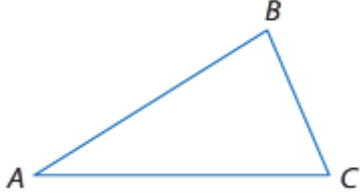


LT 2.1 Glossary Review

This is an alphabetical list of the key vocabulary terms you previously learned.

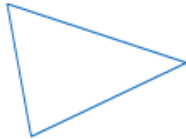
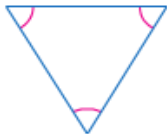

As you study the learning target, remember to review the vocabulary before the lessons and exams.

Vocabulary Term	Definition/Description/Example	Drawing
Triangle $\triangle ABC$	<ul style="list-style-type: none"> * The sum of their angle measures equals 180°. * Two acute angles. * 3 vertices and 3 sides. 	
* Vertices	A, B, and C	
* Sides	AB, BC, CA	
* Angles		

LT 2.1 Glossary: Classifying by angles

This is an alphabetical list of the key vocabulary terms you will learn.

As you study the learning target, remember to review the vocabulary before the exams.

Vocabulary Term	Definition/Description/Example	Drawing
Acute Triangle	3 acute angles. * <u>Acute angle</u> : Angle that measures less than 90°	
Equiangular Triangle	3 congruent acute angles.	
Obtuse Triangle	1 obtuse angle * <u>Obtuse angle</u> : Angle that measures more than 90° but less than 180° .	
Right Triangle	1 right angle * <u>Right angle</u> : Angle that measures 90° .	