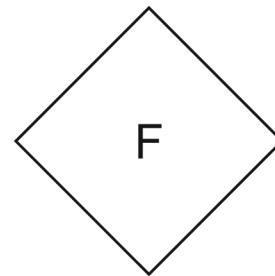
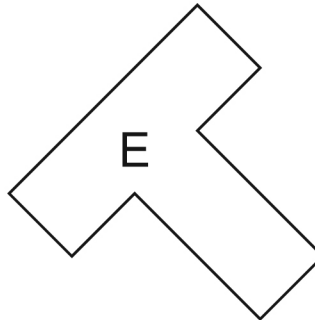
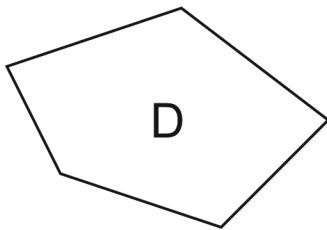
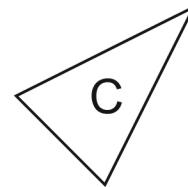
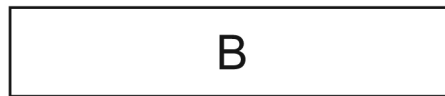
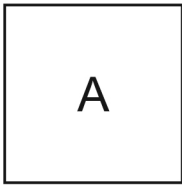


## Extra Practice 1

### Lesson 1: Naming Polygons

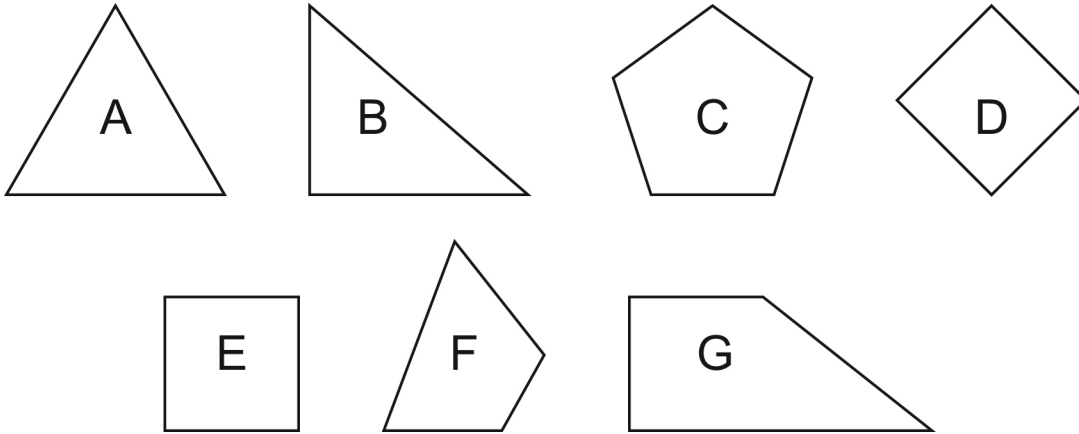
1. Use the polygons below. Find:
- a) a triangle
  - b) a pentagon
  - c) a quadrilateral
  - d) a polygon
  - e) an octagon



