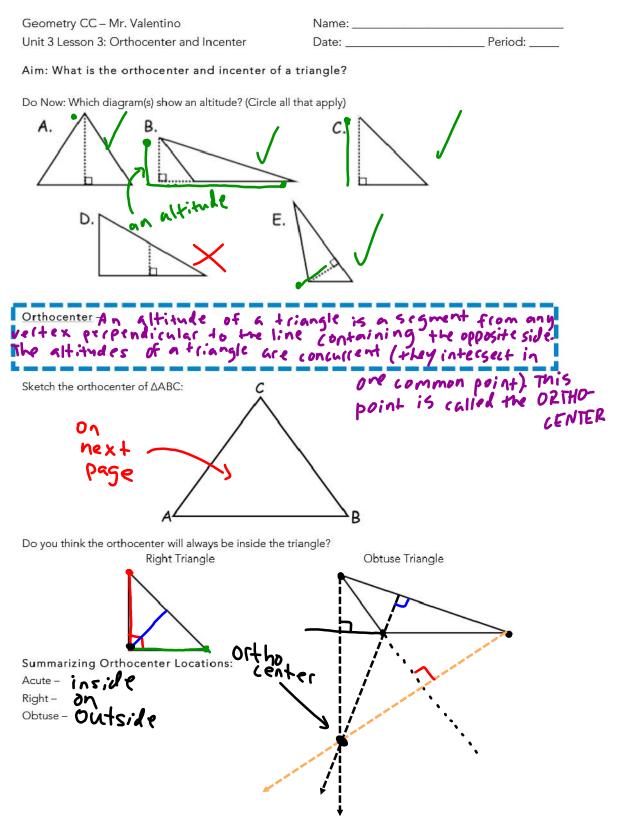
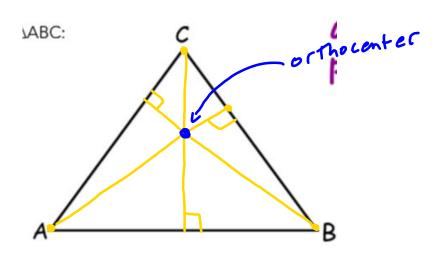
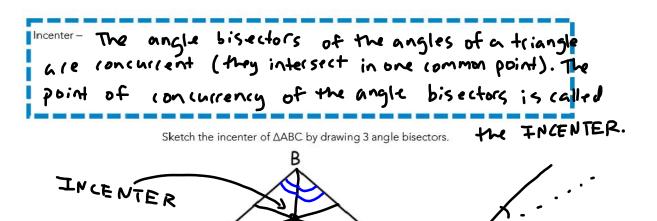
10-13-16







Practice Problems! Here we go.

Give the name the point of concurrency for each of the following.

1. Angle Bisectors of a Triangle

2. Medians of a Triangle

3. Altitudes of a Triangle

4. Complete the following chart. Write if the point of concurrency is *inside*, outside, or on the triangle.

	Acute A	Obtuse ∆	Right ∆
Incenter			3
Centroid			
Orthocenter			2