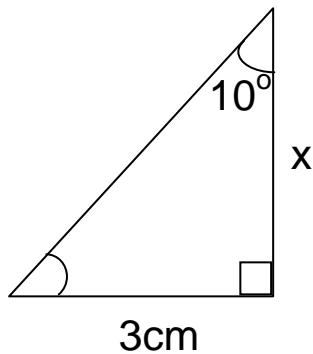


Answer

$$\text{Tan angle} = \frac{\text{Opposite}}{\text{Adjacent}}$$

Question

Which trig formula would you need to use?

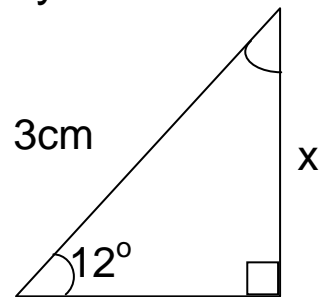


Answer

$$\text{Adjacent} = \frac{\text{Opposite}}{\text{Tan angle}}$$

Question

Which trig formula would you need to use

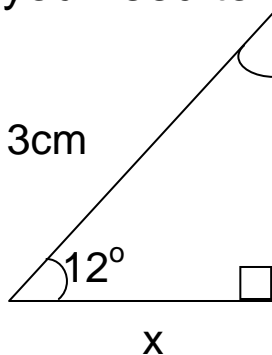


Answer

$$\text{Opposite} = \text{Sin angle} \times \text{Hyp}$$

Question

Which trig formula would you need to use

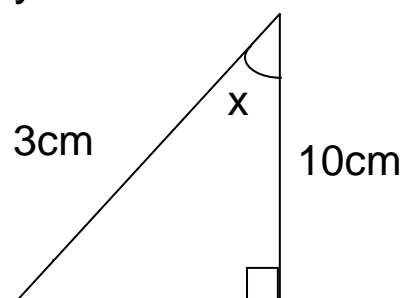


Answer

$$\text{Adjacent} = \text{Cos angle} \times \text{Hyp}$$

Question

Which trig formula would you need to use

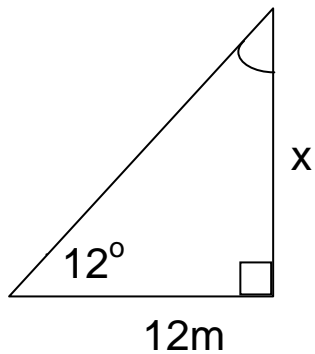


Answer

$$\text{Cos angle} = \frac{\text{Adjacent}}{\text{Hyp}}$$

Question

Which trig formula would you need to use

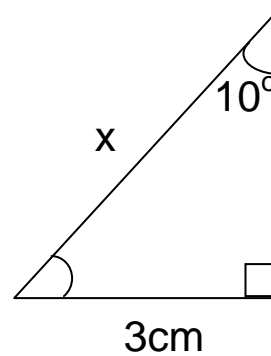


Answer

$$\text{Opposite} = \text{Tan angle} \times \text{adjacent}$$

Question

Which trig formula would you need to use

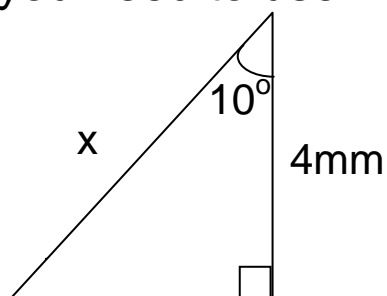


Answer

$$\text{Hypotenuse} = \frac{\text{Opposite}}{\text{Sin angle}}$$

Question

Which trig formula would you need to use

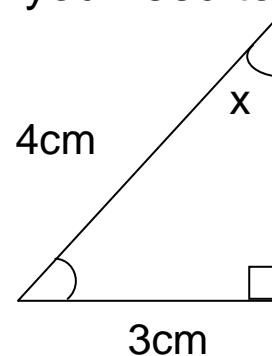


Answer

$$\text{Hypotenuse} = \frac{\text{Adjacent}}{\text{Cos angle}}$$

Question

Which trig formula would you need to use



Answer

$$\sin \text{ angle} = \frac{\text{Opposite}}{\text{Hypotenuse}}$$

Question

Which trig formula would you need to use

