
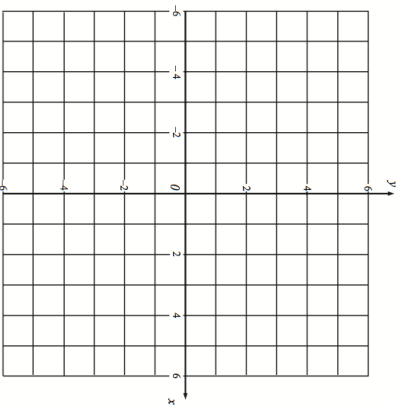
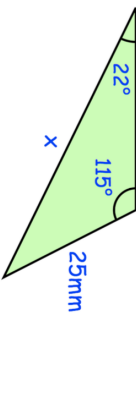
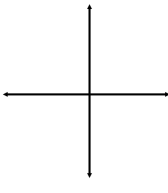


Name: \_\_\_\_\_

5-a-day


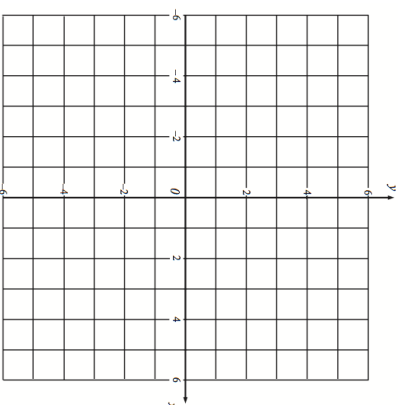
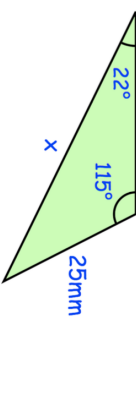
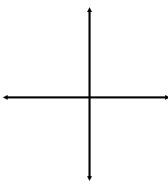
Higher

<b>28th May</b>	 Corbettmaths
Dara writes down a 4 digit even number. The first digit is 7 The third digit is prime  How many possible numbers are there?	
	On the grid, label the region that satisfies all three of these inequalities $x < 3$ $y > -3$ $y < 2x$
	Find x
	Sketch $y = \frac{1}{x}$ where $x \neq 0$

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5-a-day

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