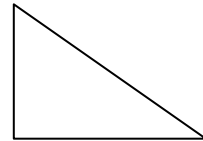
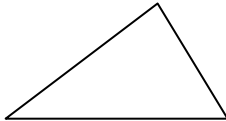
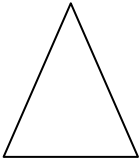


Lesson 50: Triangles

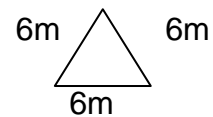
Purpose of lesson: You are entering the unit on Geometry. You will learn about different types of **triangles**.

Triangles are any shapes with three (3) sides. Here are some examples:

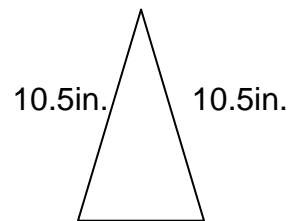


Triangles can be identified by special features:

An **equilateral triangle** has all three (3) sides that are **equal**.



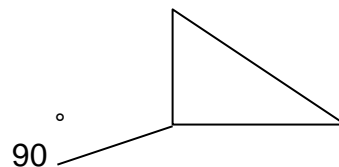
An **isosceles triangle** has two (2) sides that are equal.



Angles of a triangle are measured by degrees.
The symbol for degrees is $^{\circ}$

The sum of the angles of a triangle is 180°

A **right triangle** has one (1) angle that has 90°



Take Lesson 50 Quiz 1