
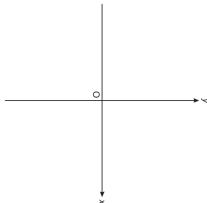
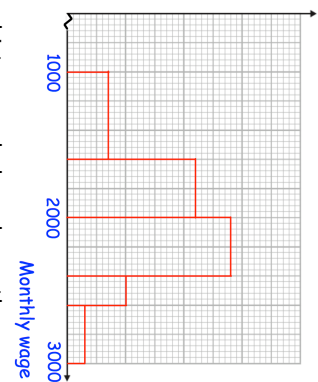

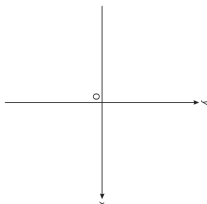
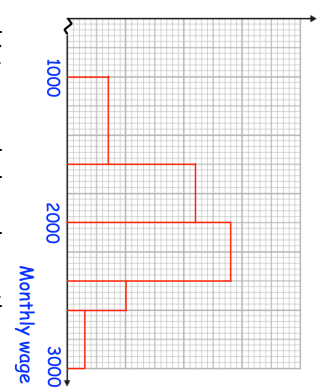


17th May Sketch $y = 2^x$	 Corbettmaths
How many points of intersection does the curve $y = (x - 3)(x + 4)$ have with the line $y = x - 8$?	
The histogram below shows the monthly salaries of employees. There are 216 people who have a monthly salary of between £1800 and £2100. 	Work out an estimate of how many employees have a salary of between £2300 and £2900
Jim picks a five digit even number. The second digit is less than 4. The fourth digit is a square number. The first digit is a prime number. How many different numbers could he pick?	

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