





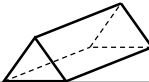










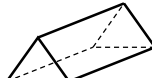



Complete the table.

Shape	Name of shape	Shape of flat faces	Draw the faces
	Cylinder	Circles	
			
			
			
			
			

Complete the table.

Shape	Name of shape	Shape of flat faces	Draw the faces
	Cylinder	Circles	
	Cuboid	Squares and Rectangles	
	Cube	Squares	
	Cone	Circle	
	Square-Based Pyramid	Square and Triangles	
	Triangular Prism	Triangles and Rectangles	

Malachi has two 3-D shapes in his pocket.

There are 12 square faces altogether.



What two 3-D shapes could he have?
Explain how you know.

What shape is Zach hiding?
How do you know?

I am hiding a 3-D shape.

It has a square face and
triangle faces.
What 3-D shape is it?



Malachi has two 3-D shapes in his pocket.

There are 12 square faces altogether.



Two cubes because one cube has 6 square faces.

Two cubes will have 12 square faces.

What two 3-D shapes could he have?
Explain how you know.

What shape is Zach hiding?
How do you know?

I am hiding a 3-D shape.

It has a square face and triangle faces.

What 3-D shape is it?



Square-based pyramid.

