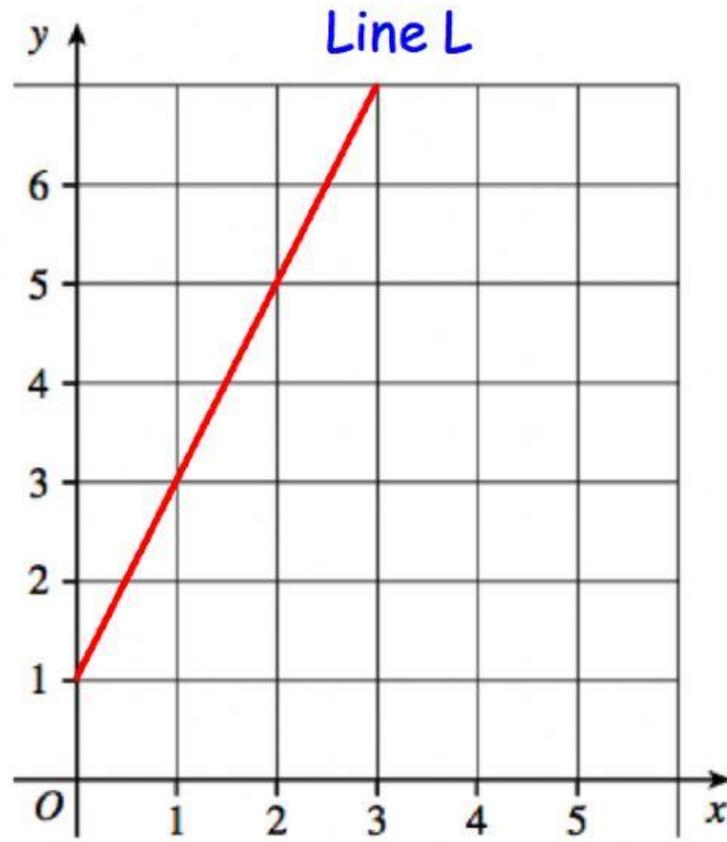


1.

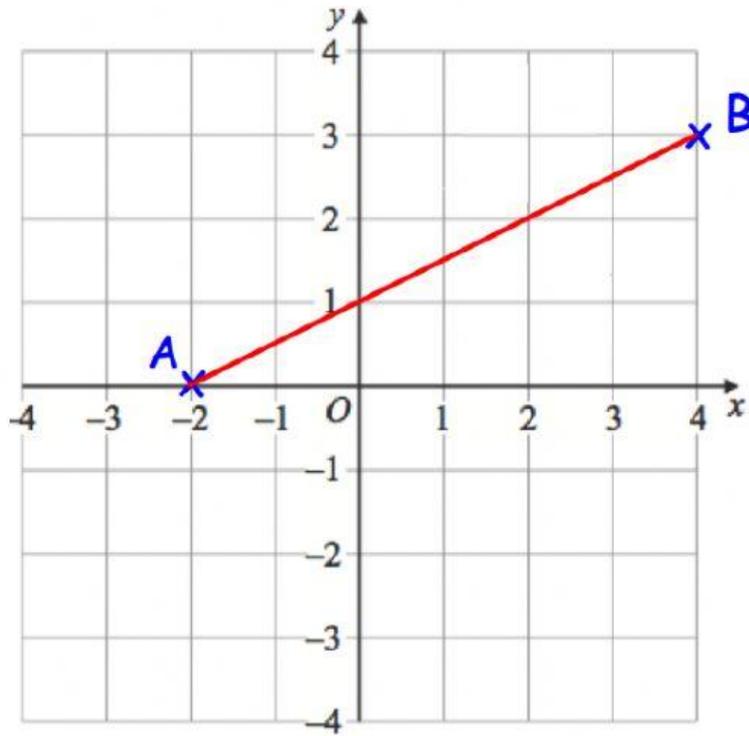


Line L is drawn on the grid.

Work out the gradient of Line L.

.....
(2)

2.

