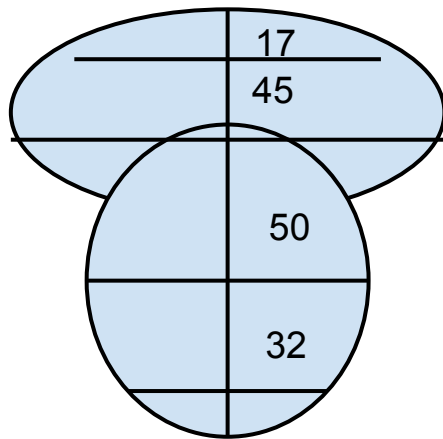


oval

$$\text{Area} = 0.8 L \times W$$

w = width at midpoint

$$\text{Ex: Area} = 0.8 \times 60 \text{ ft} \times 40 \text{ ft} = 1,920 \text{ sq ft}$$



odd ball shapes

Find the length of the longest line across the area
 Every 10 ft along the length line measure the width
 of th area at right angles to the length line, total all
 the widths and multiply by 10

$$\begin{aligned} \text{EX: Area} &= (a+b+c) \times 10 \\ &= 32 \text{ft} + 50 \text{ft} + 45 \text{ft} + 17 \text{ft} \times 10 \\ &= 1,440 \text{ sq ft} \end{aligned}$$