## Straight Line GRAPH)

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Factorise

121	2	- 2x -	15
(i)	x	- ZX -	10,

[2]

(ii)	$6x^{2}$ –	8xy
(14)	0,,,	0,,,

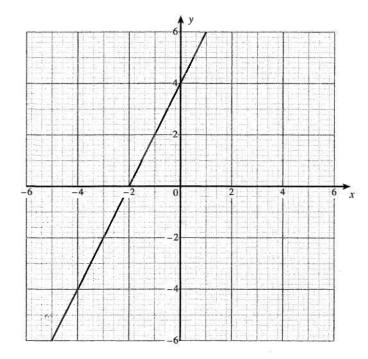
	7	
(i	1	Find the equation of the line that passes through the points (0, 8) and (-2, 2)
۱ I	. /	Find the equation of the line that passes through the points (0, 0) and (-2, 2)

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(2)

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Write down the equation of the straight line shown in the following diagram in the form y = mx + c.



Equation of the straight line is y = x + x

[3]

Turn over.

[4]

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Turn over.