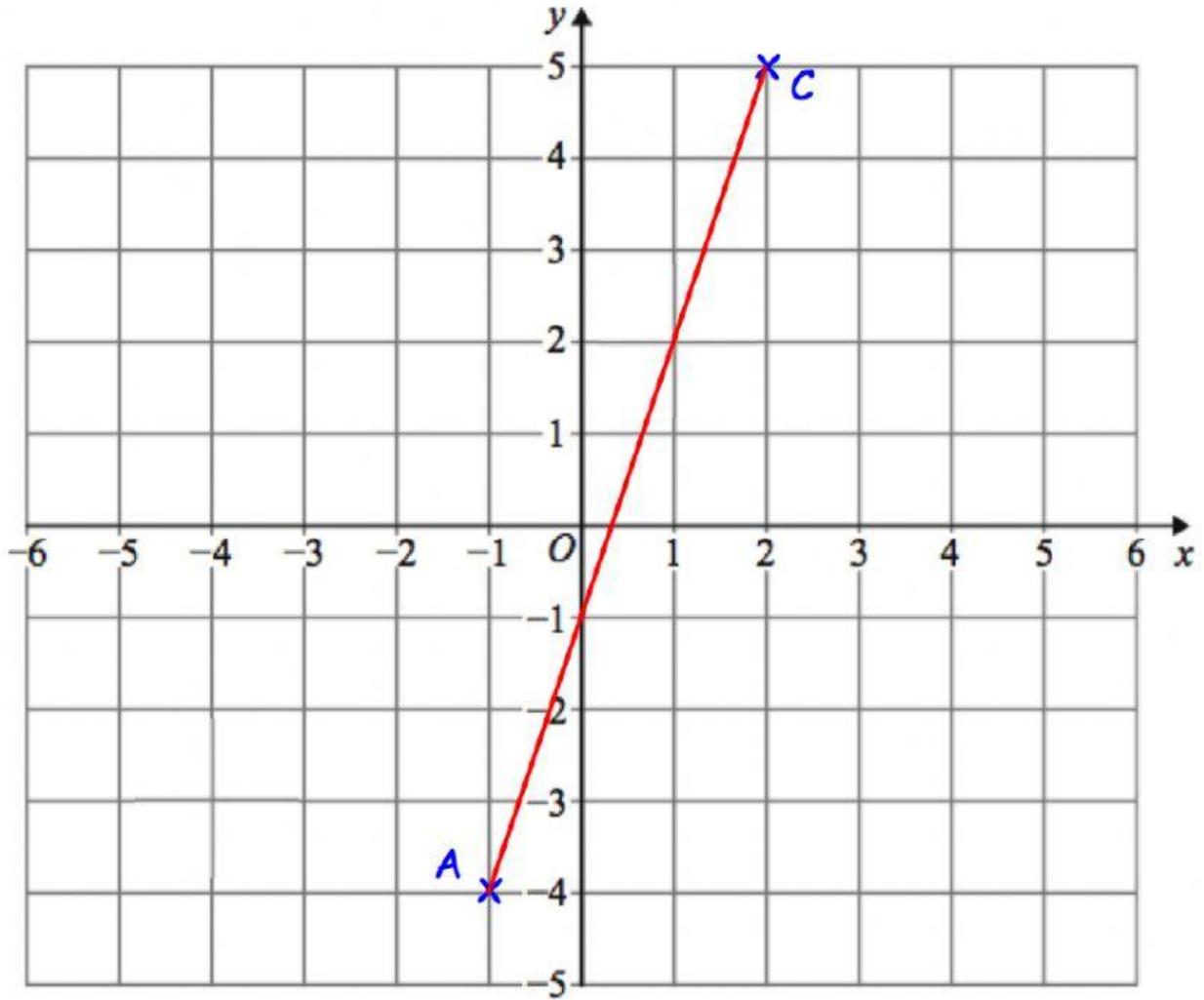


AB is drawn on the grid.

Work out the gradient of AB.

.....
(2)

3.

