	17481.82	15191.28	28134.25	7.8151

25660	17495.45	15203.13	28156.19	7.8212
25680	17509.09	15214.98	28178.14	7.8273
25700	17522.73	15226.83	28200.08	7.8334
25720	17536.36	15238.68	28222.03	7.8395
25740	17550.00	15250.53	28243.97	7.8455
25760	17563.63	15262.38	28265.92	7.8516
25780	17577.27	15274.23	28287.87	7.8577
25800	17590.91	15286.08	28309.81	7.8638
25820	17604.54	15297.93	28331.76	7.8699
25840	17618.18	15309.78	28353.70	7.8760
25860	17631.82	15321.63	28375.65	7.8821
25880	17645.45	15333.48	28397.59	7.8882
25900	17659.09	15345.33	28419.54	7.8943
25920	17672.73	15357.18	28441.48	7.9004
25940	17686.36	15369.03	28463.43	7.9065
25960	17700.00	15380.88	28485.38	7.9126
25980	17713.63	15392.73	28507.32	7.9187
26000	17727.27	15404.58	28529.27	7.9248
26020	17740.91	15416.43	28551.21	7.9309
26040	17754.54	15428.28	28573.16	7.9370
26060	17768.18	15440.13	28595.10	7.9431
26080	17781.82	15451.98	28617.05	7.9492
26100	17795.45	15463.83	28638.99	7.9553

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
26120	17809.09	15475.68	28660.94	7.9614
26140	17822.73	15487.53	28682.89	7.9675
26160	17836.36	15499.38	28704.83	7.9736
26180	17850.00	15511.23	28726.78	7.9797
26200	17863.63	15523.08	28748.72	7.9858
26220	17877.27	15534.93	28770.67	7.9919
26240	17890.91	15546.77	28792.61	7.9979
26260	17904.54	15558.62	28814.56	8.0040
26280	17918.18	15570.47	28836.51	8.0101
26300	17931.82	15582.32	28858.45	8.0162
26320	17945.45	15594.17	28880.40	8.0223
26340	17959.09	15606.02	28902.34	8.0284
26360	17972.73	15617.87	28924.29	8.0345
26380	17986.36	15629.72	28946.23	8.0406
26400	18000.00	15641.57	28968.18	8.0467
26420	18013.63	15653.42	28990.12	8.0528
26440	18027.27	15665.27	29012.07	8.0589
26460	18040.91	15677.12	29034.02	8.0650
26480	18054.54	15688.97	29055.96	8.0711
26500	18068.18	15700.82	29077.91	8.0772
26520	18081.82	15712.67	29099.85	8.0833
26540	18095.45	15724.52	29121.80	8.0894

26560	18109.09	15736.37	29143.74	8.0955
26580	18122.73	15748.22	29165.69	8.1016
26600	18136.36	15760.07	29187.63	8.1077
26620	18150.00	15771.92	29209.58	8.1138
26640	18163.63	15783.77	29231.53	8.1199
26660	18177.27	15795.62	29253.47	8.1260
26680	18190.91	15807.47	29275.42	8.1321
26700	18204.54	15819.32	29297.36	8.1382
26720	18218.18	15831.17	29319.31	8.1443
26740	18231.82	15843.02	29341.25	8.1503
26760	18245.45	15854.87	29363.20	8.1564
26780	18259.09	15866.72	29385.15	8.1625
26800	18272.73	15878.57	29407.09	8.1686
26820	18286.36	15890.42	29429.04	8.1747
26840	18300.00	15902.27	29450.98	8.1808
26860	18313.63	15914.11	29472.93	8.1869
26880	18327.27	15925.96	29494.87	8.1930
26900	18340.91	15937.81	29516.82	8.1991
26920	18354.54	15949.66	29538.76	8.2052
26940	18368.18	15961.51	29560.71	8.2113
26960	18381.82	15973.36	29582.66	8.2174
26980	18395.45	15985.21	29604.60	8.2235
27000	18409.09	15997.06	29626.55	8.2296

