
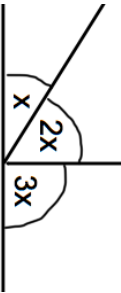
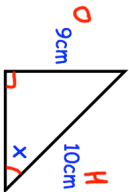

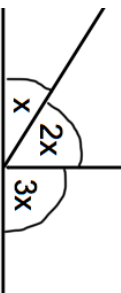
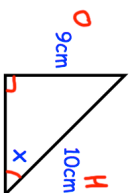


7th November Solve $x^2 + 5x - 24 = 0$	 Corbettmaths
Three angles made up a straight line.	Form an equation in x.
	Work out the size of the largest angle.
Solve the equation to find the value of x	
Make x the subject $\frac{x+t}{m} = 2c$	
Find the size of the angle x.  $\sin x = \frac{9}{10}$ $\sin x = 0.9$ $x = \sin^{-1} 0.9$ $x = 0.016$	Can you spot any mistakes in this trigonometry question?

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