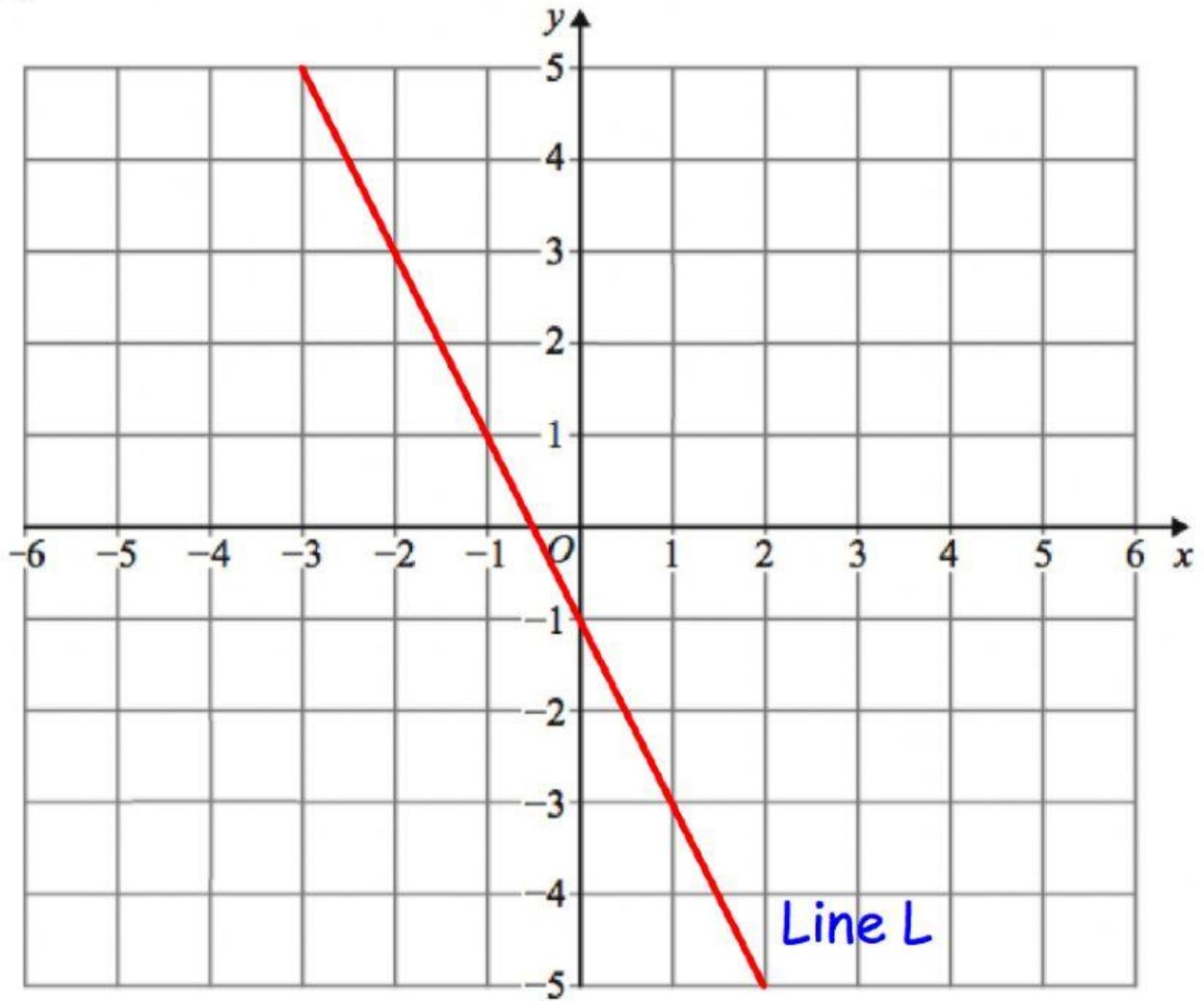


A is the point with coordinates $(-1, -4)$
C is the point with coordinates $(2, 5)$

Find the gradient of the line AC.

.....
(2)

4.