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
27020	18422.73	16008.91	29648.49	8.2357
27040	18436.36	16020.76	29670.44	8.2418
27060	18450.00	16032.61	29692.38	8.2479
27080	18463.63	16044.46	29714.33	8.2540
27100	18477.27	16056.31	29736.27	8.2601
27120	18490.91	16068.16	29758.22	8.2662
27140	18504.54	16080.01	29780.17	8.2723
27160	18518.18	16091.86	29802.11	8.2784
27180	18531.82	16103.71	29824.06	8.2845
27200	18545.45	16115.56	29846.00	8.2906
27220	18559.09	16127.41	29867.95	8.2967
27240	18572.73	16139.26	29889.89	8.3027
27260	18586.36	16151.11	29911.84	8.3088
27280	18600.00	16162.96	29933.79	8.3149
27300	18613.63	16174.81	29955.73	8.3210
27320	18627.27	16186.66	29977.68	8.3271
27340	18640.91	16198.51	29999.62	8.3332
27360	18654.54	16210.36	30021.57	8.3393
27380	18668.18	16222.21	30043.51	8.3454
27400	18681.82	16234.06	30065.46	8.3515
27420	18695.45	16245.91	30087.40	8.3576
27440	18709.09	16257.76	30109.35	8.3637

27460	18722.73	16269.61	30131.30	8.3698
27480	18736.36	16281.45	30153.24	8.3759
27500	18750.00	16293.30	30175.19	8.3820
27520	18763.63	16305.15	30197.13	8.3881
27540	18777.27	16317.00	30219.08	8.3942
27560	18790.91	16328.85	30241.02	8.4003
27580	18804.54	16340.70	30262.97	8.4064
27600	18818.18	16352.55	30284.91	8.4125
27620	18831.82	16364.40	30306.86	8.4186
27640	18845.45	16376.25	30328.81	8.4247
27660	18859.09	16388.10	30350.75	8.4308
27680	18872.73	16399.95	30372.70	8.4369
27700	18886.36	16411.80	30394.64	8.4430
27720	18900.00	16423.65	30416.59	8.4491
27740	18913.63	16435.50	30438.53	8.4551
27760	18927.27	16447.35	30460.48	8.4612
27780	18940.91	16459.20	30482.43	8.4673
27800	18954.54	16471.05	30504.37	8.4734
27820	18968.18	16482.90	30526.32	8.4795
27840	18981.82	16494.75	30548.26	8.4856
27860	18995.45	16506.60	30570.21	8.4917
27880	19009.09	16518.45	30592.15	8.4978
27900	19022.73	16530.30	30614.10	8.5039

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
27920	19036.36	16542.15	30636.04	8.5100
27940	19050.00	16554.00	30657.99	8.5161
27960	19063.63	16565.85	30679.94	8.5222
27980	19077.27	16577.70	30701.88	8.5283
28000	19090.91	16589.55	30723.83	8.5344
28020	19104.54	16601.40	30745.77	8.5405
28040	19118.18	16613.25	30767.72	8.5466
28060	19131.82	16625.10	30789.66	8.5527
28080	19145.45	16636.95	30811.61	8.5588
28100	19159.09	16648.79	30833.55	8.5649
28120	19172.73	16660.64	30855.50	8.5710
28140	19186.36	16672.49	30877.45	8.5771
28160	19200.00	16684.34	30899.39	8.5832
28180	19213.63	16696.19	30921.34	8.5893
28200	19227.27	16708.04	30943.28	8.5954
28220	19240.91	16719.89	30965.23	8.6015
28240	19254.54	16731.74	30987.17	8.6075
28260	19268.18	16743.59	31009.12	8.6136
28280	19281.82	16755.44	31031.07	8.6197
28300	19295.45	16767.29	31053.01	8.6258
28320	19309.09	16779.14	31074.96	8.6319
28340	19322.73	16790.99	31096.90	8.6380

