

Co-ordinates

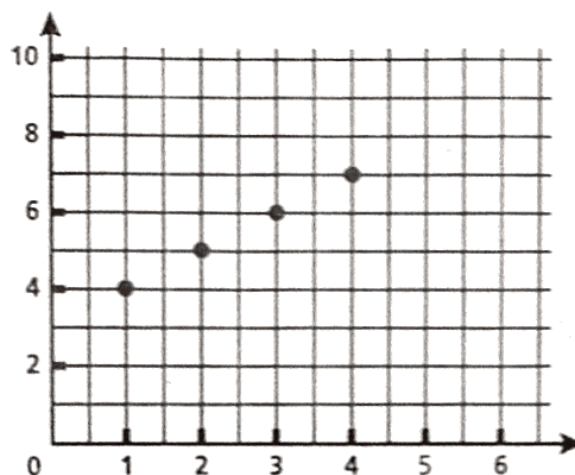
- 1 (a) List the co-ordinates of the red points on this graph.

(1, 4)

(__, __)

(__, __)

(__, __)

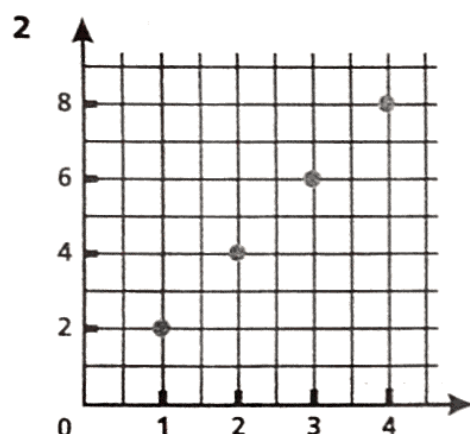


- (b) Complete this rule.

The second co-ordinate is the first co-ordinate + 1

- (c) Write the co-ordinates of the next two red points. (__, __) (__, __)
Mark them on the graph.

- (d) Tick (✓) to show which of these points would be red points.
(8, 11) (20, 17) (17, 20) (23, 26) (33, 30)



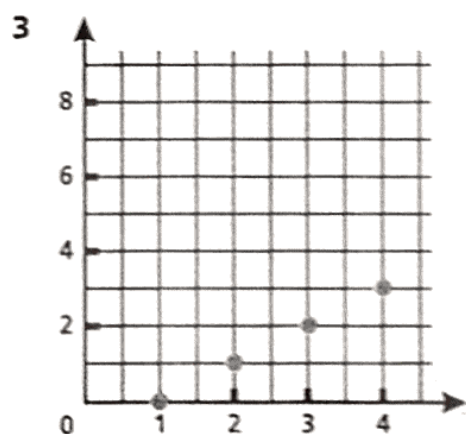
- (a) List the co-ordinates of the blue points.
(__, __)
(__, __)
(__, __)
(__, __)

- (b) Rule: The second co-ordinate is

the first co-ordinate × 2

- (c) Complete the co-ordinates for these blue points.

(5, __) (9, __) (20, __)



- (a) List the co-ordinates of the green points.
(__, __)
(__, __)
(__, __)
(__, __)

- (b) Rule: The second co-ordinate is

the first co-ordinate - 1

- (c) Complete the co-ordinates for these green points.

(6, __) (10, __) (25, __)