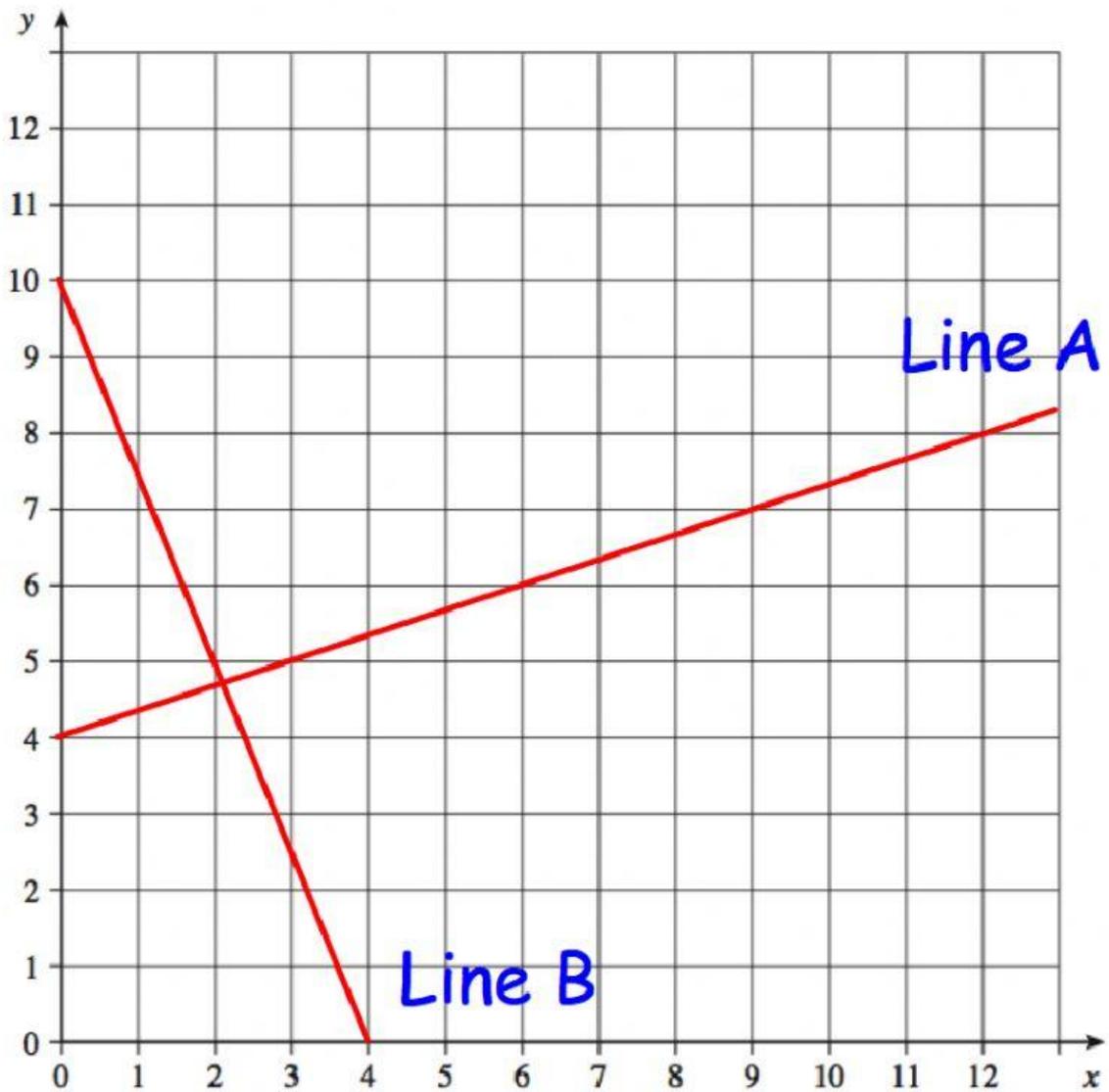


Line L is drawn on the grid.

Work out the gradient of Line L.

.....
(2)

5.



