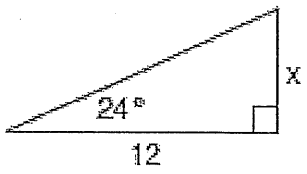
SOH-CAH-TOA $Sin\ \angle A = \frac{Opp}{Hyp}$ $Cos\ \angle A = \frac{Adj}{Hyp}$ $Tan\ \angle A = \frac{Opp}{Adj}$

Find the value of each variable using trigonometric ratios.

1.



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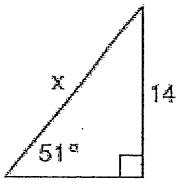

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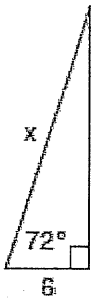

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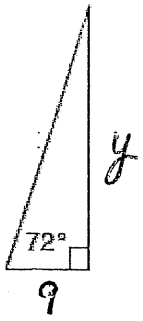
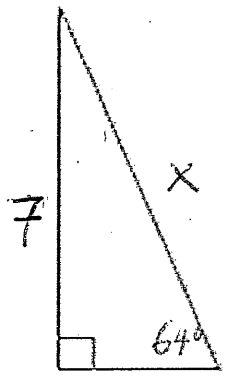


SOH-CAH-TOA $\quad Sin\angle A = \frac{Opp}{Hyp} \quad Cos\angle A = \frac{Adj}{Hyp} \quad Tan\angle A = \frac{Opp}{Adj}$

Find the value of each variable using trigonometric ratios.

5.



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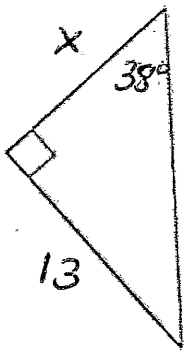

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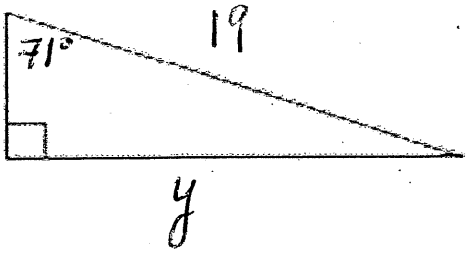
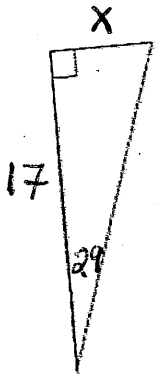
8.