
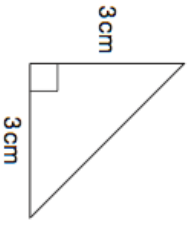
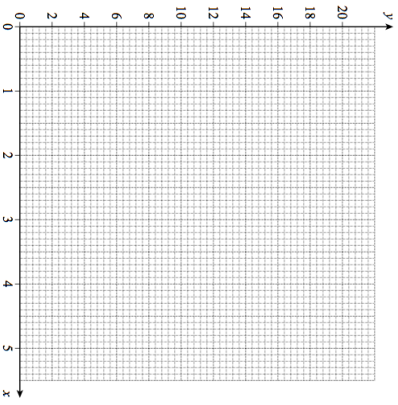


Name: _____

5-a-day


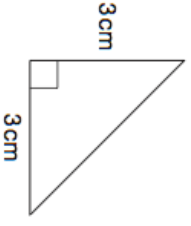
Foundation

1st June		 Corbettmaths															
The numbers 1 to 12 inclusive are placed in a hat. John takes a number out of the bag at random.	What is the probability it is an odd number?	What is the probability it is a 5?															
Increase £8 by 30%	Increase £8 by 35%																
	Find the area of this triangle																
																	
	Complete the table of values for $y = 3x + 3$.																
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	On the grid draw the graph of $y = 3x + 3$ values of x from 0 to 5																
																	

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