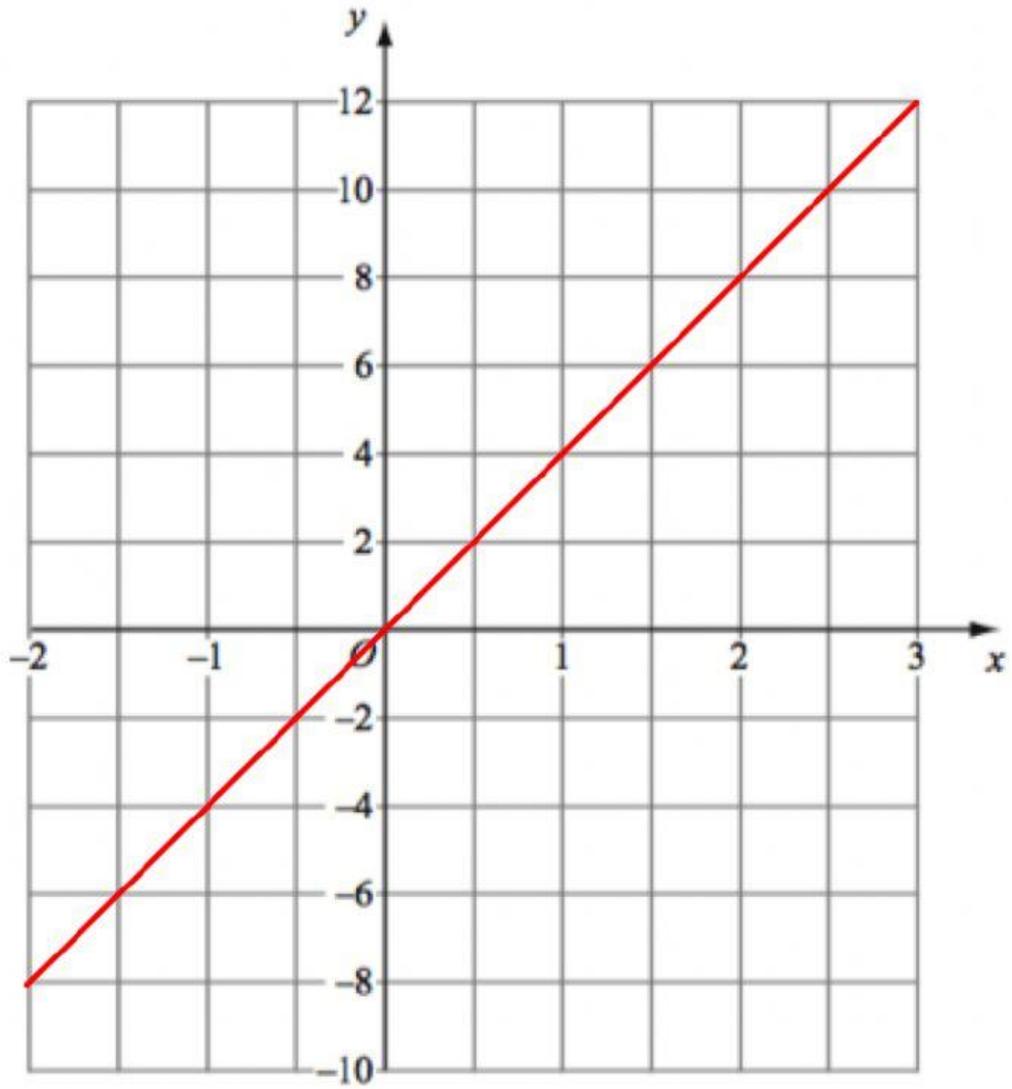
- (a) Line A is drawn on the grid.
Work out the gradient of Line A.

.....
(2)

- (b) Line B is drawn on the grid.
Work out the gradient of Line B.

.....
(2)

