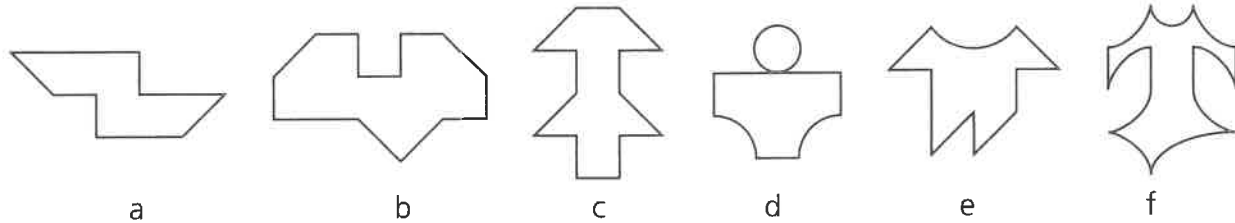


B Position and direction

Matching a single image 2

Have a go

- 1 Which of these pictures has a vertical line of symmetry, with one half a reflection of the other half? Circle the letter and draw in the line of symmetry.



- 2 Complete these pictures so that the dashed line is a line of reflection.



- 3 (a) Which of these letters have a vertical line of symmetry, where one half is a reflection of the other half? Write your answer on the line provided.

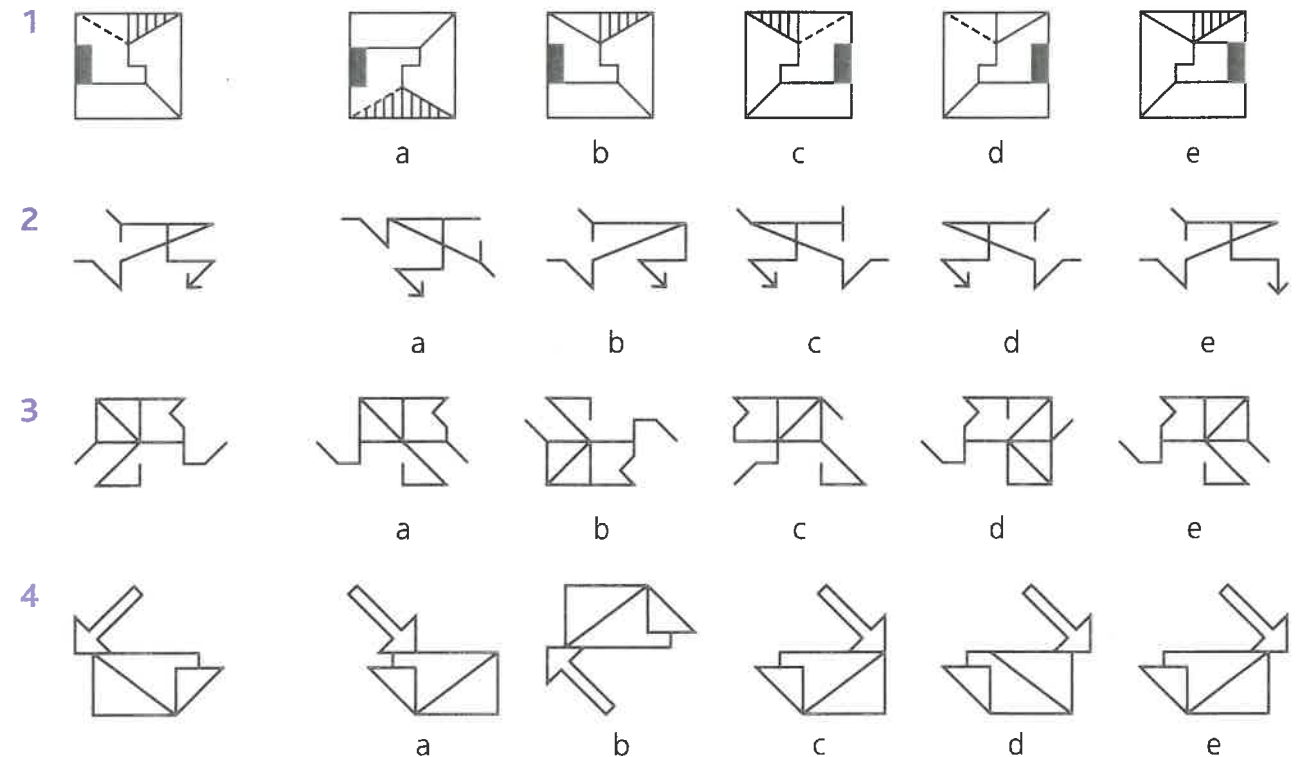
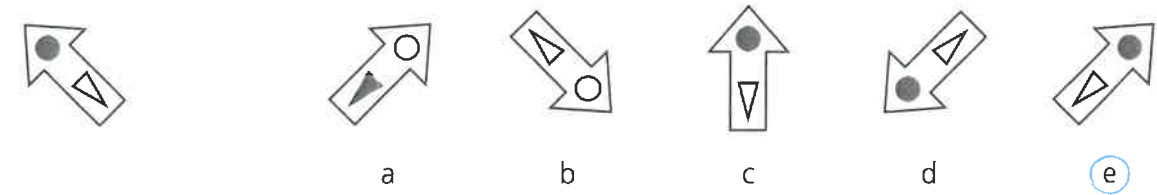
A B C D E H I J M N O S T

- (b) Now draw each of the 13 capital letters rotated 90° clockwise.

Which ones now have a vertical line of reflection?

Test yourself

The picture on the left is reflected in a vertical mirror line and is represented by one of the pictures on the right. Circle the letter beneath the correct answer. For example:



Score / 4

Try it out

Using at least four different colours, accurately fill in the squares and triangles in the picture below so that the dashed vertical line is a line of reflection.

