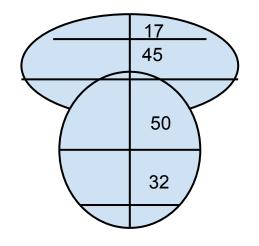oval
Area=0.8 L x W
w= width at midpoint
Ex: Area=0.8 x 60 ft x 40 f =1,920 sq ft

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 wiidths and multiply by 10

EX: Area =(a+b+c)x10
= 32ft +50 ft+ 45ft + +17 ft x10
= 1,440 sq ft