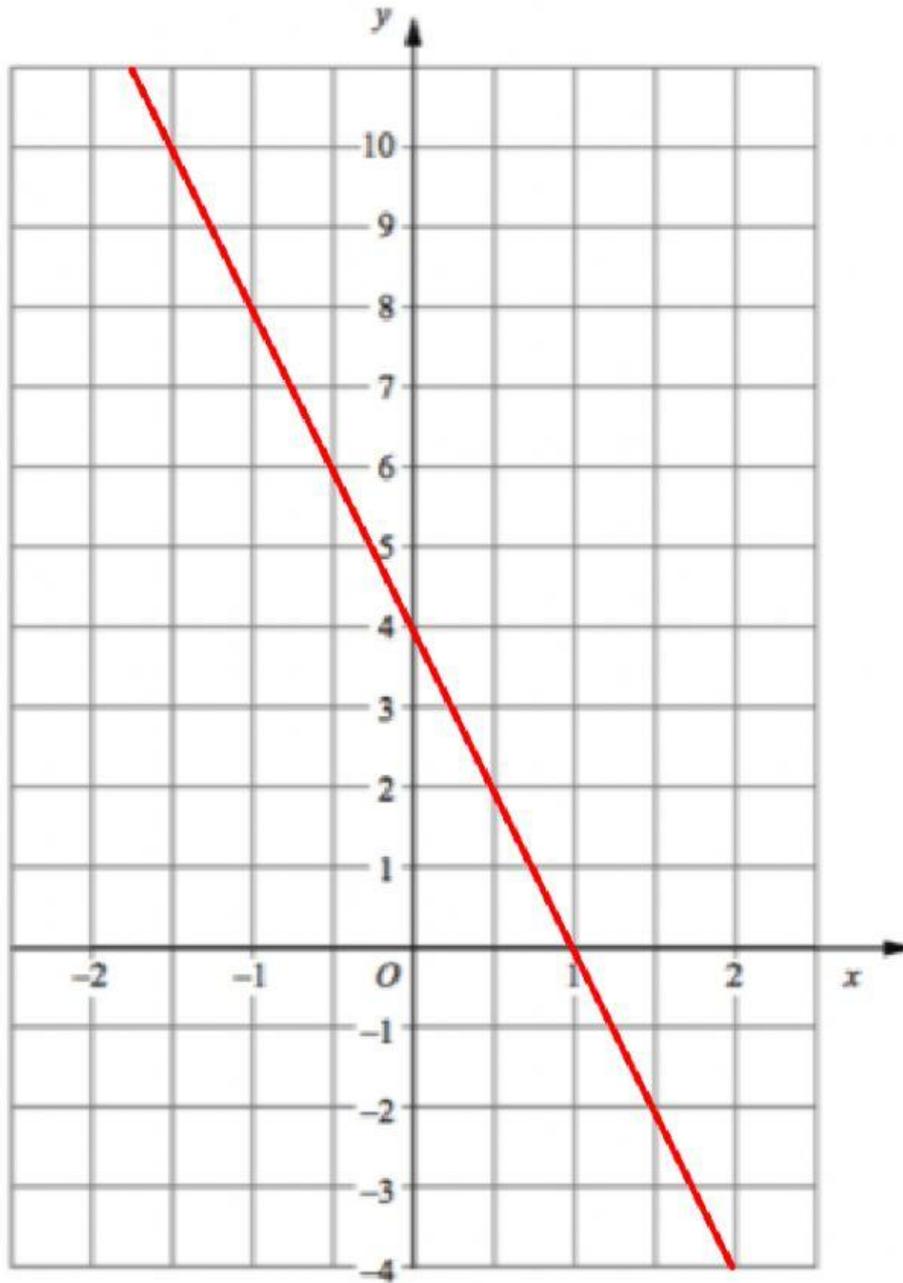
6.



Work out the gradient of the line shown.

.....
(2)

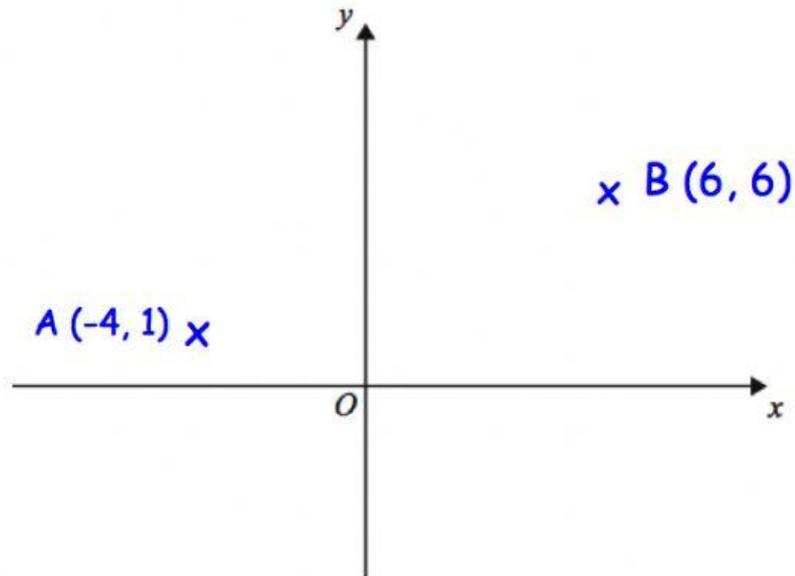
7.



Work out the gradient of the line shown.

.....
(2)

8.



