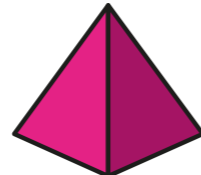
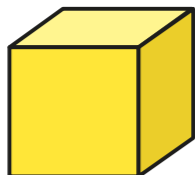
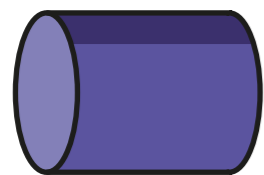


Shape

Name: _____

1 Match each shape to its name.



cube

cylinder

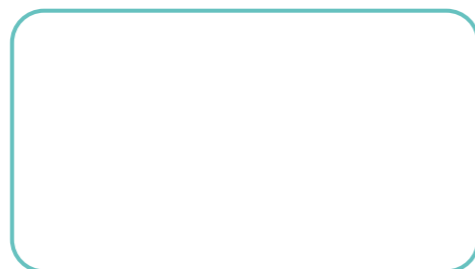
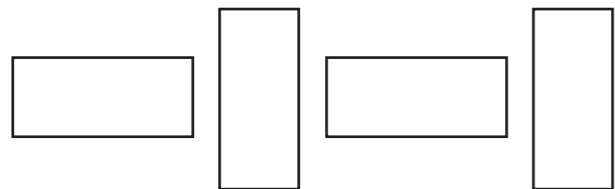
pyramid

cone

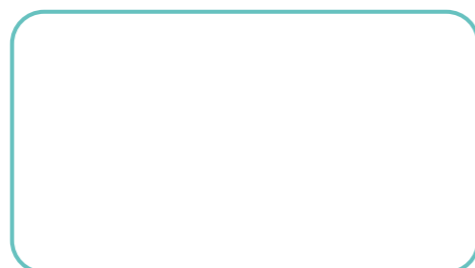
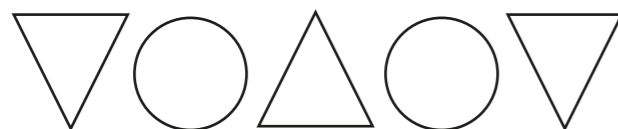


1 mark

2 Draw the next two shapes in each pattern.

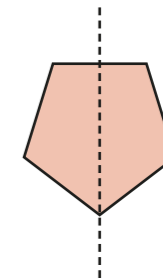
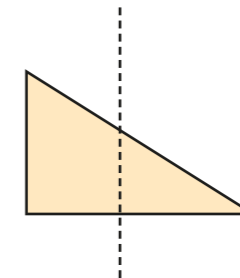
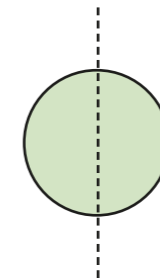
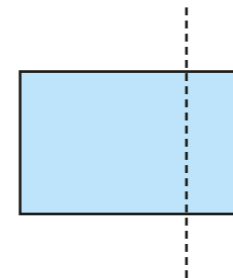


1 mark



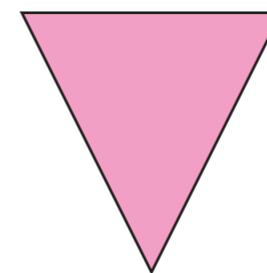
1 mark

3 Tick the shapes that show a correct line of symmetry.



1 mark

4 Complete the sentences.



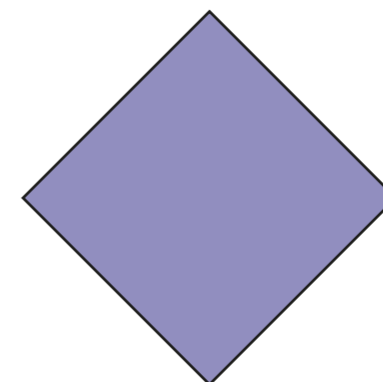
This is a triangle.

It has sides.

It has 3 vertices.

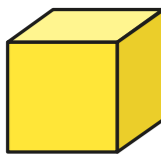
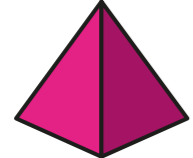


1 mark

This is a .It has sides.It has vertices.

2 marks

5 Complete the table.

Shape	Faces	Edges	Vertices
 cube	6		8
 square-based pyramid		8	5

☐ 2 marks

6 Jo has a 3-D shape.
She counts the 2-D faces.

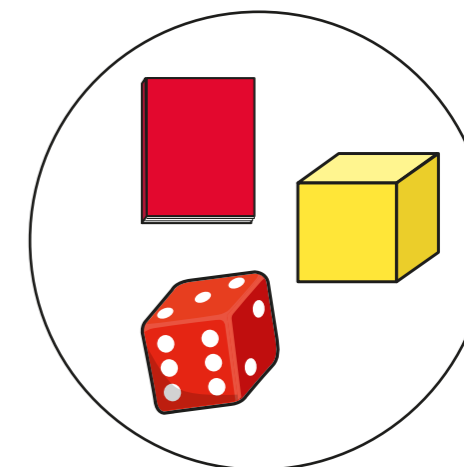
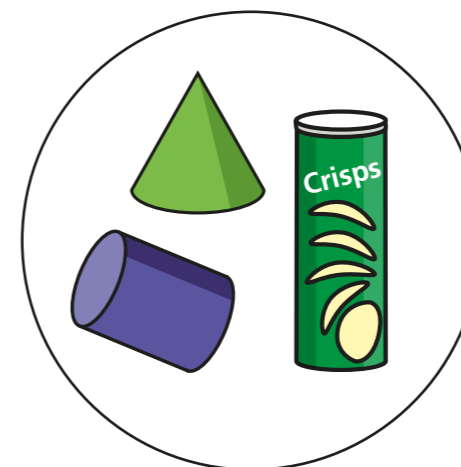


There are
4 rectangles and
2 squares.

What is Jo's shape?

☐ 1 mark

7 How have the shapes been sorted?



Choose a label for each group.

cubes

cylinders

curved surfaces

cuboids

☐ 2 marks