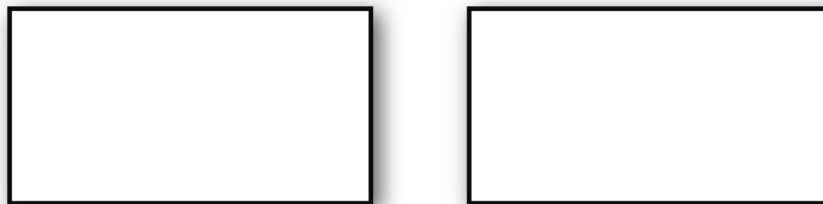
**Extra Practice 2**

**Lesson 2: Sorting Polygons**

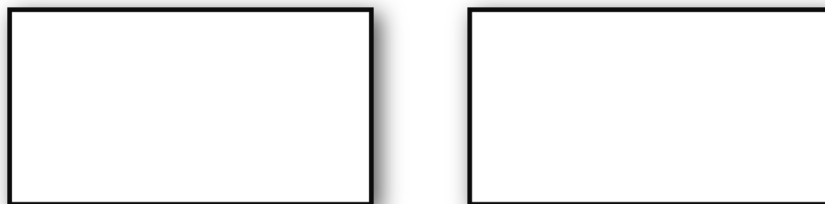
- Use the polygons below.  
Sort the polygons by the number of sides.  
Label the sorting cards to show your sorting rules.  
Use the letters on the polygons. Record how you sorted each set.



a)



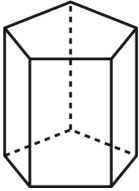
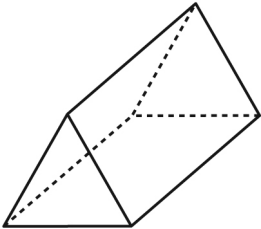
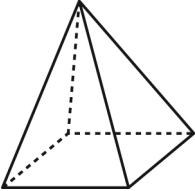
b)



**Extra Practice 4**

**Lesson 4: Describing Prisms and Pyramids**

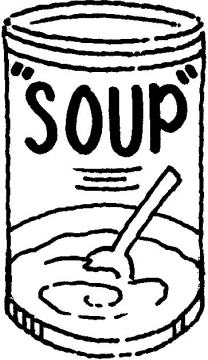
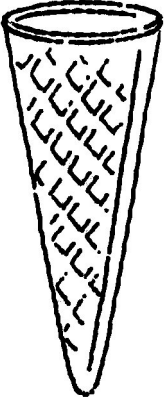

1. Complete the table below.

Object	Prism or Pyramid?	Number of Faces	Number of Edges	Number of Vertices
a) 				
b) 				
c) 				

**Extra Practice 5**

**Lesson 5: Describing Cylinders, Cones, and Spheres**

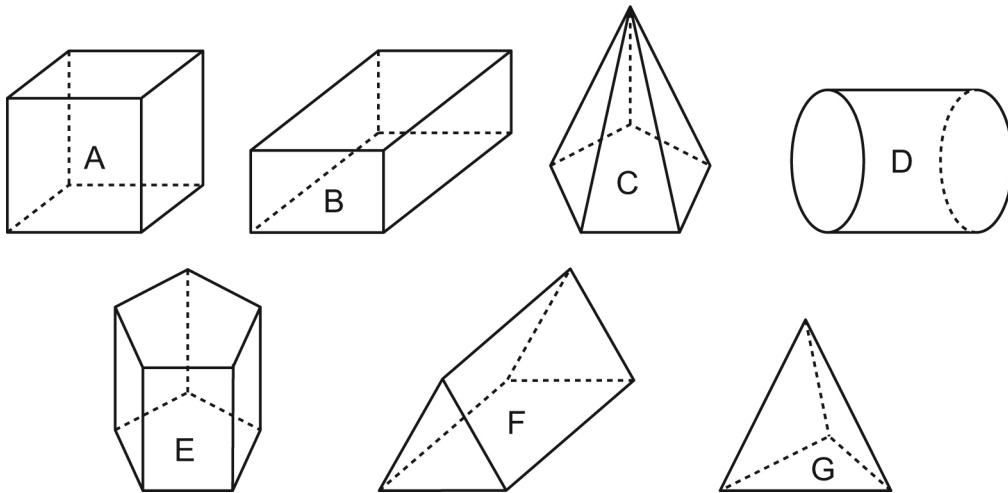
1. Complete the table below.

Object	Name of Object	Number of Faces	Shape of Faces	Number of Edges	Number of Vertices
a) 					
b) 					
c) 					

**Extra Practice 6**

**Lesson 6: Sorting Objects**

- Use objects like the ones below.  
Sort the objects. Label each sorting card to show your sorting rules.  
Use the letters of the objects. Record how you sorted each set.



a)



b)

