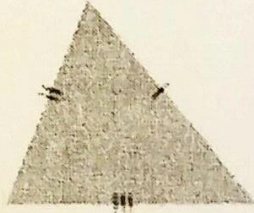


## Types of Triangles

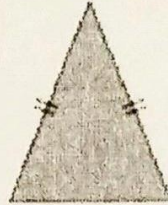
### Triangles Based on Sides

Scalene



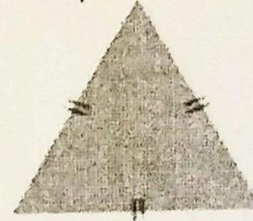
Length of all sides are different

Isosceles



Length of two sides are equal

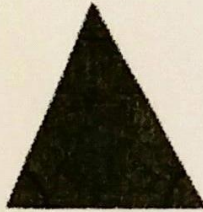
Equilateral



Length of all sides are equal

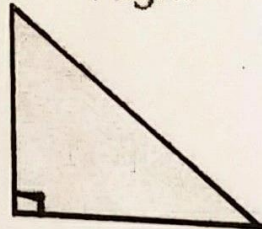
### Triangles Based on Angles

Acute



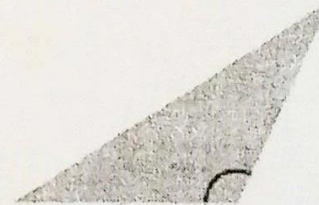
Each angle is  $< 90^\circ$

Right



One angle is  $= 90^\circ$

Obtuse



One angle is  $> 90^\circ$