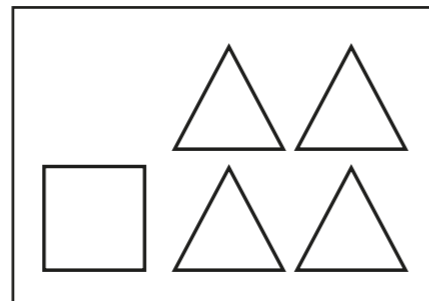
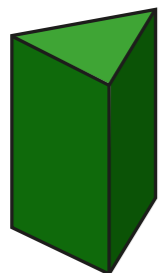
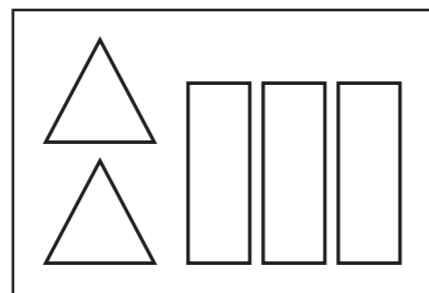
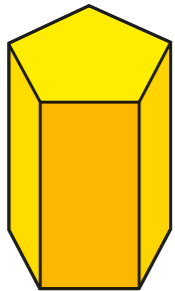
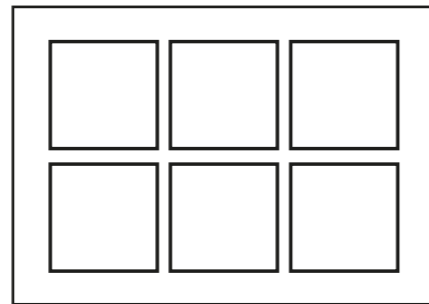
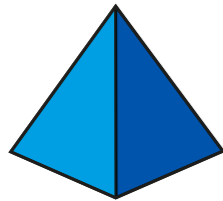
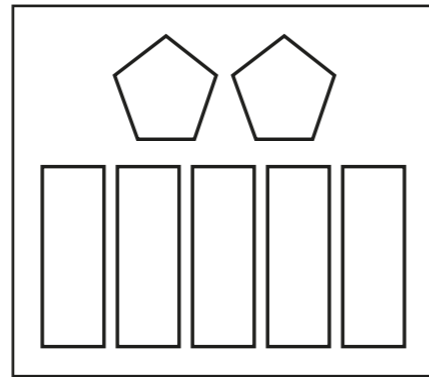
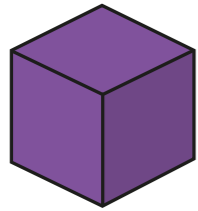

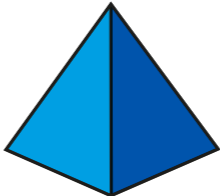
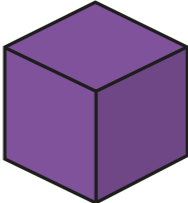
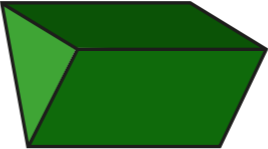


# Count faces on 3D shapes

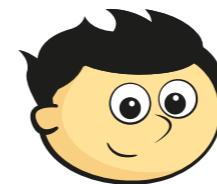
1 Match the shapes to the faces.



2 Complete the table.

Shape	Name	Number of faces
		
		
		
		

3

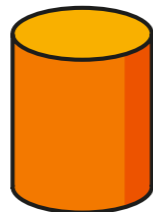


My shape has one curved surface.

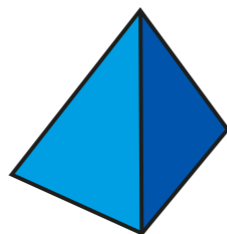
What shape is Jack describing? \_\_\_\_\_

4 Match the description to the shape.

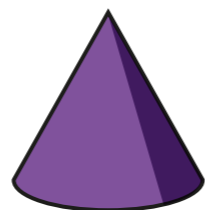
1 circular face and  
1 curved surface



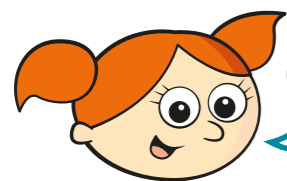
2 circular faces and  
1 curved surface



4 triangular faces



5



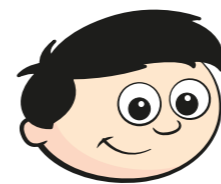
A cube is the  
only 3D shape with  
6 faces.

Alex has made a mistake.

Name another 3D shape that has 6 faces.

\_\_\_\_\_

6 Dexter has 5 of the same 3D shapes.



In total, my  
shapes have 10  
circular faces.

What shapes has Dexter got?

Dexter has got 5 \_\_\_\_\_

7 Dora wants to put a sticker on each face of  
some cubes.

She has 60 stickers.

How many cubes can she cover in stickers?

Dora can cover  cubes in stickers.