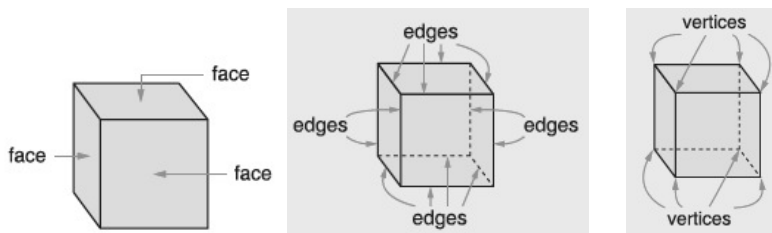
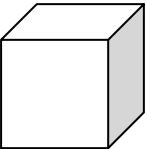
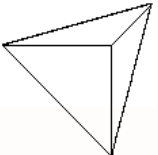
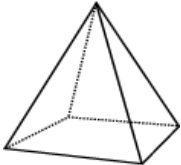
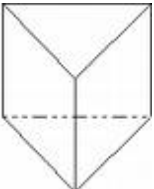
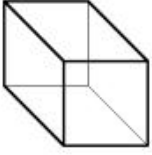
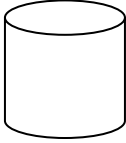

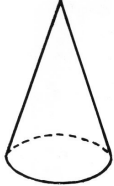


Geometric Solids Attribute Chart

Fill in the chart below by closely observing your collection of geometric solids with your group and discussing your findings together.



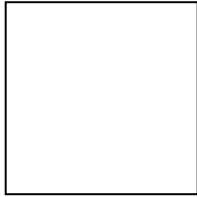
Solid	Number of Faces	Shape(s) of Face(s)	Number of Vertices	Number of Edges	Where in the world?
Cube 					
Triangular Pyramid 					
Square Pyramid 					
Triangular Prism 					

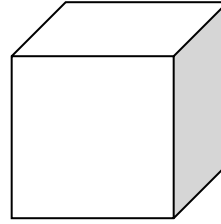
Solid	Number of Faces	Shape(s) of Face(s)	Number of Vertices	Number of Edges	Where in the world?
Rectangular Prism 					
Cylinder 					
Sphere 					
Cone 					

Name: _____

Date: _____

Label the following shapes as 2-dimensional or 3-dimensional.





How are these two shapes different? Include many details in your answer.
Be sure to include information you learned today in your explanation.
