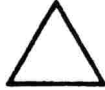
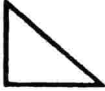
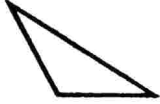
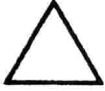
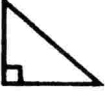



## Classification of Triangles

| Classification by Sides |   |   |
|-------------------------|---|---|
| Type                    | Example   | Characteristics                         |
| Equilateral             |  | Three sides of equal length             |
| Isosceles               |  | At least two sides of equal length      |
| Scalene                 |  | All three sides are of different length |

| Classification by Angles |   |                      |
|--------------------------|---|----------------------|
| Type                     | Example   | Characteristics      |
| Acute                    |  | All angles are acute |
| Right                    |  | One angle is right   |
| Obtuse                   |  | One angle is obtuse  |