

$$\frac{400}{640} = 63\%$$

$$\frac{350}{640} = 55\%$$

$$\frac{660}{1650} = 40\%$$

$$\frac{990}{1650} = 60\%$$

$$\frac{\begin{array}{r} 55 \\ 40 \\ \hline 95 \end{array}}{2} = 47.5\%$$

$$\frac{\begin{array}{r} 55 \\ 60 \\ \hline 115 \end{array}}{2} = 57.5$$

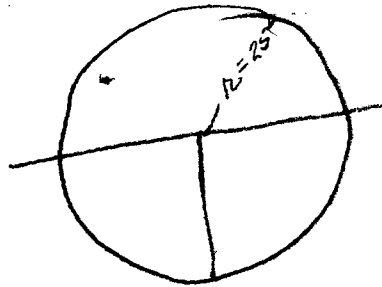
$$\frac{\begin{array}{r} 55 \\ 100 \\ \hline 155 \end{array}}{2} = 77.5\%$$

Sein Harrell

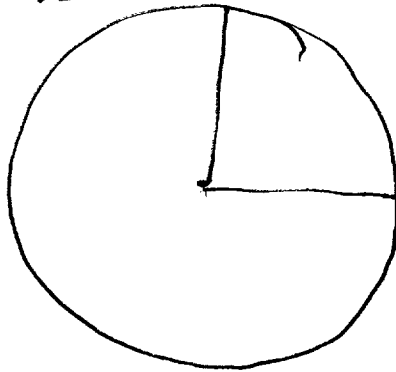
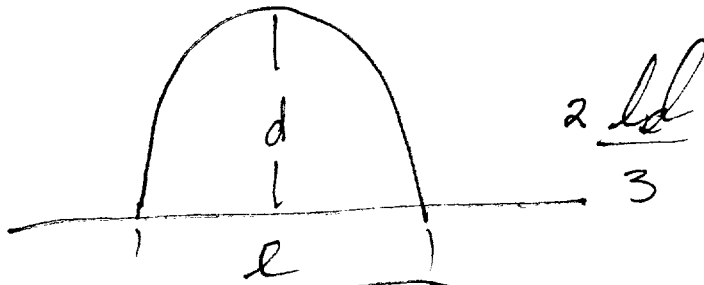
NM CBST #2

2893 3400

$$A = \pi r^2$$



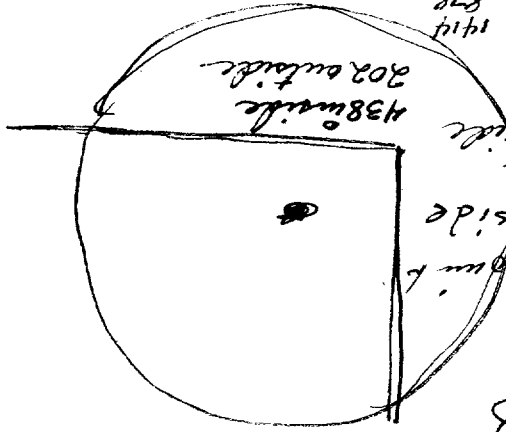
$$\frac{2(25)(50)}{3}$$



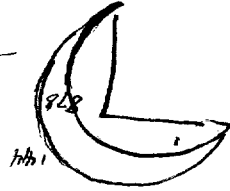
1374 inside
1414 outside
2788

52.8
52.8

50.7 outside



536
878
1414



2788 sq. ft.
878 inside
1910 inside
68.5% inside

833



$$\pi 25^2 = 1966$$

983

1650-1650

2487-200017
max

