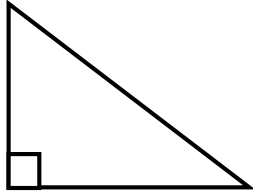
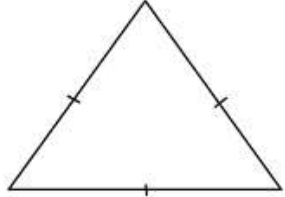
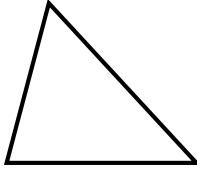
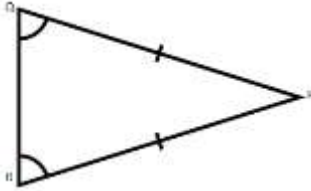
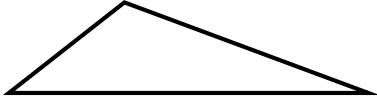


Classifying Triangles by Sides and Angles

Any triangle can be classified by its sides and angles. The following is a quick reference tool to help you remember the 6 classifications.

Angles		Sides	
Right	<p>A triangle that has exactly one right angle.</p>  <p>(a right angle has a measure equal to 90°)</p>	Equilateral	<p>All three sides are congruent.</p> 
Acute	<p>A triangle where ALL three angles are acute.</p>  <p>(an acute angle has a measure less than 90°)</p>	Isosceles	<p>A triangle with TWO sides congruent.</p> 
Obtuse	<p>A triangle that has ONE obtuse angle.</p>  <p>(an obtuse angle has a measure greater than 90°)</p>	Scalene	<p>A triangle that has NO congruent sides.</p> 