
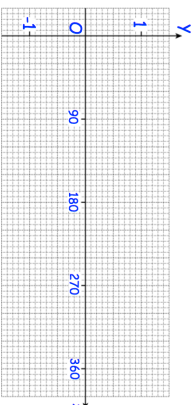
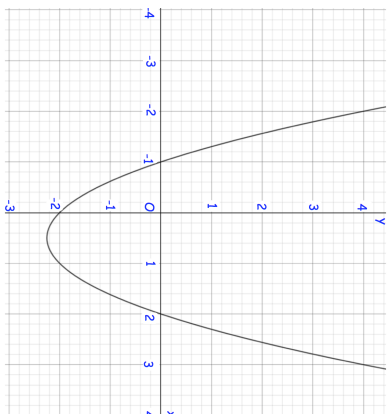

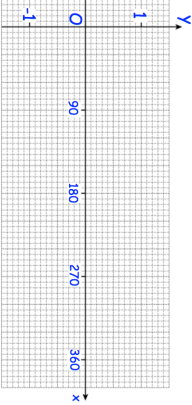
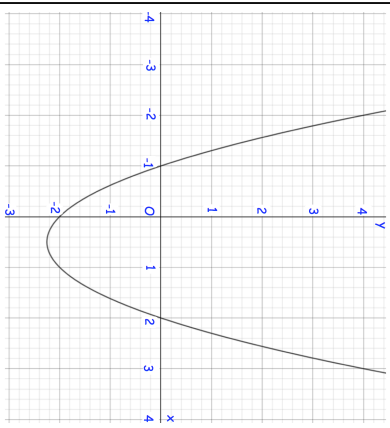


31st May	Corbettmaths 
A = {2, 3, 4, 5, 7}	
B = {2, 3, 5, 9}	
Find the probability of A given B	
Sketch the graph of $y = \sin x$ for $0 \leq x \leq 360$.	
	By drawing an appropriate straight line, use your graph to find estimates for the solutions of $x^2 - 2x - 1 = 0$
Shown is $y = x^2 - x - 2$	Calculate an estimate for the gradient of the graph $y = x^2 - x - 2$ at the point where $x = 1$
<input type="text" value="2"/> <input type="text" value="2"/> <input type="text" value="3"/> <input type="text" value="4"/> <input type="text" value="5"/> <input type="text" value="6"/> <input type="text" value="6"/> <input type="text" value="7"/> <input type="text" value="9"/>	Calculate the probability that the score is an odd number
Rebecca has 9 cards, each with a number on it. She picks three cards at random, without replacement. Rebecca adds the three numbers to get a score.	

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