

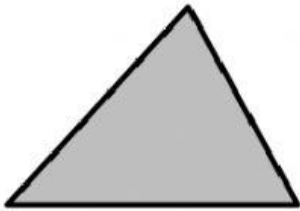
Triangles

Triangles

Figure with 3 sides and 3 angles. Classified by _____ and _____

Classifying by Angles

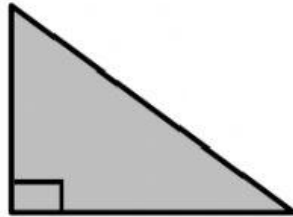
ACUTE



All angles
are acute

(less than __ degrees)

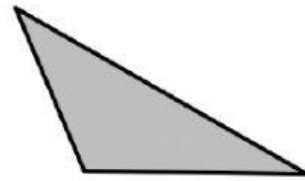
RIGHT



One right angle

(equal to __ degrees)

OBTUSE

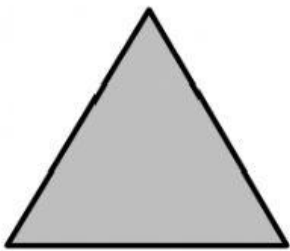


One obtuse
angle

(greater than __
degrees)

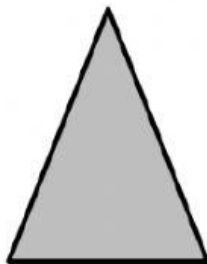
Classifying by Sides

EQUILATERAL



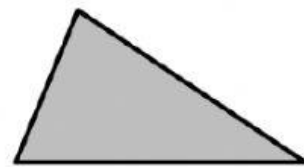
All sides are the
_____ length

ISOSCELES



_____ sides are
the same length

SCALENE



All sides are
_____ lengths