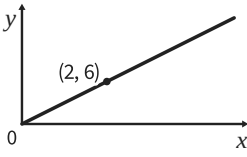
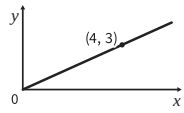
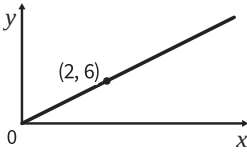
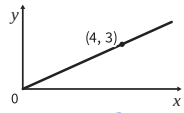


a $y = 4x$. Find $x : y$ $1 : 4$ an equation as a ratio	b $x : y = 1 : 3$. Write y in terms of x $y = 3x$ a ratio as an equation	c $x : y = 2 : 5$. Write y in terms of x $y = \frac{5}{2}x$ a fraction multiplier from a ratio	d $y = \frac{3}{4}x$. Find $x : y$ $4 : 3$ a fraction rule as a ratio
e $2x = 5y$. Find $x : y$ $5 : 2$ both letters with a number	f $y = 2.5x$. Write $x : y$ in whole numbers $2 : 5$ a decimal multiplier as a ratio	g Find $x : y$  $1 : 3$ a ratio from a graph	h Find the equation of the line  $y = \frac{3}{4}x$ an equation from a graph
i Which is on $y = 2x$: (4, 2) or (2, 4)? $(2, 4)$ which point fits the ratio	j On $y = x + 2$, is $x : y$ always the same ratio? No a line that misses the origin	k Where does $y = 3x$ meet $x + y = 12$? $(3, 9)$ where a ratio line meets $x + y = 12$	l Write y in terms of x when $(x + 1) : y = 1 : 2$ $y = 2x + 2$ a ratio with an expression in it

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