28360	19336.36	16802.84	31118.85	8.6441
28380	19350.00	16814.69	31140.79	8.6502
28400	19363.63	16826.54	31162.74	8.6563
28420	19377.27	16838.39	31184.68	8.6624
28440	19390.91	16850.24	31206.63	8.6685
28460	19404.54	16862.09	31228.58	8.6746
28480	19418.18	16873.94	31250.52	8.6807
28500	19431.82	16885.79	31272.47	8.6868
28520	19445.45	16897.64	31294.41	8.6929
28540	19459.09	16909.49	31316.36	8.6990
28560	19472.73	16921.34	31338.30	8.7051
28580	19486.36	16933.19	31360.25	8.7112
28600	19500.00	16945.04	31382.19	8.7173
28620	19513.63	16956.89	31404.14	8.7234
28640	19527.27	16968.74	31426.09	8.7295
28660	19540.91	16980.59	31448.03	8.7356
28680	19554.54	16992.44	31469.98	8.7417
28700	19568.18	17004.29	31491.92	8.7478
28720	19581.82	17016.13	31513.87	8.7539
28740	19595.45	17027.98	31535.81	8.7599
28760	19609.09	17039.83	31557.76	8.7660
28780	19622.73	17051.68	31579.71	8.7721
28800	19636.36	17063.53	31601.65	8.7782

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
28820	19650.00	17075.38	31623.60	8.7843
28840	19663.63	17087.23	31645.54	8.7904
28860	19677.27	17099.08	31667.49	8.7965
28880	19690.91	17110.93	31689.43	8.8026
28900	19704.54	17122.78	31711.38	8.8087
28920	19718.18	17134.63	31733.32	8.8148
28940	19731.82	17146.48	31755.27	8.8209
28960	19745.45	17158.33	31777.22	8.8270
28980	19759.09	17170.18	31799.16	8.8331
29000	19772.73	17182.03	31821.11	8.8392
29020	19786.36	17193.88	31843.05	8.8453
29040	19800.00	17205.73	31865.00	8.8514
29060	19813.63	17217.58	31886.94	8.8575
29080	19827.27	17229.43	31908.89	8.8636
29100	19840.91	17241.28	31930.83	8.8697
29120	19854.54	17253.13	31952.78	8.8758
29140	19868.18	17264.98	31974.73	8.8819
29160	19881.82	17276.83	31996.67	8.8880
29180	19895.45	17288.68	32018.62	8.8941
29200	19909.09	17300.53	32040.56	8.9002
29220	19922.73	17312.38	32062.51	8.9063
29240	19936.36	17324.23	32084.45	8.9123

29260	19950.00	17336.08	32106.40	8.9184
29280	19963.63	17347.93	32128.35	8.9245
29300	19977.27	17359.78	32150.29	8.9306
29320	19990.91	17371.63	32172.24	8.9367
29340	20004.54	17383.47	32194.18	8.9428
29360	20018.18	17395.32	32216.13	8.9489
29380	20031.82	17407.17	32238.07	8.9550
29400	20045.45	17419.02	32260.02	8.9611
29420	20059.09	17430.87	32281.96	8.9672
29440	20072.73	17442.72	32303.91	8.9733
29460	20086.36	17454.57	32325.86	8.9794
29480	20100.00	17466.42	32347.80	8.9855
29500	20113.63	17478.27	32369.75	8.9916
29520	20127.27	17490.12	32391.69	8.9977
29540	20140.91	17501.97	32413.64	9.0038
29560	20154.54	17513.82	32435.58	9.0099
29580	20168.18	17525.67	32457.53	9.0160
29600	20181.82	17537.52	32479.47	9.0221
29620	20195.45	17549.37	32501.42	9.0282
29640	20209.09	17561.22	32523.37	9.0343
29660	20222.73	17573.07	32545.31	9.0404
29680	20236.36	17584.92	32567.26	9.0465
29700	20250.00	17596.77	32589.20	9.0526

