

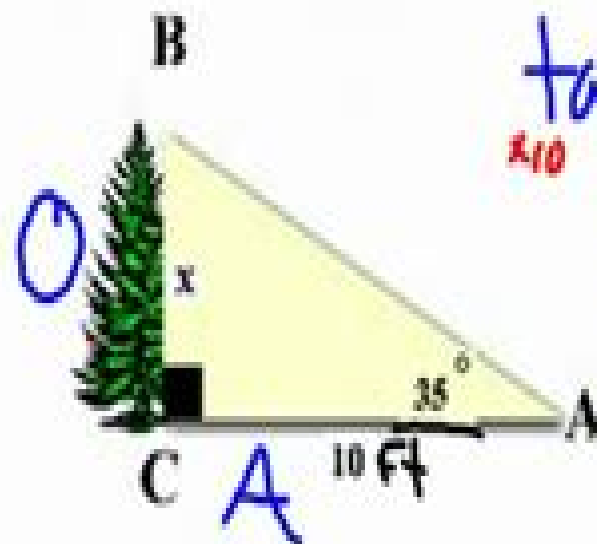
## Right Triangle Word Problems

Scutt Farkis was trying to figure out the height of a tree.  
He determined that the angle of elevation to the height of the tree was  $35^\circ$ .  
He measured his distance from the base of the tree and found it to be 10 feet.  
What is the height of the tree?

$$T = \frac{O}{A}$$

$$\tan(35) = \frac{x}{10}$$

$$10 \tan(35) = x$$



# Introduction To Right Triangle Trig Word Problems

**Hollis Raymond Cooley**



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