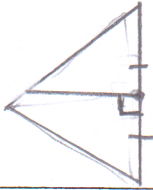
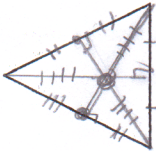
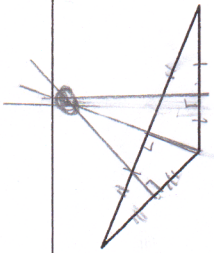
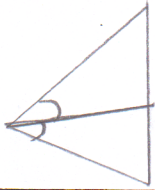
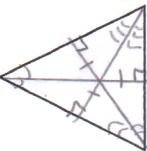
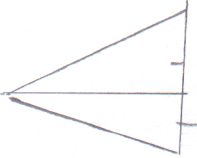
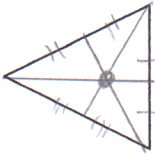
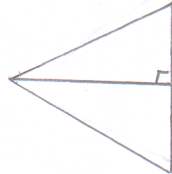


Line Name	Example with markings	Name of Point of Concurrency	Special Feature	Acute Triangle	Right Triangle	Obtuse Triangle
Perpendicular Bisector		circumcenter	equidistant from each vertex.			
Angle Bisector		incenter	equidistant from each side			
Median		centroid	vertex is $\frac{2}{3}$ distance from vertex to opp. midpoint			
Altitude		orthocenter	lines containing altitudes are concurrent at orthocenter	