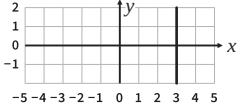
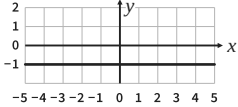
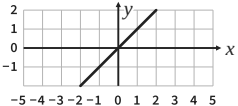
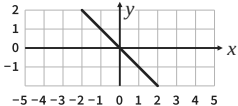
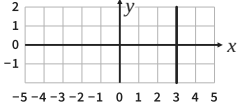
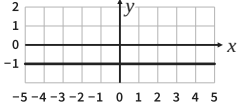
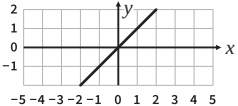
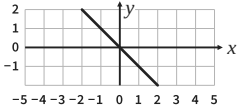


Straight Line Graphs *ramp up*

a $y = 2x + 1$. Find y when $x = 3$ _____	b $y = 2x + 1$. Find y when $x = -2$ _____	c $y = 6 - 2x$. Find y when $x = 4$ _____	d $y = \frac{1}{2}x + 3$. Find y when $x = -4$ _____
e $y = 3x + 2$. Find x when $y = 11$ _____	f Find the equation of the line 	g Find the equation of the line 	h Where do the lines $x = -2$ and $y = 3$ meet? _____
i Find the equation of the line 	j Find the equation of the line 	k Find the gradient of a line parallel to $y = 4x - 3$ _____	l Find the equation of the line parallel to $y = 2x + 5$ through $(0, -1)$ _____

Straight Line Graphs *ramp up*

a $y = 2x + 1$. Find y when $x = 3$ _____	b $y = 2x + 1$. Find y when $x = -2$ _____	c $y = 6 - 2x$. Find y when $x = 4$ _____	d $y = \frac{1}{2}x + 3$. Find y when $x = -4$ _____
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i Find the equation of the line 	j Find the equation of the line 	k Find the gradient of a line parallel to $y = 4x - 3$ _____	l Find the equation of the line parallel to $y = 2x + 5$ through $(0, -1)$ _____