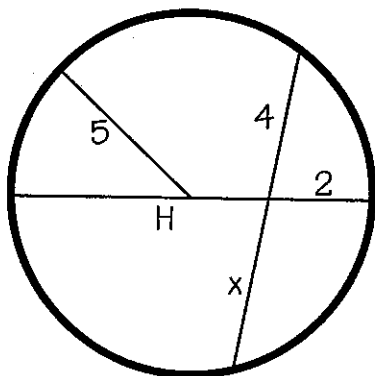
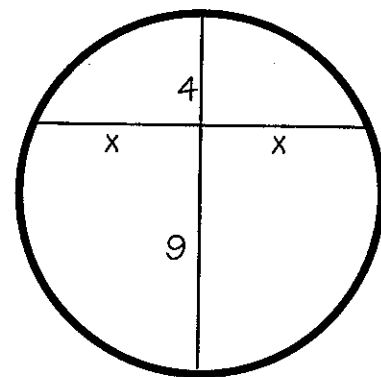
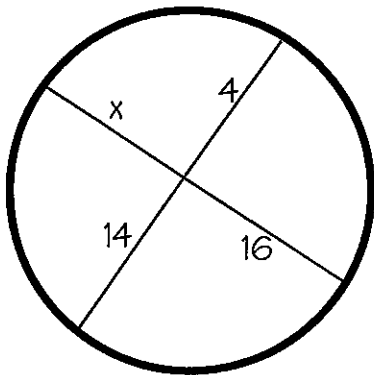
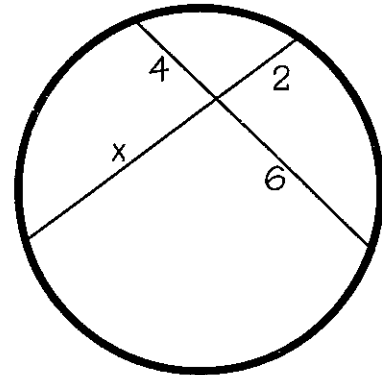
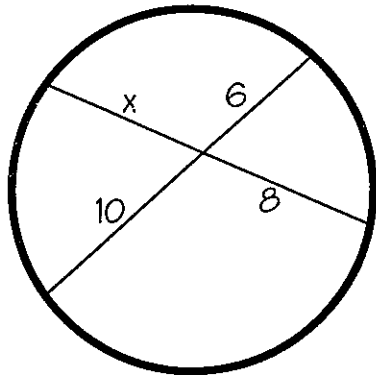
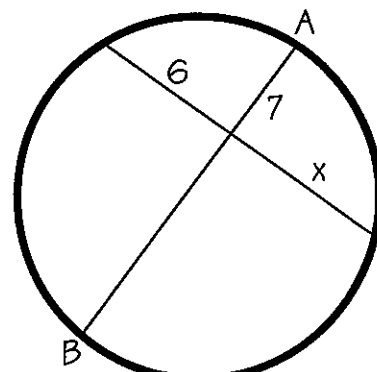


Play on Words: "What a guy does in a boat."

Find the missing lengths. Round your answers to the nearest tenth. Cross out the letters that match your answers. The remaining letters will allow you to figure out the joke. Drawings are not drawn to scale.



H is the center of the circle.



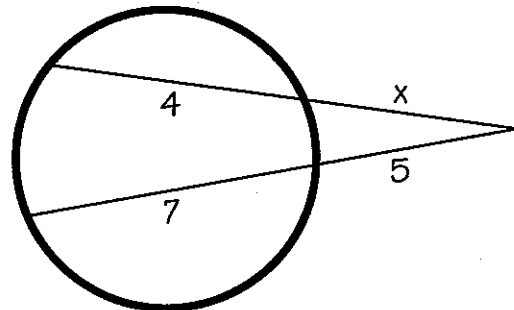
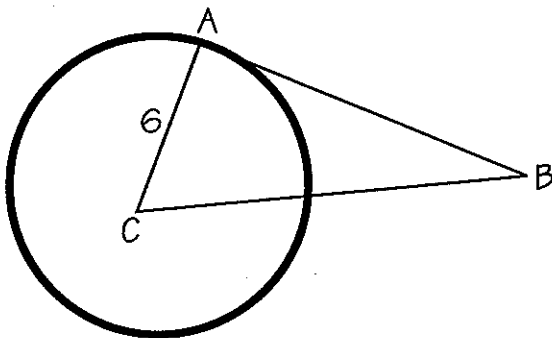
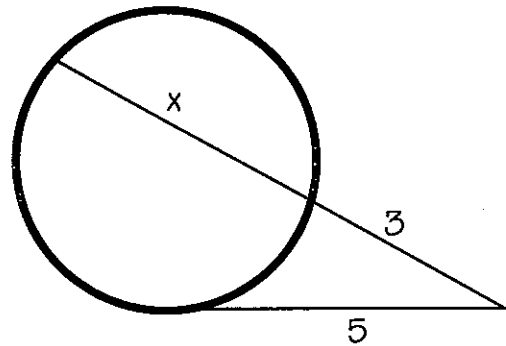
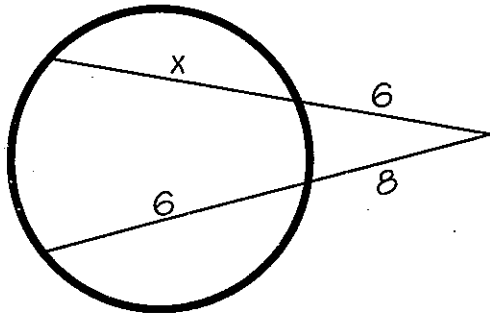
$AB = 20$

T H E M W R A O Y E D S
3.5 8 6.5 7.5 6 7.2 4 5.3 12 3.3 15.2 1.5

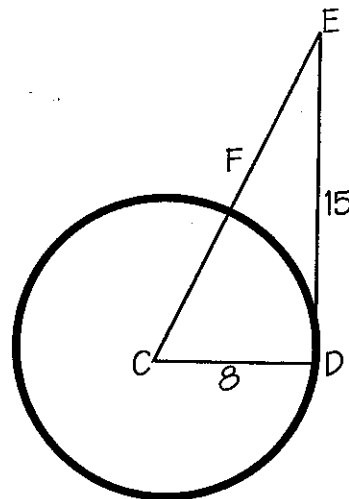
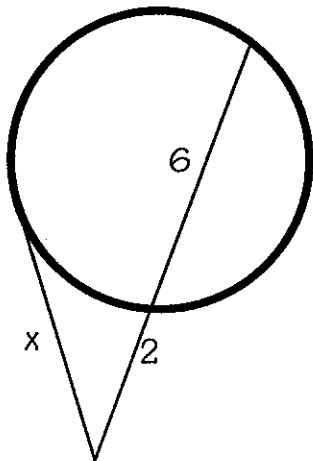
ANSWER: _____

Play on Words: "What do you need to do to win the Regatta?"

Find the missing variables. Round your answers to the nearest tenth. Cross out the letter that matches your answer. The remaining letters will allow you to figure out the joke.



\overline{AB} is tangent to circle C
 $BC = 10$, $AB = \underline{\hspace{2cm}}$



\overline{DE} is tangent to circle C
 $EF = \underline{\hspace{2cm}}$

T R O W A M E A L N Y
 6 4.5 3 9 12.7 7.2 8 2 5.3 10 4

ANSWER: _____