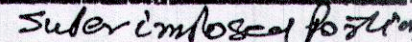


(SCALE:- 1:1000)



~~50m --- 0.2
 100m --- 0.4
 150m --- 0.6
 200m --- 0.8
 250m --- 1.0
 300m --- 1.2
 350m --- 1.4
 400m --- 1.6
 450m --- 1.8
 500m --- 2.0
 550m --- 2.2
 600m --- 2.4
 650m --- 2.6
 700m --- 2.8
 750m --- 3.0
 800m --- 3.2
 850m --- 3.4
 900m --- 3.6
 950m --- 3.8
 1000m --- 4.0
 1050m --- 4.2
 1100m --- 4.4
 1150m --- 4.6
 1200m --- 4.8
 1250m --- 5.0
 1300m --- 5.2
 1350m --- 5.4
 1400m --- 5.6
 1450m --- 5.8
 1500m --- 6.0
 1550m --- 6.2
 1600m --- 6.4
 1650m --- 6.6
 1700m --- 6.8
 1750m --- 7.0
 1800m --- 7.2
 1850m --- 7.4
 1900m --- 7.6
 1950m --- 7.8
 2000m --- 8.0
 2050m --- 8.2
 2100m --- 8.4
 2150m --- 8.6
 2200m --- 8.8
 2250m --- 9.0
 2300m --- 9.2
 2350m --- 9.4
 2400m --- 9.6
 2450m --- 9.8
 2500m --- 10.0
 2550m --- 10.2
 2600m --- 10.4
 2650m --- 10.6
 2700m --- 10.8
 2750m --- 11.0
 2800m --- 11.2
 2850m --- 11.4
 2900m --- 11.6
 2950m --- 11.8
 3000m --- 12.0
 3050m --- 12.2
 3100m --- 12.4
 3150m --- 12.6
 3200m --- 12.8
 3250m --- 13.0
 3300m --- 13.2
 3350m --- 13.4
 3400m --- 13.6
 3450m --- 13.8
 3500m --- 14.0
 3550m --- 14.2
 3600m --- 14.4
 3650m --- 14.6
 3700m --- 14.8
 3750m --- 15.0
 3800m --- 15.2
 3850m --- 15.4
 3900m --- 15.6
 3950m --- 15.8
 4000m --- 16.0
 4050m --- 16.2
 4100m --- 16.4
 4150m --- 16.6
 4200m --- 16.8
 4250m --- 17.0
 4300m --- 17.2
 4350m --- 17.4
 4400m --- 17.6
 4450m --- 17.8
 4500m --- 18.0
 4550m --- 18.2
 4600m --- 18.4
 4650m --- 18.6
 4700m --- 18.8
 4750m --- 19.0
 4800m --- 19.2
 4850m --- 19.4
 4900m --- 19.6
 4950m --- 19.8
 5000m --- 20.0
 5050m --- 20.2
 5100m --- 20.4
 5150m --- 20.6
 5200m --- 20.8
 5250m --- 21.0
 5300m --- 21.2
 5350m --- 21.4
 5400m --- 21.6
 5450m --- 21.8
 5500m --- 22.0
 5550m --- 22.2
 5600m --- 22.4
 5650m --- 22.6
 5700m --- 22.8
 5750m --- 23.0
 5800m --- 23.2
 5850m --- 23.4
 5900m --- 23.6
 5950m --- 23.8
 6000m --- 24.0
 6050m --- 24.2
 6100m --- 24.4
 6150m --- 24.6
 6200m --- 24.8
 6250m --- 25.0
 6300m --- 25.2
 6350m --- 25.4
 6400m --- 25.6
 6450m --- 25.8
 6500m --- 26.0
 6550m --- 26.2
 6600m --- 26.4
 6650m --- 26.6
 6700m --- 26.8
 6750m --- 27.0
 6800m --- 27.2
 6850m --- 27.4
 6900m --- 27.6
 6950m --- 27.8
 7000m --- 28.0
 7050m --- 28.2
 7100m --- 28.4
 7150m --- 28.6
 7200m --- 28.8
 7250m --- 29.0
 7300m --- 29.2
 7350m --- 29.4
 7400m --- 29.6
 7450m --- 29.8
 7500m --- 30.0
 7550m --- 30.2
 7600m --- 30.4
 7650m --- 30.6
 7700m --- 30.8
 7750m --- 31.0
 7800m --- 31.2
 7850m --- 31.4
 7900m --- 31.6
 7950m --- 31.8
 8000m --- 32.0
 8050m --- 32.2
 8100m --- 32.4
 8150m --- 32.6
 8200m --- 32.8
 8250m --- 33.0
 8300m --- 33.2
 8350m --- 33.4
 8400m --- 33.6
 8450m --- 33.8
 8500m --- 34.0
 8550m --- 34.2
 8600m --- 34.4
 8650m --- 34.6
 8700m --- 34.8
 8750m --- 35.0
 8800m --- 35.2
 8850m --- 35.4
 8900m --- 35.6
 8950m --- 35.8
 9000m --- 36.0
 9050m --- 36.2
 9100m --- 36.4
 9150m --- 36.6
 9200m --- 36.8
 9250m --- 37.0
 9300m --- 37.2
 9350m --- 37.4
 9400m --- 37.6
 9450m --- 37.8
 9500m --- 38.0
 9550m --- 38.2
 9600m --- 38.4
 9650m --- 38.6
 9700m --- 38.8
 9750m --- 39.0
 9800m --- 39.2
 9850m --- 39.4
 9900m --- 39.6
 9950m --- 39.8
 10000m --- 40.0
 10050m --- 40.2
 10100m --- 40.4
 10150m --- 40.6
 10200m --- 40.8
 10250m --- 41.0
 10300m --- 41.2
 10350m --- 41.4
 10400m --- 41.6
 10450m --- 41.8
 10500m --- 42.0
 10550m --- 42.2
 10600m --- 42.4
 10650m --- 42.6
 10700m --- 42.8
 10750m --- 43.0
 10800m --- 43.2
 10850m --- 43.4
 10900m --- 43.6
 10950m --- 43.8
 11000m --- 44.0
 11050m --- 44.2
 11100m --- 44.4
 11150m --- 44.6
 11200m --- 44.8
 11250m --- 45.0
 11300m --- 45.2
 11350m --- 45.4
 11400m --- 45.6
 11450m --- 45.8
 11500m --- 46.0
 11550m --- 46.2
 11600m --- 46.4
 11650m --- 46.6
 11700m --- 46.8
 11750m --- 47.0
 11800m --- 47.2
 11850m --- 47.4
 11900m --- 47.6
 11950m --- 47.8
 12000m --- 48.0
 12050m --- 48.2
 12100m --- 48.4
 12150m --- 48.6
 12200m --- 48.8
 12250m --- 49.0
 12300m --- 49.2
 12350m --- 49.4
 12400m --- 49.6
 12450m --- 49.8
 12500m --- 50.0
 12550m --- 50.2
 12600m --- 50.4
 12650m --- 50.6
 12700m --- 50.8
 12750m --- 51.0
 12800m --- 51.2
 128~~