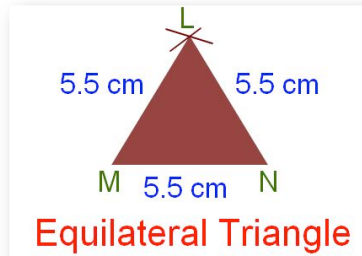


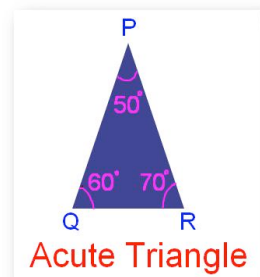
Right Triangle

A triangle whose one angle is a right angle (that is 90°) is called a *right angled triangle* or *right angle*.



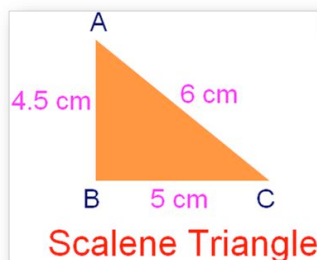
Equilateral Triangle

A triangle in which all its three sides equal in length is called an *equilateral triangle*.



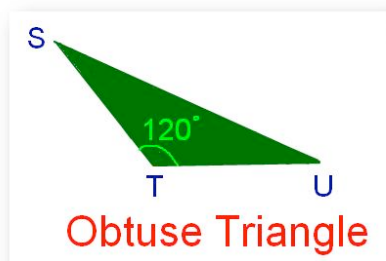
Acute Triangle

A triangle which has all the three angles acute that is, less than 90° , is called an *acute angled triangle* or *acute triangle*.



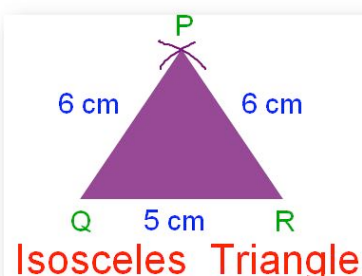
Scalene Triangle

A triangle in which all the three sides are unequal in length is called a *scalene triangle*.



Obtuse Triangle

A triangle whose one angle is obtuse or more than 90° but less than 180° is called an *obtuse angled triangle* or *obtuse triangle*.



Isosceles Triangle

A triangle in which two of its sides are equal is called *isosceles triangle*.