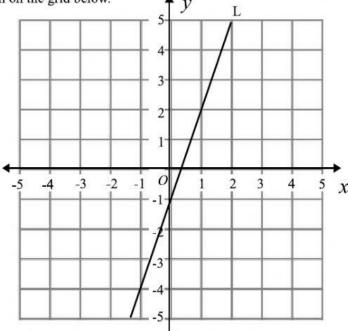
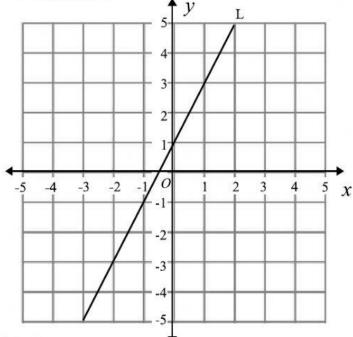
1 The line L is drawn on the grid below.



Find the gradient of the line L.

(Total for question 1 is 1 mark)

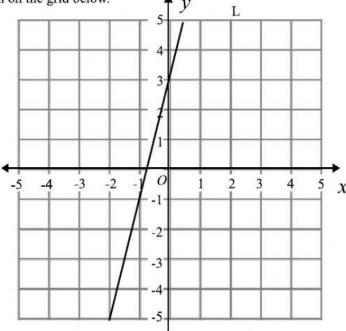
2 The line L is drawn on the grid below.



Find the gradient of the line L.

(Total for question 2 is 1 mark)

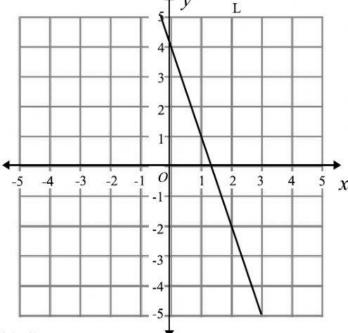
3 The line L is drawn on the grid below.



Find the gradient of the line L.

(Total for question 3 is 1 mark)

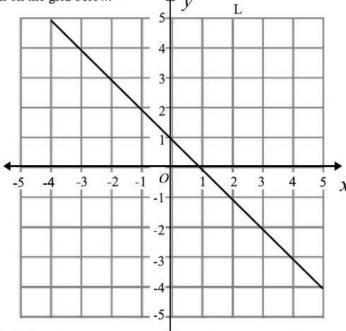
4 The line L is drawn on the grid below.



Find the gradient of the line L.

(Total for question 4 is 1 mark)

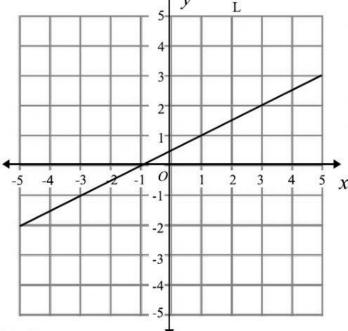
5 The line L is drawn on the grid below.



Find the gradient of the line L.

(Total for question 5 is 1 mark)

6 The line L is drawn on the grid below.



Find the gradient of the line L.

(Total for question 6 is 1 mark)

7	Find the gradient of the line that passes through (2, 1) and (5, 10).						
_	(Total for question 7 is 2 marks)						
ė e	Find the gradient of the line that passes through (5, 4) and (7, 0).						
_	(Total for question 8 is 2 marks)						
	Find the gradient of the line that passes through (-3, 4) and (5, 8).						
	(Total for question 9 is 2 marks)						



0	Find the gradient o	f the line that p	asses throug	h (3, 7) and	(1, 10).		
					· · · · · ·		
_					(Total 1	for question 10 is	s 2 marks)
	Find the gradient o	Find the gradient of the line that passes through (1, -1) and (-3, -9).					
					/m . 1 .		
					(Total 1	for question 11 is	2 marks)
	Find the gradient o	f the line that p	asses throug	h (8, 1) and	(3, -3).		
					(Total f	for question 12 is	2 marks)



13	Find the gradient of the line that passes through (3, -1) and (-2, 9).						
	(Total for question 13 is 2 marks)						
14	Find the gradient of the line that passes through (-1, -2) and (-3, 10).						
	(Total for question 14 is 2 marks)						
_	(Total for question 14 is 2 marks)						
15	Find the gradient of the line that passes through (-3, 4) and (-5, 7).						
	This me gradient of the time time process in ough (25, 1) and (25, 1).						
	(Total for question 15 is 2 marks)						



16	The line AB passes through the points $A(2, -1)$ and $(6, k)$.							
	The gradient of AB is 5. Work out the value of k .							
		Ĭ						
		$k = \dots$ (Total for question 16 is 3 marks)						
17	The line AB passes through the points A(-3, 4) and $(k, 12)$.							
	The gradient of AB is 4.							
	Work out the value of k .							
		$k = \dots$ (Total for question 17 is 3 marks)						
18	The line AB passes through the points A(-2, k) and (4, 8)							
	The gradient of AB is -2.							
	Work out the value of k .							
		$k = \dots$ (Total for question 18 is 3 marks)						
(i)		(Total for question 18 is 3 marks)						

