



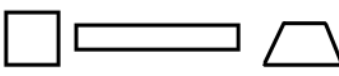

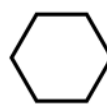
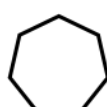
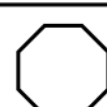
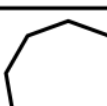


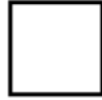
## Polygons, Sides, and Vertices

Polygon - A flat _____ formed by line segments.	
The shape lines are always _____.	
Sides - The _____ segments that form the polygon (you need at least 3).	
Vertex (Vertices) - The point where two sides _____.	

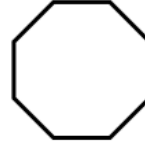
Polygon Name:	Number of Sides:	Example:
		
		
		
		
		
		
		
		<b>F</b>

## Polygons Continued

Congruent - Same \_\_\_\_\_,  
same \_\_\_\_\_



Similar - Same \_\_\_\_\_, but  
NOT the same size.



Practice -