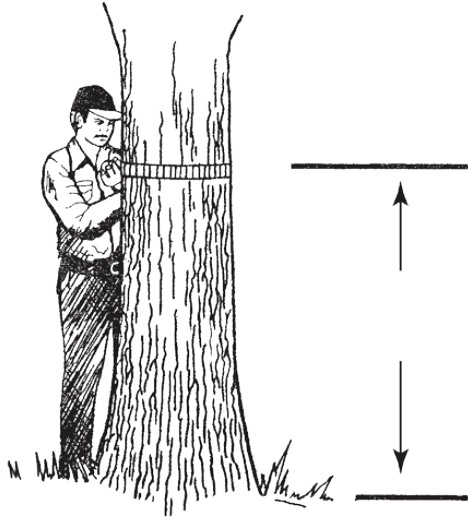


Name \_\_\_\_\_

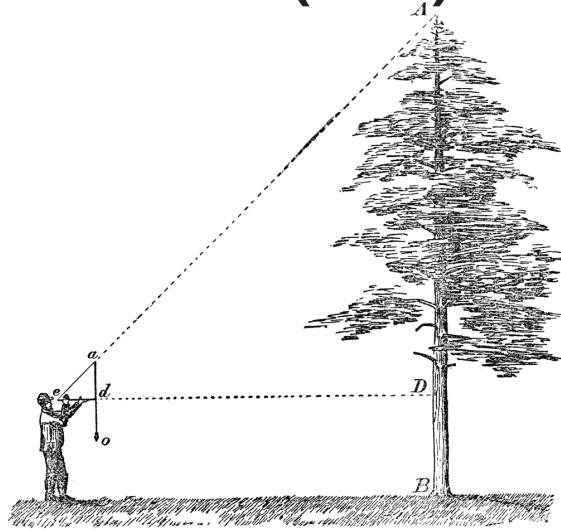
**Field Notes:** Describe the tree (where is it, what is around it, how does it make you feel?)

# Measuring Trees

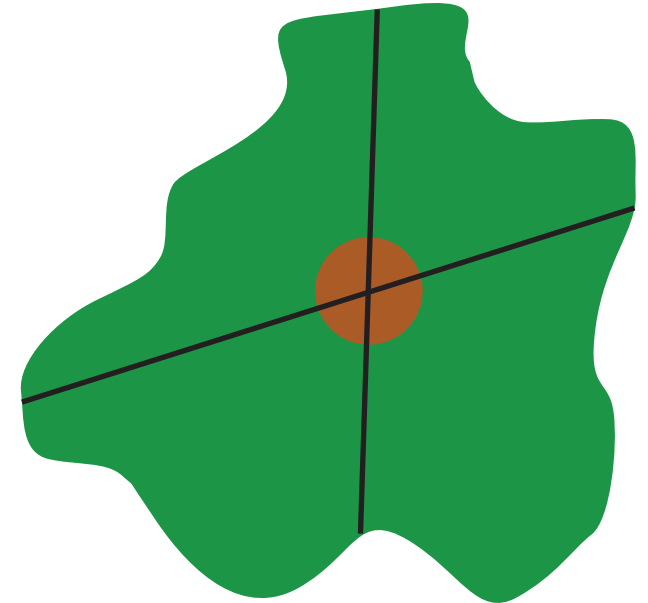
## Circumference (INCHES)



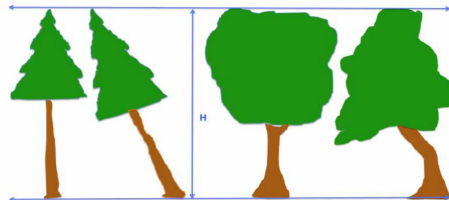
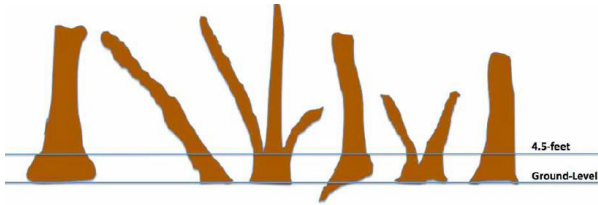
## Height (FEET)



## Crown Spread (FEET)



Find an average distance from one side of the canopy to the other



\_\_\_\_\_ Inches + \_\_\_\_\_ Feet +  $\frac{1}{4}$ (\_\_\_\_\_) Feet =

\_\_\_\_\_ **Total Points**