



opp =  $\frac{opp}{hyp}$



5. Write an equation that can be used to solve for the missing side length.

$\sin, \cos, \text{ or } \tan$

a)



$$= \frac{\text{opp}}{\text{adj}}$$

b)  
HW



$$\tan(40^\circ) = \frac{19}{x} \cdot x$$

$$\frac{x \cdot \tan(40)}{\tan(40)} = \frac{19}{\tan(40)} = \boxed{x \approx 22.64}$$

# Geometry Cst Study Guide

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A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located on the right side of the light blue bar.

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web strengths of the blocker mover offense b lets players play to their strengths because players are categorized as blockers or movers the coach can c seeks to get shots for your best players this goes hand in hand with the previous point while blockers should get d it will improve

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web blocker mover half court zone offense 2 4 9 12 25 26 46 75 the court from side to side and top to bottom uses the screen properly based on reading the defense and making the right cut top wing short corner concepts b b blockers are smart team players who embrace their primary responsibility of setting good solid screens for movers

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