Q1. (June 2018 v3)

20 **(a)** Line L has the equation $y = 5x + 12$.

Write down the gradient of line L.

..... [1]

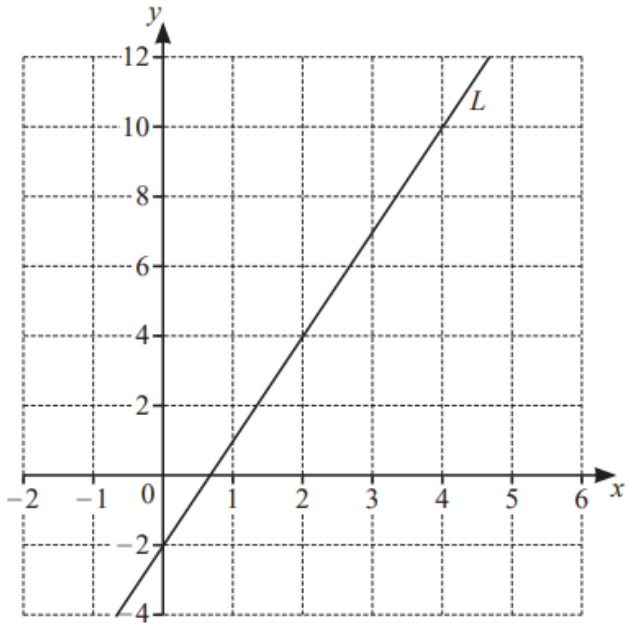
Q2. (June 2019 v1)

(b) Find the gradient of line L.

..... [2]

Q3. (June 2020 v2)

23

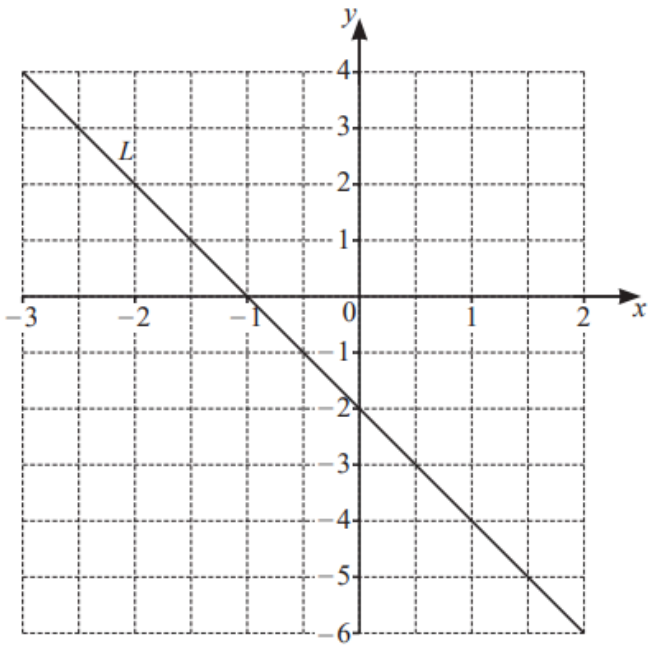


(a) Find the gradient of line L.

..... [2]

Q4. (June 2022 v3)

20



Find the gradient of line L.

..... [2]

Q5. (Nov 2018 v2)

(c) Find the gradient of line L.

..... [2]

Q6. (Nov 2018 v3)

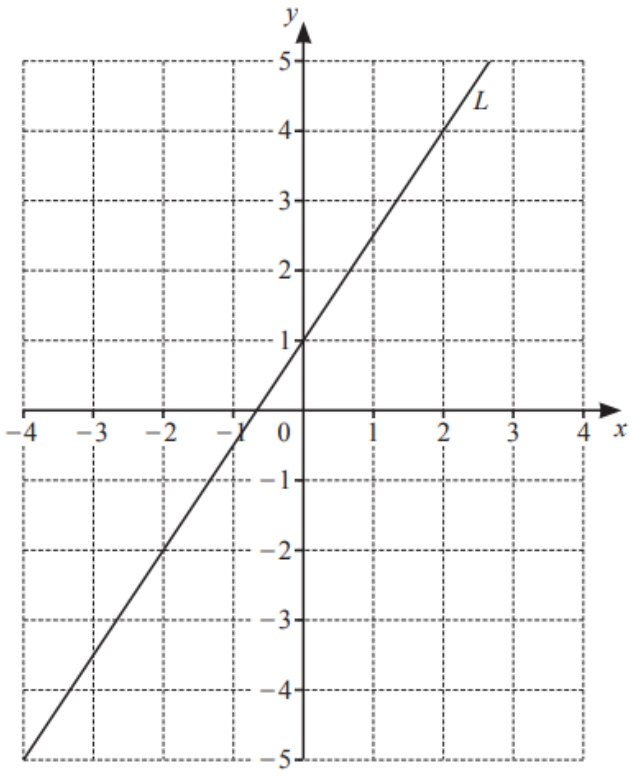
16 For the line $y = 4x - 6$, write down

(a) the gradient,

..... [1]

Q7. (Nov 2019 v2)

20 The line L is shown on the grid.



(a) Find the gradient of the line L.

..... [2]

(b) Find the equation of the line L in the form $y = mx + c$.

$y =$ ..... [1]

Q8. (Nov 2020 v3)

11 A straight line, l, has equation $y = 5x + 12$.

(a) Write down the gradient of line l.

..... [1]