

Name:

Date:

Class:

School:

Triangles Quiz

Draw a line to match the triangle name to its description/definition.

Isosceles Triangle

has one 90 degrees angle

Right Triangle

has three equal sides

Equilateral Triangle

has one angle that is more than 90 degrees
and less than 180 degrees

Obtuse Triangle

has three angles less than 90 degrees

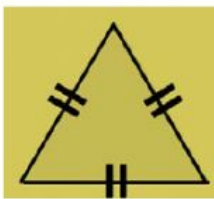
Scalene Triangle

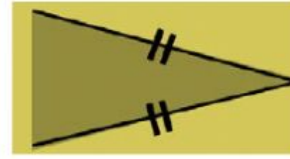
has two equal sides

Acute Triangle

has no equal sides

Identify the triangle. Write the name of the triangle under each picture. Use the information above to guide you.





Use your protractor to draw the following triangles (by angle). You will do this in your notebook and submit a picture of it on the platform.

1. Draw a triangle with a 65 degrees angle.
2. Draw a triangle with a 120 degrees angle.
3. Draw a triangle with a 90 degrees angle.