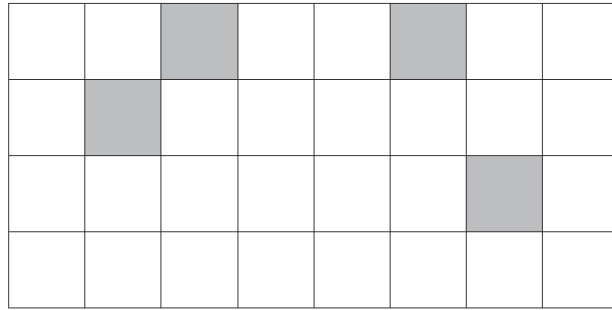


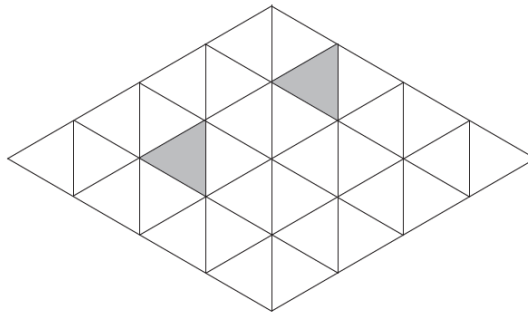
Location and movement – Checkpoint Primary Math

1.

(a) Here is a shape made of squares.

Shade 4 more squares so that the shape has **exactly** 2 lines of symmetry. [1]

(b) Here is a shape made of equilateral triangles.

Shade 4 more triangles so that the shape has **exactly** 2 lines of symmetry. [1]

2.

Pierre is standing northeast of Rajiv.

Write the correct direction in the sentence.

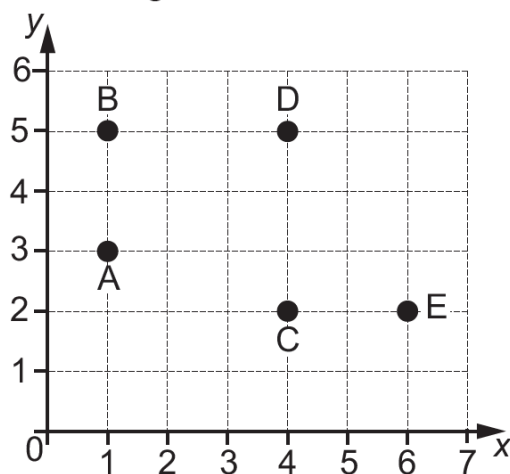
Rajiv is standing of Pierre.

[1]

3.

Here is a coordinate grid.

Points A to E are plotted on the grid.

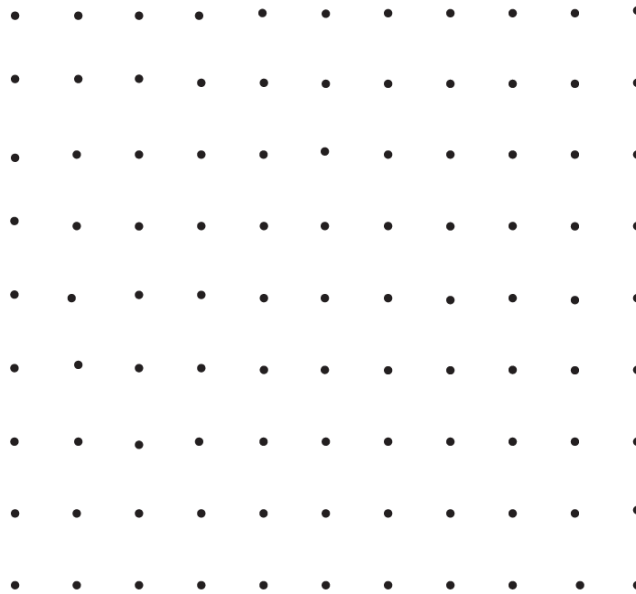


Write the coordinates of the point that is closest to point C.

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

4.

Here is a square dotted grid.



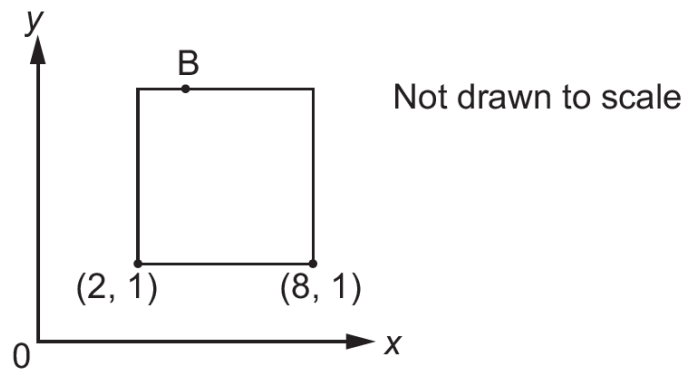
Angelique joins 4 dots to make a quadrilateral with **exactly** one line of symmetry.

Draw Angelique's shape on the grid.

[1]

5.

Here is a square drawn on a coordinate grid.
The coordinates of two of the vertices are shown.



Point B is marked on the side of the square.

Write a possible pair of coordinates for point B.

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