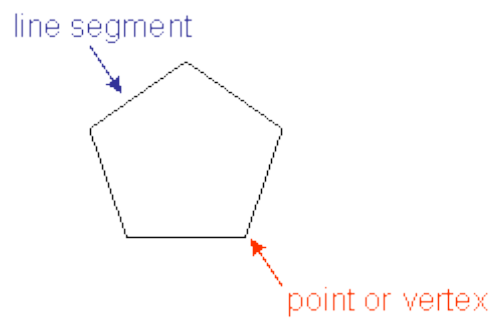


Sort Plane Figure

A **polygon** is a closed plane figure made up of line segments.

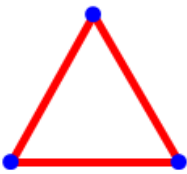
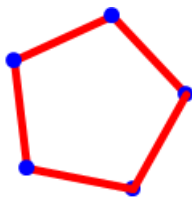


A **line segment** is a side of the figure.

The **point** is where the sides meet and is called a **vertex**.

Vertices means **more than one** vertex.

Examples of polygons:

 Triangle	 Pentagon
3 points or vertices	5 points or vertices
3 line segments or sides	5 line segments or sides