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
29720	20263.63	17608.62	32611.15	9.0587
29740	20277.27	17620.47	32633.09	9.0647
29760	20290.91	17632.32	32655.04	9.0708
29780	20304.54	17644.17	32676.99	9.0769
29800	20318.18	17656.02	32698.93	9.0830
29820	20331.82	17667.87	32720.88	9.0891
29840	20345.45	17679.72	32742.82	9.0952
29860	20359.09	17691.57	32764.77	9.1013
29880	20372.73	17703.42	32786.71	9.1074
29900	20386.36	17715.27	32808.66	9.1135
29920	20400.00	17727.12	32830.60	9.1196
29940	20413.63	17738.97	32852.55	9.1257
29960	20427.27	17750.81	32874.50	9.1318
29980	20440.91	17762.66	32896.44	9.1379
30000	20454.54	17774.51	32918.39	9.1440
30020	20468.18	17786.36	32940.33	9.1501
30040	20481.82	17798.21	32962.28	9.1562
30060	20495.45	17810.06	32984.22	9.1623
30080	20509.09	17821.91	33006.17	9.1684
30100	20522.73	17833.76	33028.11	9.1745
30120	20536.36	17845.61	33050.06	9.1806
30140	20550.00	17857.46	33072.01	9.1867

30160	20563.63	17869.31	33093.95	9.1928
30180	20577.27	17881.16	33115.90	9.1989
30200	20590.91	17893.01	33137.84	9.2050
30220	20604.54	17904.86	33159.79	9.2111
30240	20618.18	17916.71	33181.73	9.2171
30260	20631.82	17928.56	33203.68	9.2232
30280	20645.45	17940.41	33225.63	9.2293
30300	20659.09	17952.26	33247.57	9.2354
30320	20672.73	17964.11	33269.52	9.2415
30340	20686.36	17975.96	33291.46	9.2476
30360	20700.00	17987.81	33313.41	9.2537
30380	20713.63	17999.66	33335.35	9.2598
30400	20727.27	18011.51	33357.30	9.2659
30420	20740.91	18023.36	33379.24	9.2720
30440	20754.54	18035.21	33401.19	9.2781
30460	20768.18	18047.06	33423.14	9.2842
30480	20781.82	18058.91	33445.08	9.2903
30500	20795.45	18070.76	33467.03	9.2964
30520	20809.09	18082.61	33488.97	9.3025
30540	20822.73	18094.46	33510.92	9.3086
30560	20836.36	18106.30	33532.86	9.3147
30580	20850.00	18118.15	33554.81	9.3208
30600	20863.63	18130.00	33576.75	9.3269

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
30620	20877.27	18141.85	33598.70	9.3330
30640	20890.91	18153.70	33620.65	9.3391
30660	20904.54	18165.55	33642.59	9.3452
30680	20918.18	18177.40	33664.54	9.3513
30700	20931.82	18189.25	33686.48	9.3574
30720	20945.45	18201.10	33708.43	9.3635
30740	20959.09	18212.95	33730.37	9.3695
30760	20972.73	18224.80	33752.32	9.3756
30780	20986.36	18236.65	33774.27	9.3817
30800	21000.00	18248.50	33796.21	9.3878
30820	21013.63	18260.35	33818.16	9.3939
30840	21027.27	18272.20	33840.10	9.4000
30860	21040.91	18284.05	33862.05	9.4061
30880	21054.54	18295.90	33883.99	9.4122
30900	21068.18	18307.75	33905.94	9.4183
30920	21081.82	18319.60	33927.88	9.4244
30940	21095.45	18331.45	33949.83	9.4305
30960	21109.09	18343.30	33971.78	9.4366
30980	21122.73	18355.15	33993.72	9.4427
31000	21136.36	18367.00	34015.66	9.4488
31020	21150.00	18378.85	34037.61	9.4549
31040	21163.63	18390.70	34059.56	9.4610

31060	21177.27	18402.55	34081.50	9.4671
31080	21190.91	18414.40	34103.45	9.4732
31100	21204.54	18426.25	34125.39	9.4793
31120	21218.18	18438.10	34147.34	9.4854
31140	21231.82	18449.95	34169.28	9.4915
31160	21245.45	18461.80	34191.23	9.4976
31180	21259.09	18473.64	34213.17	9.5037
31200	21272.73	18485.49	34235.12	9.5098
31220	21286.36	18497.34	34257.07	9.5159
31240	21300.00	18509.19	34279.01	9.5219
31260	21313.63	18521.04	34300.96	9.5280
31280	21327.27	18532.89	34322.90	9.5341
31300	21340.91	18544.74	34344.85	9.5402
31320	21354.54	18556.59	34366.79	9.5463
31340	21368.18	18568.44	34388.74	9.5524
31360	21381.82	18580.29	34410.69	9.5585
31380	21395.45	18592.14	34432.63	9.5646
31400	21409.09	18603.99	34454.58	9.5707
31420	21422.73	18615.84	34476.52	9.5768
31440	21436.36	18627.69	34498.47	9.5829
31460	21450.00	18639.54	34520.41	9.5890
31480	21463.63	18651.39	34542.36	9.5951
31500	21477.27	18663.24	34564.30	9.6012

