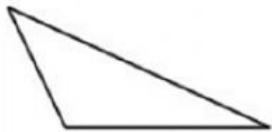
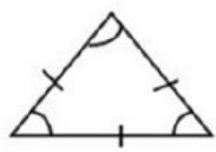


## Match these Triangles with their Definitions



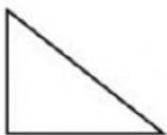
### Equilateral Triangle

All three angles are equal to  $60^\circ$   
All three sides have the same length



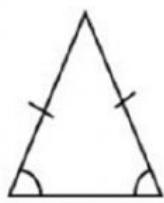
### Isosceles Triangle

Two angles are equal  
Two sides are equal  
All three sides have the same length



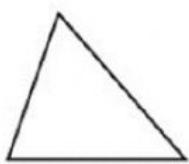
### Scalene Triangle

None of the angles are equal  
None of the sides are equal  
All the sides and angles have different values



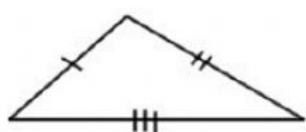
### Right Angled Triangle

One of the angles is a right angle, that is one angle is equal to  $90^\circ$



### Acute Angled Triangle

All the angles are less than  $90^\circ$



### Obtuse Angled Triangle

One of its angles is more than  $90^\circ$