A is the point $(-4, 1)$
B is the point $(6, 6)$

Find the gradient of AB.

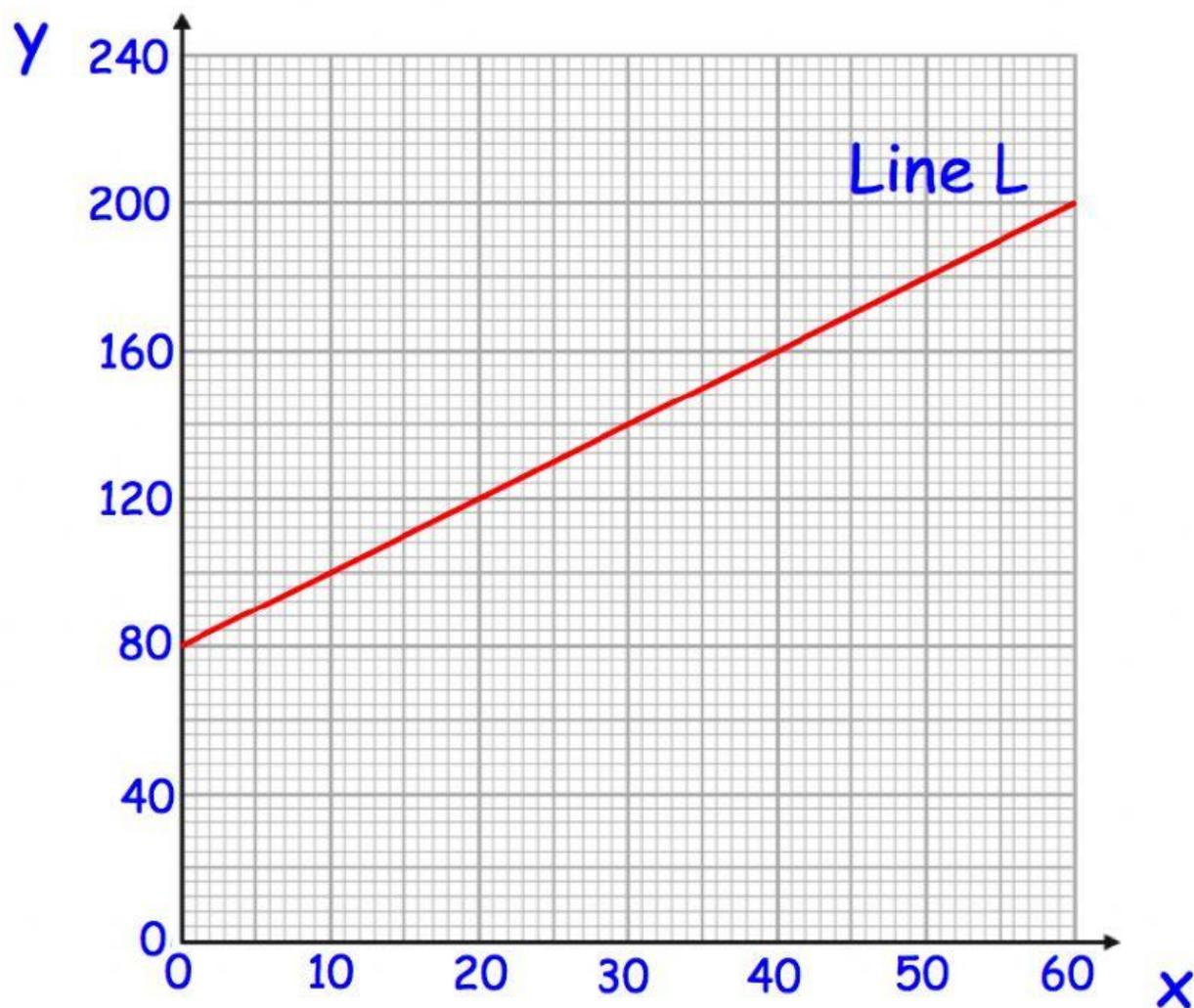
.....
(2)

9. A is the point with coordinates $(1, 4)$.
B is the point with coordinates $(7, 22)$.

Find the gradient of AB.

.....
(2)

10.



Line L is drawn on the grid.

Work out the gradient of Line L.

.....
(2)