

28.5 = $\frac{d}{\Delta_0}$
average

- .10	794
- 09	848
- 08	896
- 07	921
- 06	946 4681
- 05	955
- 04	963
- 03	965
- 02	968
- 01	968 4837
0	968
01	968
02	968
03	965
04	963 4797
05	955
06	946
07	921
08	896
09	848 4174
0.10	794
.11	715
.12	628
.13	505
.14	405 1997
.15	280
.16	179
.17	095
.18	039
.19	015 492
0.20	103
.21	240
.22	410
.23	610 3800
.24	816
.25	965

$$\frac{1777}{19} = 935$$

$$\frac{14315}{15} = 954$$

$$\frac{16857}{19} = 887$$

$$\frac{13808}{15} = 921$$

$$\frac{13038}{19} = 686$$

$$\frac{10968}{15} = 731$$

$$\frac{9584}{19} = 504$$

$$\frac{6663}{15} = 444$$

$$\frac{9435}{19} = 500$$

$$\frac{6289}{15} = 419$$

.26 999
 .27 930
 .28 707
 .29 450
 .30 177
 .31 010
 .32 101
 .33 400
 .34 700
 .35 970
 .36 1,009
 .37 700
 .38 354
 .39 040
 .40 131
 .41 600
 .42 969
 .43 1,050
 .44 597
 .45 120
 .46 140
 .47 650
 .48 1,091
 .49
 .50

2274

3180

1825

2876

$$\frac{7526}{19} = 396$$

$$\frac{6566}{15} = 438$$

$$\frac{10651}{19} = 561$$

$$\frac{9254}{15} = 617$$

$$\frac{11202}{19} = 590$$

$$\frac{7279}{15} = 485$$

$$\frac{9809}{19} = 516$$

$$\frac{7881}{15} = 525$$