



Math Virtual Learning

Middle School NES Math

April 17, 2020



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Lesson: April 17, 2020

Objective/Learning Target:

Students will classify different types of triangles:
acute, right, obtuse, equilateral, isosceles, and scalene.

What are the different types of triangles?

Watch in English

Watch in Spanish

Scalene Isosceles
**Triangles:
categorization**



Khan Academy

Escaleno



Acutángulo
Agudo



Isósceles



Rectángulo



Equilátero

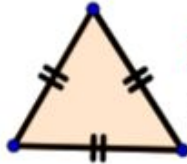


Obtuso

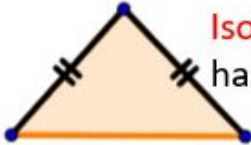
Classification of Triangles - Add to Notes

Types of Triangles

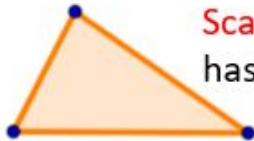
By Side



Equilateral Triangle
has three equal sides

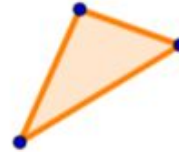


Isosceles Triangle
has two equal sides



Scalene Triangle
has no equal sides

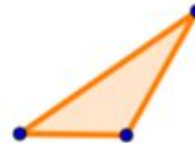
By Angle



Acute triangle
has three angles $< 90^\circ$




Right triangle
has one angle $= 90^\circ$



Obtuse triangle
has one angle $> 90^\circ$

Pronunciation Practice

Click on each word or phrase. Then click the  button to hear the word. Repeat each word or phrase.

acute

equilateral

obtuse

isosceles

right

scalene

Practice categorizing triangles by angles.

Practice in English

Practice in Spanish

Practice categorizing triangles by side lengths.

Practice in English

Practice in Spanish

Additional Practice:

English

Spanish