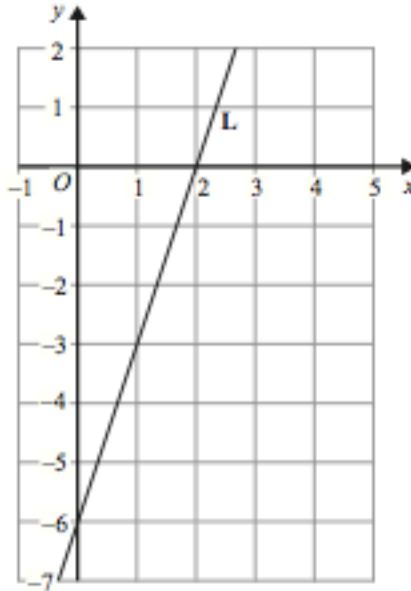


PRACTICE QUESTION (1) – TOTAL 3 MARKS

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



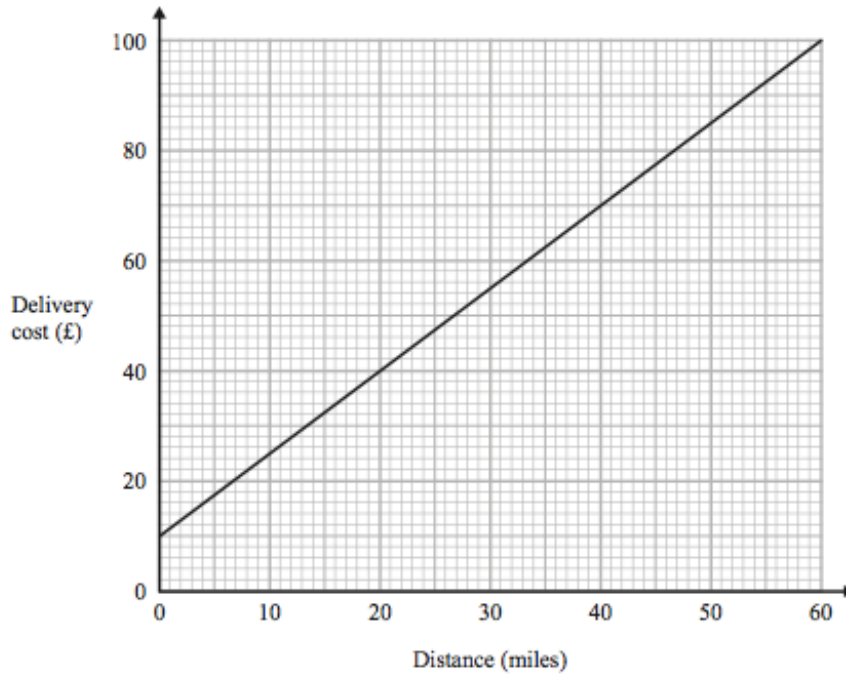
Find an equation for **L**.

..... (3)
Q22 from June 2018, 1MA1/2F

PRACTICE QUESTION (2) – TOTAL 3 MARKS

12 Tom uses his lorry to deliver bricks.

You can use this graph to find the delivery cost for different distances.



For each delivery, there is a fixed charge plus a charge for the distance.

(a) How much is the fixed charge?

£..... (1)

Tom makes two deliveries of bricks.

The distance of one delivery is 20 miles more than the distance of the other delivery.

(b) Work out the difference between the two delivery costs.

£..... (2)

Q12 from November 2018, 1MA1/1F