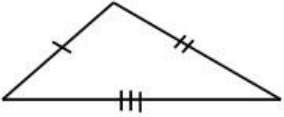
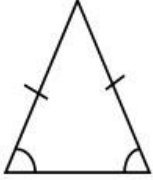
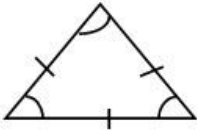
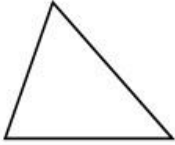
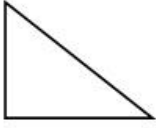


Based on sides	
<p>Scalene triangle All 3 sides have different lengths. Its angles are also all different.</p>	
<p>Isosceles Triangle 2 sides have equal lengths. 2 of its angles also measure equal.</p>	
<p>Equilateral Triangle All 3 sides are of same length. All three angles are equal, 60°</p>	
Based on angles	
<p>Acute triangle All angles are less than 90°</p>	
<p>Right triangle Has 1 right angle (90°)</p>	
<p>Obtuse triangle Has one angle more that 90°</p>	