Write down an equation of the line that is parallel to;	Convert the following into standard form;	Calculate the interquartile range from the stem and leaf diagram below;
(a) $y = 4x + 2$	(a) 75000	Stem Leaf
(b) $y = 3x + 9$	(b) 11.5	8 0 0 0 4 9 3 5 5 6 8
(c) $y = 9 - 2x$	(c) 1.2	9 3 5 5 6 8 10 2 3 6 11 0 5
Find the HCF of;		Factorise the following;
(a) 36 and 72 (b) 32 and 40	A A	(a) 3x + 12
(b) 32 and 40 (c) 75 and 150	<b>CO CO</b>	(b) 12y + 42
Find the LCM of;		
(a) 5 and 8	BennettMaths Engaging Learners	(c) $x^2 + 3x$
(b) 12 and 18 (c) 30 and 50	Grade 4 revision	
Calculate the probability of rolling the following on a fair 12 sided dice	Convert; (a) 12 cm² into mm²	Calculate the nth term for each of the sequences below;
(a) A square number	(b) 35mm² into cm²	(a) 5, 8, 11, 14
(b) A prime number	(c) 4.2m <sup>2</sup> into cm <sup>2</sup>	(b) 9,17,25,33
(c) A number greater than 6		(c) 17, 13, 9, 5