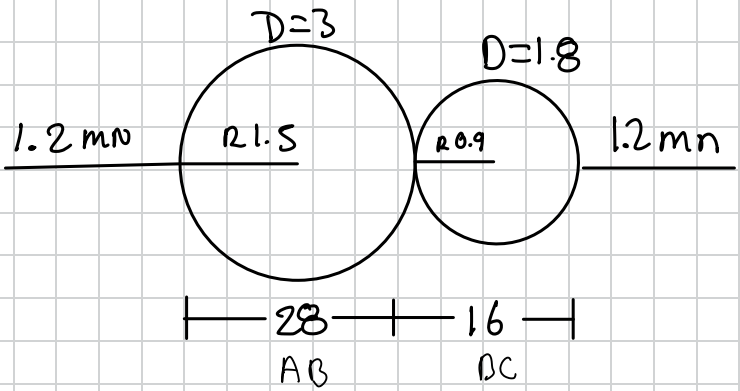

63 360 in — 1609m
x

63 360 in — 1609m
1.5 x
0.03892

63 360 in — 1609m
28 x
0.711048

63 360 in — 1609m
—

63 360 in — 1609m
0.9 x
0.022855

63 360 in — 1609m
16 x
0.406313

$AB = \frac{\pi \times r^2}{2}$

$AB = \frac{\pi \times 0.03892^2}{2}$

$AB = 0.002379$

$P = \frac{1,200,000}{0.002379}$

$P = 504,413,619.2$

$\epsilon = \frac{504,413,619.2}{4 \times 10^{10}}$

$\epsilon = 0.012610$

$d = 0.012610 \times 0.711048$

$d = 0.008967$

$d = 89.66$

$AC = \frac{\pi \times r^2}{2}$

$AC = \frac{\pi \times 0.022855}{2}$

$AC = 0.000821$

$P = \frac{1200000}{0.000821}$

$P = 1461632,186$

$\epsilon = \frac{1461632,186}{4 \times 10^{10}}$

$\epsilon = 0.036541$

$d = 0.036541 \times 0.406313$

$d = 0.014847$

$d = 148.47$

238.13