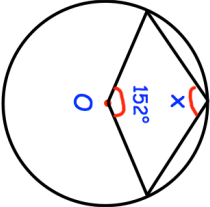
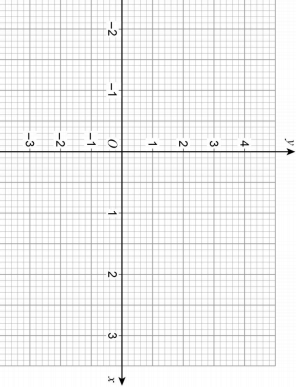
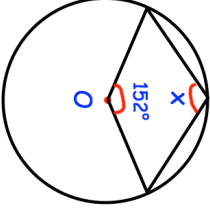
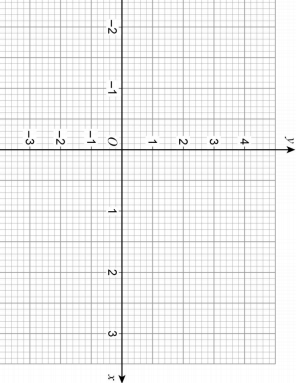


20th June	m is an irrational number such that $6 < m < 7$	Corbettmaths
Write down a possible value of m		
	Find x	
$s = ut + \frac{1}{2}at^2$	Make u the subject	
	<p>The graph of <math>y = x^2 - x - 2</math> has a line of symmetry.</p> <p>Write down the equation of the line of symmetry</p>	
Draw the graph of $y = x^2 - x - 2$	<p>By drawing an appropriate linear graph, solve <math>x^2 - 2x - 2 = 0</math></p>	

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