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
31520	21490.91	18675.09	34586.25	9.6073
31540	21504.54	18686.94	34608.20	9.6134
31560	21518.18	18698.79	34630.14	9.6195
31580	21531.82	18710.64	34652.09	9.6256
31600	21545.45	18722.49	34674.03	9.6317
31620	21559.09	18734.34	34695.98	9.6378
31640	21572.73	18746.19	34717.92	9.6439
31660	21586.36	18758.04	34739.87	9.6500
31680	21600.00	18769.89	34761.81	9.6561
31700	21613.63	18781.74	34783.76	9.6622
31720	21627.27	18793.59	34805.71	9.6683
31740	21640.91	18805.44	34827.65	9.6743
31760	21654.54	18817.29	34849.60	9.6804
31780	21668.18	18829.14	34871.54	9.6865
31800	21681.82	18840.98	34893.49	9.6926
31820	21695.45	18852.83	34915.43	9.6987
31840	21709.09	18864.68	34937.38	9.7048
31860	21722.73	18876.53	34959.33	9.7109
31880	21736.36	18888.38	34981.27	9.7170
31900	21750.00	18900.23	35003.22	9.7231
31920	21763.63	18912.08	35025.16	9.7292
31940	21777.27	18923.93	35047.11	9.7353

31960	21790.91	18935.78	35069.05	9.7414
31980	21804.54	18947.63	35091.00	9.7475
32000	21818.18	18959.48	35112.94	9.7536
32020	21831.82	18971.33	35134.89	9.7597
32040	21845.45	18983.18	35156.84	9.7658
32060	21859.09	18995.03	35178.78	9.7719
32080	21872.73	19006.88	35200.73	9.7780
32100	21886.36	19018.73	35222.67	9.7841
32120	21900.00	19030.58	35244.62	9.7902
32140	21913.63	19042.43	35266.56	9.7963
32160	21927.27	19054.28	35288.51	9.8024
32180	21940.91	19066.13	35310.45	9.8085
32200	21954.54	19077.98	35332.40	9.8146
32220	21968.18	19089.83	35354.35	9.8207
32240	21981.82	19101.68	35376.29	9.8267
32260	21995.45	19113.53	35398.24	9.8328
32280	22009.09	19125.38	35420.18	9.8389
32300	22022.73	19137.23	35442.13	9.8450
32320	22036.36	19149.08	35464.07	9.8511
32340	22050.00	19160.93	35486.02	9.8572
32360	22063.63	19172.78	35507.97	9.8633
32380	22077.27	19184.63	35529.91	9.8694
32400	22090.91	19196.48	35551.86	9.8755

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
32420	22104.54	19208.32	35573.80	9.8816
32440	22118.18	19220.17	35595.75	9.8877
32460	22131.82	19232.02	35617.69	9.8938
32480	22145.45	19243.87	35639.64	9.8999
32500	22159.09	19255.72	35661.58	9.9060
32520	22172.73	19267.57	35683.53	9.9121
32540	22186.36	19279.42	35705.48	9.9182
32560	22200.00	19291.27	35727.42	9.9243
32580	22213.63	19303.12	35749.37	9.9304
32600	22227.27	19314.97	35771.31	9.9365
32620	22240.91	19326.82	35793.26	9.9426
32640	22254.54	19338.67	35815.20	9.9487
32660	22268.18	19350.52	35837.15	9.9548
32680	22281.82	19362.37	35859.09	9.9609
32700	22295.45	19374.22	35881.04	9.9670
32720	22309.09	19386.07	35902.99	9.9731
32740	22322.73	19397.92	35924.93	9.9791
32760	22336.36	19409.77	35946.88	9.9852
32780	22350.00	19421.62	35968.82	9.9913
32800	22363.63	19433.47	35990.77	9.9974
32820	22377.27	19445.32	36012.71	10.0035
32840	22390.91	19457.17	36034.66	10.0096

