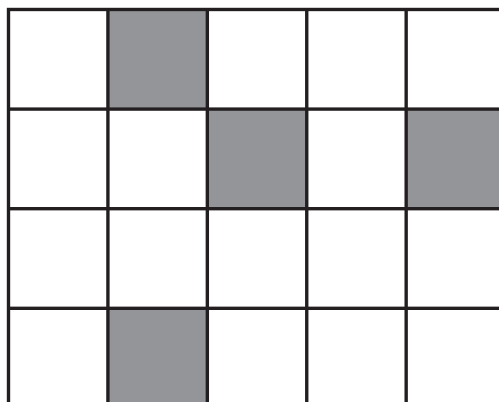


Location and movement – Checkpoint Primary Math**1. No.8**

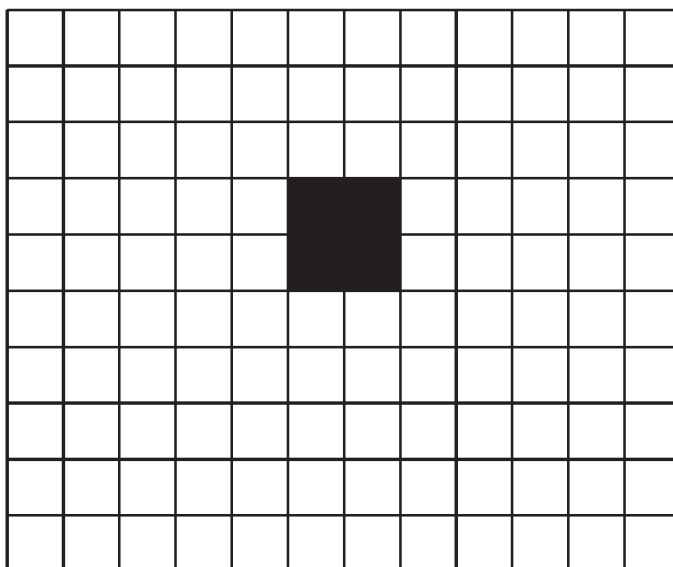
Here is a shape made of squares.



Shade **two** more squares so that the shape has exactly one line of symmetry. [1]

2. No.11

Here is a shape drawn on a grid of squares.



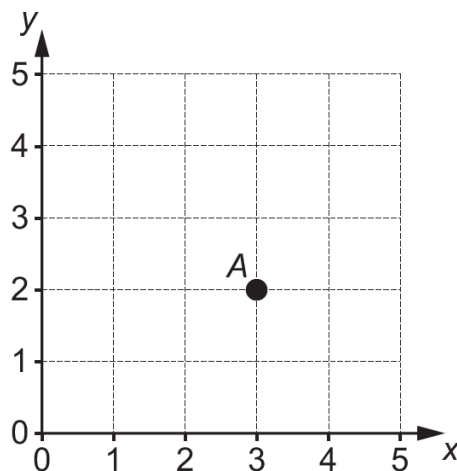
The shape is translated 3 squares to the left.

Draw the translated shape on the grid.

[1]

3. No.15

Here is a coordinate grid with point A marked.



Plot a **different** point that has the same y-coordinate as A .
Label the point B .

[1]

4. No.13

Draw a ring around **each** point that is closer to the x-axis than (5, 3).

(5, 2)

(4, 3)

(6, 2)

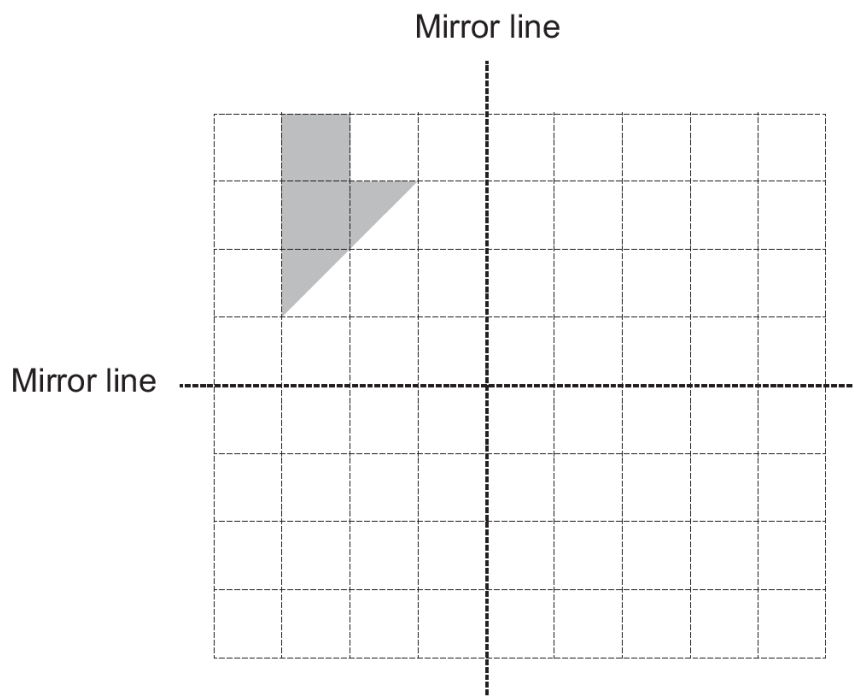
(2, 4)

(5, 5)

[1]

5. No.14

Here is a shape drawn on a grid of squares.



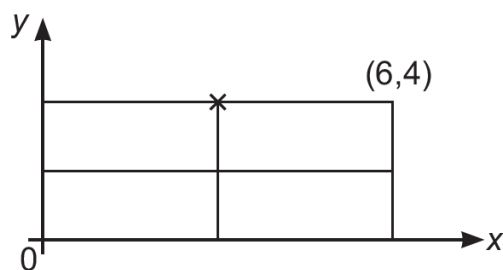
The shape is reflected in the horizontal mirror line.

Draw the reflection on the grid.

[2]

6. No.31

Four identical rectangles are drawn on a coordinate grid to make a larger rectangle.



The point (6,4) and the origin are vertices of the larger rectangle.

Write the coordinates of the point marked with a cross.

(..... , ...) [1]