


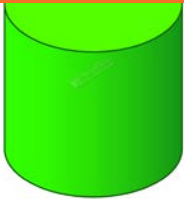
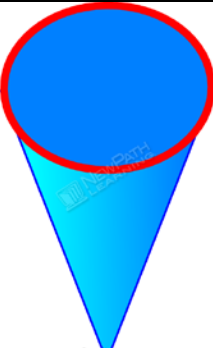
SOLIDS AND FACES


What are Solids and Faces of an Object?




You can use solid shapes to help describe real-world objects. These shapes have surfaces called faces.

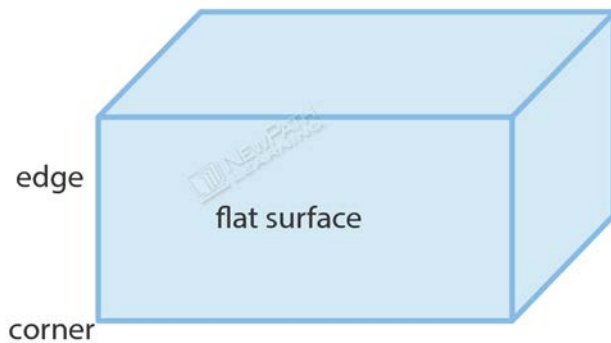
How to determine solid shapes:

Three dimensional shapes have length, width, and height. They differ in the number of faces, edges, and angles.

Shape	Name	faces
		
	Cylinder	2
	Cone	1

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	Sphere	0
	Pyramid – also known as triangular prism	5
<div style="border: 2px solid orange; padding: 10px; text-align: center;">  PREVIEW Please login or register to download the printable version of this study guide. www.newpathlearning.com </div>		



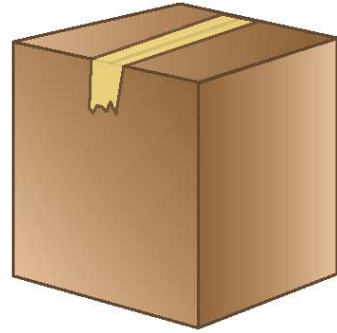
A **Face** is a flat surface.

A **Corner** is where two edges come together.

An **Edge** is the line formed where two faces come together.

Try This!

Name the shape.



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