1 Find the gradient of the straight line with equation $5x + 2y = 7$
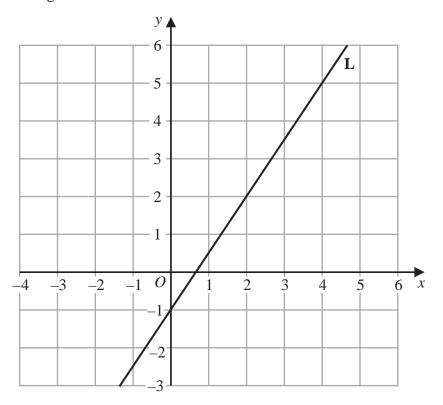
....

(Total for Question 1 is 2 marks)

2 Line **L** has equation $y = 2 - 3x$

(b) Write down the gradient of line **L**.

....

(1)

(Total for Question 2 is 1 marks)

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

Find an equation for **L**

Give your answer in the form $y = mx + c$

....

(Total for Question 3 is 3 marks)

4 The straight line **L** has equation $2y + 7x = 10$

(a) Find the gradient of **L**

....
(2)

(b) Find the coordinates of the point where **L** crosses the *y*-axis.

(.................. , ...)
(1)

(Total for Question 4 is 3 marks)