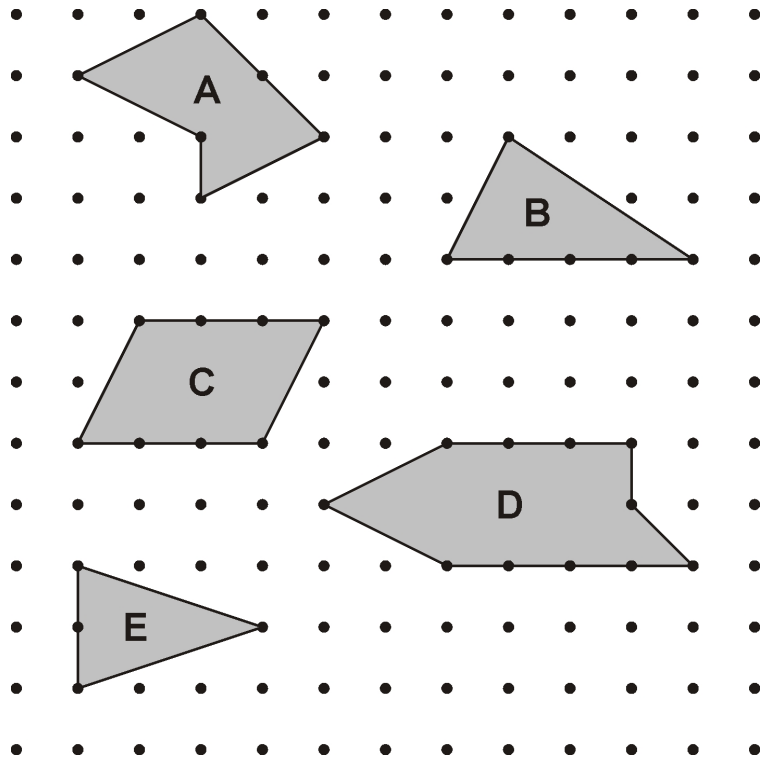


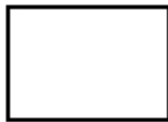
1

Here are five shapes on a square grid.



Write in the missing letters.

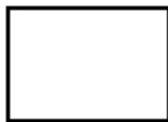
Shape



has two pairs of parallel sides.

1 mark

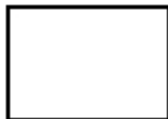
Shape



is a pentagon.

1 mark

Shape



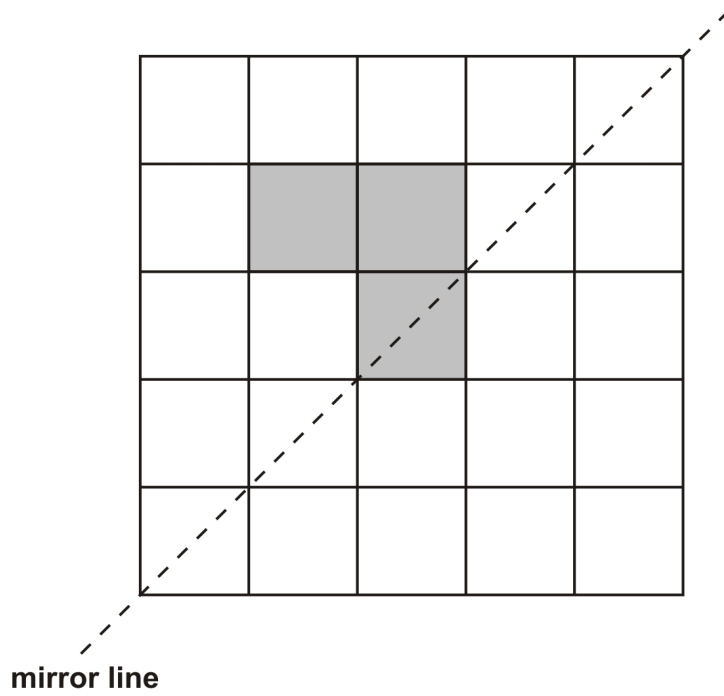
has reflective symmetry.

1 mark

2

Shade in **two more squares** to make this design symmetrical about the mirror line.

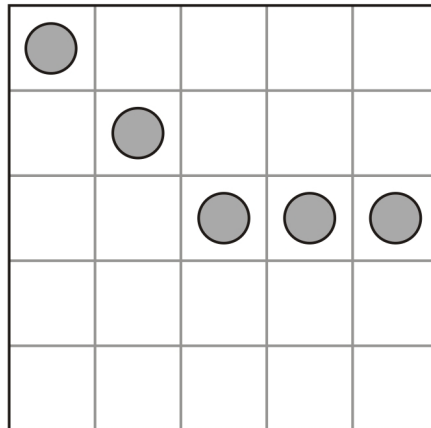
You may use a mirror or tracing paper.



1 mark

3

Draw **two** more circles on this grid to make a design that has a line of symmetry.



1 mark

Mark schemes

1

(a) C

Accept unambiguous indications of the correct answers on the diagram.

1

(b) A

1

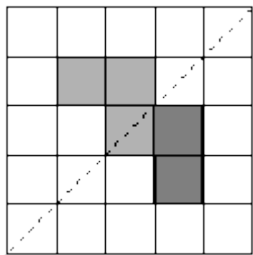
(c) E

1

[3]

2

Squares shaded as shown:



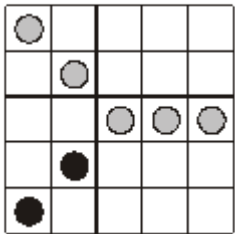
Accept alternative unambiguous indications, eg squares crossed.

Accept slight inaccuracies in the shading, provided the intention is clear.

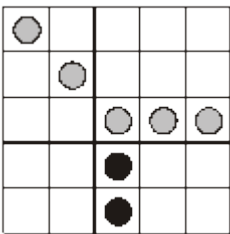
[1]

3

Diagram completed correctly as shown:



OR



Accept alternative unambiguous indications, eg squares shaded, ticked or crossed.

[1]