32860	22404.54	19469.02	36056.61	10.0157
32880	22418.18	19480.87	36078.55	10.0218
32900	22431.82	19492.72	36100.50	10.0279
32920	22445.45	19504.57	36122.44	10.0340
32940	22459.09	19516.42	36144.39	10.0401
32960	22472.73	19528.27	36166.33	10.0462
32980	22486.36	19540.12	36188.28	10.0523
33000	22500.00	19551.97	36210.22	10.0584
33020	22513.63	19563.82	36232.17	10.0645
33040	22527.27	19575.66	36254.12	10.0706
33060	22540.91	19587.51	36276.06	10.0767
33080	22554.54	19599.36	36298.01	10.0828
33100	22568.18	19611.21	36319.95	10.0889
33120	22581.82	19623.06	36341.90	10.0950
33140	22595.45	19634.91	36363.84	10.1011
33160	22609.09	19646.76	36385.79	10.1072
33180	22622.73	19658.61	36407.73	10.1133
33200	22636.36	19670.46	36429.68	10.1194
33220	22650.00	19682.31	36451.63	10.1255
33240	22663.63	19694.16	36473.57	10.1315
33260	22677.27	19706.01	36495.52	10.1376
33280	22690.91	19717.86	36517.46	10.1437
33300	22704.54	19729.71	36539.41	10.1498

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
33320	22718.18	19741.56	36561.35	10.1559
33340	22731.82	19753.41	36583.30	10.1620
33360	22745.45	19765.26	36605.25	10.1681
33380	22759.09	19777.11	36627.19	10.1742
33400	22772.73	19788.96	36649.14	10.1803
33420	22786.36	19800.81	36671.08	10.1864
33440	22800.00	19812.66	36693.03	10.1925
33460	22813.63	19824.51	36714.97	10.1986
33480	22827.27	19836.36	36736.92	10.2047
33500	22840.91	19848.21	36758.86	10.2108
33520	22854.54	19860.06	36780.81	10.2169
33540	22868.18	19871.91	36802.76	10.2230
33560	22881.82	19883.76	36824.70	10.2291
33580	22895.45	19895.61	36846.65	10.2352
33600	22909.09	19907.46	36868.59	10.2413
33620	22922.73	19919.31	36890.54	10.2474
33640	22936.36	19931.16	36912.48	10.2535
33660	22950.00	19943.00	36934.43	10.2596
33680	22963.63	19954.85	36956.37	10.2657
33700	22977.27	19966.70	36978.32	10.2718
33720	22990.91	19978.55	37000.27	10.2779
33740	23004.54	19990.40	37022.21	10.2839

33760	23018.18	20002.25	37044.16	10.2900
33780	23031.82	20014.10	37066.10	10.2961
33800	23045.45	20025.95	37088.05	10.3022
33820	23059.09	20037.80	37109.99	10.3083
33840	23072.73	20049.65	37131.94	10.3144
33860	23086.36	20061.50	37153.89	10.3205
33880	23100.00	20073.35	37175.83	10.3266
33900	23113.63	20085.20	37197.78	10.3327
33920	23127.27	20097.05	37219.72	10.3388
33940	23140.91	20108.90	37241.67	10.3449
33960	23154.54	20120.75	37263.61	10.3510
33980	23168.18	20132.60	37285.56	10.3571
34000	23181.82	20144.45	37307.50	10.3632
34020	23195.45	20156.30	37329.45	10.3693
34040	23209.09	20168.15	37351.40	10.3754
34060	23222.73	20180.00	37373.34	10.3815
34080	23236.36	20191.85	37395.29	10.3876
34100	23250.00	20203.70	37417.23	10.3937
34120	23263.63	20215.55	37439.18	10.3998
34140	23277.27	20227.40	37461.12	10.4059
34160	23290.91	20239.25	37483.07	10.4120
34180	23304.54	20251.10	37505.01	10.4181
34200	23318.18	20262.95	37526.96	10.4242

