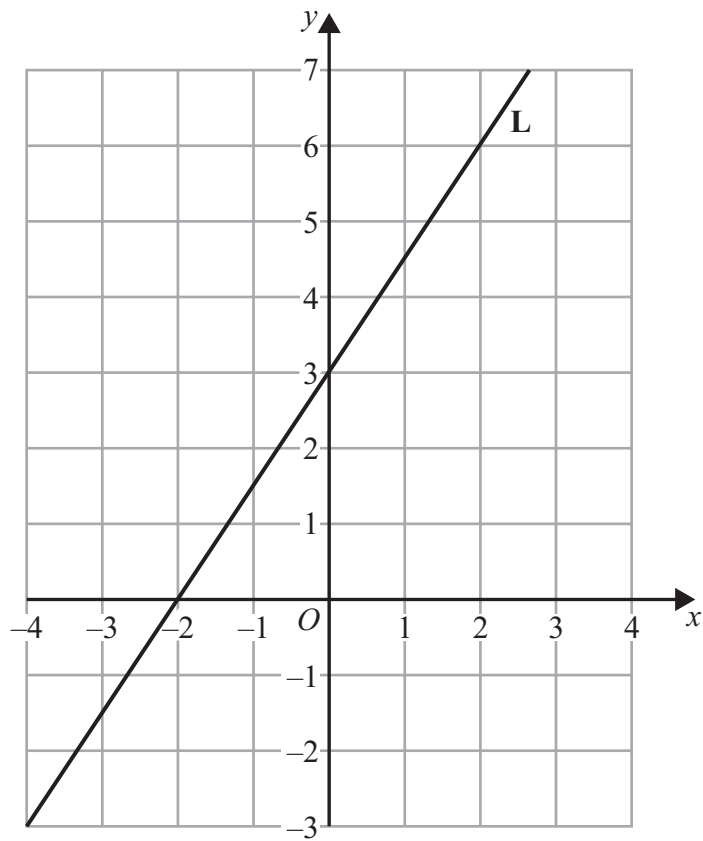


Equation of a Line

25 Here is a straight line **L** drawn on a grid.



(a) Find an equation for **L**.

.....
(3)

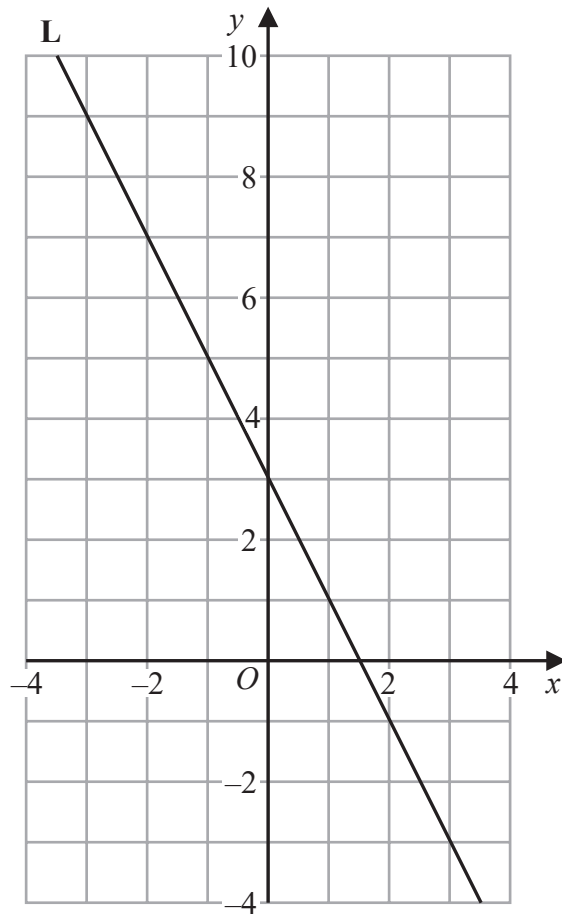
M is a different straight line with equation $y = 5x$

(b) Write down the equation of a straight line parallel to **M**.

.....
(1)

(Total for Question 25 is 4 marks)

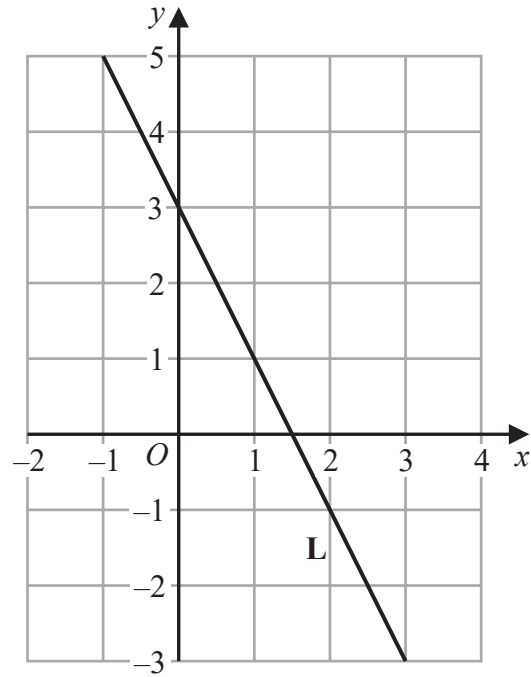
27 Line **L** is drawn on the grid.



Find an equation for line **L**.

.....
(Total for Question 27 is 3 marks)

28 The line **L** is shown on the grid.



Find an equation for **L**.

.....
(Total for Question 28 is 3 marks)

November 2021 Paper 1

28 The equation of a straight line **L** is $y = 3 - 4x$

(i) Write down the gradient of **L**.

.....
(1)

(ii) Write down the coordinates of the point where **L** crosses the y -axis.

(..... ,)
(1)

(Total for Question 28 is 2 marks)

June 2020 Paper 2

29 Write down the gradient of the line with equation $y = 2x + 3$

.....
(Total for Question 29 is 1 mark)
