

Triangles Lesson 1

Three Types

Acute – Right - Obtuse

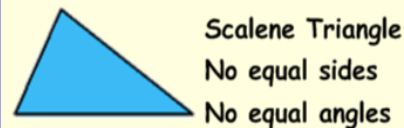
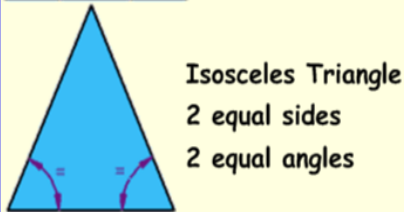
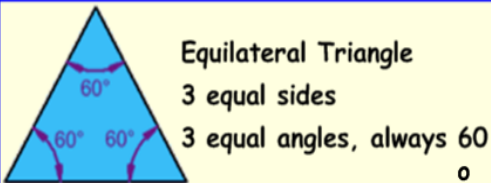


Directions: Read the information listed below

Place the name of the triangle
In the space provided. Scan in the
QR Code to check your answers.

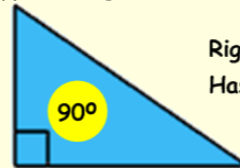
Equilateral - Isosceles - Scalene

There are three special names given to triangles that tell how many sides (or angles) are equal. There may be 3, 2, or no equal sides / angles

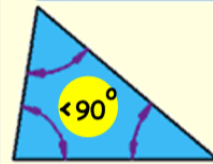


What Type of Angle?

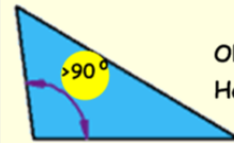
Triangles may also have names that tell you what type of angle is inside:



Right Triangle
Has a right angle (90°)



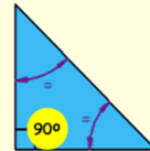
Acute Triangle
all angles are less than 90°



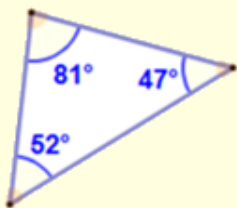
Obtuse Triangle
Has an angle more than 90°

Combining the Names

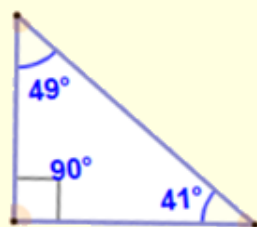
Sometimes a triangle will have two names, for example:



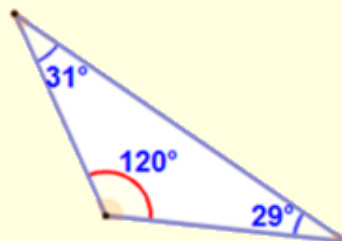
Right Isosceles Triangle
Has a right angle (90°) and also two equal angles



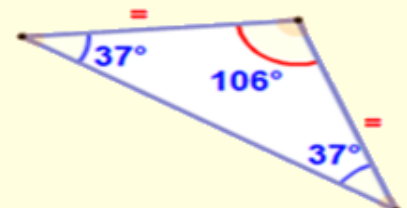
1) _____



2) _____



3) _____



4) _____