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
34220	23331.82	20274.80	37548.91	10.4303
34240	23345.45	20286.65	37570.85	10.4363
34260	23359.09	20298.50	37592.80	10.4424
34280	23372.73	20310.34	37614.74	10.4485
34300	23386.36	20322.19	37636.69	10.4546
34320	23400.00	20334.04	37658.63	10.4607
34340	23413.63	20345.89	37680.58	10.4668
34360	23427.27	20357.74	37702.53	10.4729
34380	23440.91	20369.59	37724.47	10.4790
34400	23454.54	20381.44	37746.42	10.4851
34420	23468.18	20393.29	37768.36	10.4912
34440	23481.82	20405.14	37790.31	10.4973
34460	23495.45	20416.99	37812.25	10.5034
34480	23509.09	20428.84	37834.20	10.5095
34500	23522.73	20440.69	37856.14	10.5156
34520	23536.36	20452.54	37878.09	10.5217
34540	23550.00	20464.39	37900.04	10.5278
34560	23563.63	20476.24	37921.98	10.5339
34580	23577.27	20488.09	37943.93	10.5400
34600	23590.91	20499.94	37965.87	10.5461
34620	23604.54	20511.79	37987.82	10.5522
34640	23618.18	20523.64	38009.76	10.5583

34660	23631.82	20535.49	38031.71	10.5644
34680	23645.45	20547.34	38053.65	10.5705
34700	23659.09	20559.19	38075.60	10.5766
34720	23672.73	20571.04	38097.55	10.5827
34740	23686.36	20582.89	38119.49	10.5887
34760	23700.00	20594.74	38141.44	10.5948
34780	23713.63	20606.59	38163.38	10.6009
34800	23727.27	20618.44	38185.33	10.6070
34820	23740.91	20630.29	38207.27	10.6131
34840	23754.54	20642.14	38229.22	10.6192
34860	23768.18	20653.99	38251.17	10.6253
34880	23781.82	20665.83	38273.11	10.6314
34900	23795.45	20677.68	38295.06	10.6375
34920	23809.09	20689.53	38317.00	10.6436
34940	23822.73	20701.38	38338.95	10.6497
34960	23836.36	20713.23	38360.89	10.6558
34980	23850.00	20725.08	38382.84	10.6619
35000	23863.63	20736.93	38404.78	10.6680
35020	23877.27	20748.78	38426.73	10.6741
35040	23890.91	20760.63	38448.68	10.6802
35060	23904.54	20772.48	38470.62	10.6863
35080	23918.18	20784.33	38492.57	10.6924
35100	23931.82	20796.18	38514.51	10.6985

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
35120	23945.45	20808.03	38536.46	10.7046
35140	23959.09	20819.88	38558.40	10.7107
35160	23972.73	20831.73	38580.35	10.7168
35180	23986.36	20843.58	38602.29	10.7229
35200	24000.00	20855.43	38624.24	10.7290
35220	24013.63	20867.28	38646.19	10.7351
35240	24027.27	20879.13	38668.13	10.7411
35260	24040.91	20890.98	38690.08	10.7472
35280	24054.54	20902.83	38712.02	10.7533
35300	24068.18	20914.68	38733.97	10.7594
35320	24081.82	20926.53	38755.91	10.7655
35340	24095.45	20938.38	38777.86	10.7716
35360	24109.09	20950.23	38799.81	10.7777
35380	24122.73	20962.08	38821.75	10.7838
35400	24136.36	20973.93	38843.70	10.7899
35420	24150.00	20985.78	38865.64	10.7960
35440	24163.63	20997.63	38887.59	10.8021
35460	24177.27	21009.48	38909.53	10.8082
35480	24190.91	21021.33	38931.48	10.8143
35500	24204.54	21033.17	38953.42	10.8204
35520	24218.18	21045.02	38975.37	10.8265
35540	24231.82	21056.87	38997.32	10.8326

