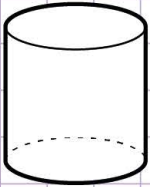
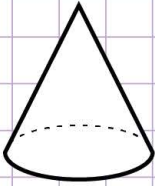
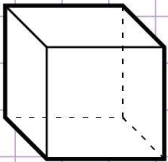
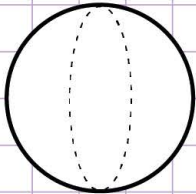
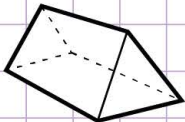


Name: ..... Class: .....

Identify faces of three dimensional shapes

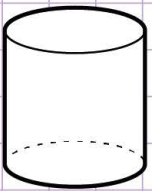
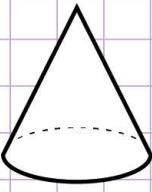
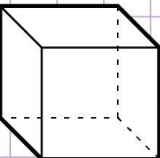
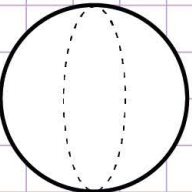
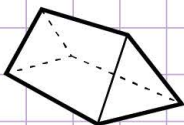
Fill in the table below

	Figures	Name	Questions	Yes or No	Justification.
1.			Does it have a circle as a face?		
			Does it have a square as a face?		
2.			Does it have a circle as a face?		
			Does it have a triangle as a face?		
3.			Does it have squares as a face?		
			Does it have rectangles as a face?		
4.			Does it have a triangle has a face?		
			Does it have a circle has a face?		
5.			Does it have rectangles as a face?		

Name: ..... Class: .....

Identify faces of three dimensional shapes

Fill in the table below

Figures	Name	Questions	Yes or No	Justification.
<p>1.</p> 	Cylinder	Does it have a circle as a face?	Yes	A cylinder has two circular faces. So it has a circle as a face.
		Does it have a square as a face?	No	A cylinder has only circular faces.
<p>2.</p> 	Cone	Does it have a circle as a face?	Yes	A cone has one circular face. So it has a circle as a face.
		Does it have a triangle as a face?	Yes	A cone has one triangular face. So it has a triangle as a face.
<p>3.</p> 	Cube	Does it have squares as a face?	Yes	A cube has six square faces.
		Does it have rectangles as a face?	Yes	A cube has six square faces. And a square is also a rectangle.
<p>4.</p> 	Sphere	Does it have a triangle as a face?	No	A sphere has no triangle face.
		Does it have a circle as a face?	Yes	A sphere has a circular face. So, it has a circle as a face.
<p>5.</p> 	Prism	Does it have rectangles as a face?	Yes	A prism has three rectangular faces. So, it has rectangles as a face.