35560	24245.45	21068.72	39019.26	10.8387
35580	24259.09	21080.57	39041.21	10.8448
35600	24272.73	21092.42	39063.15	10.8509
35620	24286.36	21104.27	39085.10	10.8570
35640	24300.00	21116.12	39107.04	10.8631
35660	24313.63	21127.97	39128.99	10.8692
35680	24327.27	21139.82	39150.93	10.8753
35700	24340.91	21151.67	39172.88	10.8813
35720	24354.54	21163.52	39194.83	10.8874
35740	24368.18	21175.37	39216.77	10.8935
35760	24381.82	21187.22	39238.72	10.8996
35780	24395.45	21199.07	39260.66	10.9057
35800	24409.09	21210.92	39282.61	10.9118
35820	24422.73	21222.77	39304.55	10.9179
35840	24436.36	21234.62	39326.50	10.9240
35860	24450.00	21246.47	39348.45	10.9301
35880	24463.63	21258.32	39370.39	10.9362
35900	24477.27	21270.17	39392.34	10.9423
35920	24490.91	21282.02	39414.28	10.9484
35940	24504.54	21293.87	39436.23	10.9545
35960	24518.18	21305.72	39458.17	10.9606
35980	24531.82	21317.57	39480.12	10.9667
36000	24545.45	21329.42	39502.06	10.9728

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
36020	24559.09	21341.27	39524.01	10.9789
36040	24572.73	21353.12	39545.96	10.9850
36060	24586.36	21364.97	39567.90	10.9911
36080	24600.00	21376.82	39589.85	10.9972
36100	24613.63	21388.67	39611.79	11.0033
36120	24627.27	21400.51	39633.74	11.0094
36140	24640.91	21412.36	39655.68	11.0155
36160	24654.54	21424.21	39677.63	11.0216
36180	24668.18	21436.06	39699.57	11.0277
36200	24681.82	21447.91	39721.52	11.0337
36220	24695.45	21459.76	39743.47	11.0398
36240	24709.09	21471.61	39765.41	11.0459
36260	24722.73	21483.46	39787.36	11.0520
36280	24736.36	21495.31	39809.30	11.0581
36300	24750.00	21507.16	39831.25	11.0642
36320	24763.63	21519.01	39853.19	11.0703
36340	24777.27	21530.86	39875.14	11.0764
36360	24790.91	21542.71	39897.09	11.0825
36380	24804.54	21554.56	39919.03	11.0886
36400	24818.18	21566.41	39940.98	11.0947
36420	24831.82	21578.26	39962.92	11.1008
36440	24845.45	21590.11	39984.87	11.1069

36460	24859.09	21601.96	40006.81	11.1130
36480	24872.73	21613.81	40028.76	11.1191
36500	24886.36	21625.66	40050.70	11.1252
36520	24900.00	21637.51	40072.65	11.1313
36540	24913.63	21649.36	40094.60	11.1374
36560	24927.27	21661.21	40116.54	11.1435
36580	24940.91	21673.06	40138.49	11.1496
36600	24954.54	21684.91	40160.43	11.1557
36620	24968.18	21696.76	40182.38	11.1618
36640	24981.82	21708.61	40204.32	11.1679
36660	24995.45	21720.46	40226.27	11.1740
36680	25009.09	21732.31	40248.21	11.1801
36700	25022.73	21744.16	40270.16	11.1861
36720	25036.36	21756.01	40292.11	11.1922
36740	25050.00	21767.85	40314.05	11.1983
36760	25063.63	21779.70	40336.00	11.2044
36780	25077.27	21791.55	40357.94	11.2105
36800	25090.91	21803.40	40379.89	11.2166
36820	25104.54	21815.25	40401.83	11.2227
36840	25118.18	21827.10	40423.78	11.2288
36860	25131.82	21838.95	40445.73	11.2349
36880	25145.45	21850.80	40467.67	11.2410
36900	25159.09	21862.65	40489.62	11.2471

FT./SEC.	ST.MI./HR.	N.MI./HR.	KM./HR.	KM./SEC.
36920	25172.73	21874.50	40511.56	11.2532
36940	25186.36	21886.35	40533.51	11.2593
36960	25200.00	21898.20	40555.45	11.2654
36980	25213.63	21910.05	40577.40	11.2715
37000	25227.27	21921.90	40599.34	11.2776

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