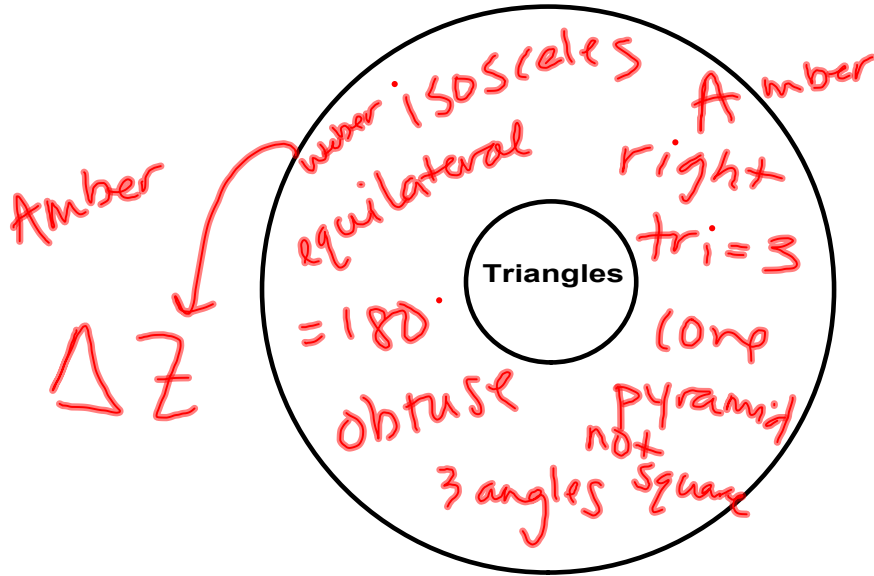


Welcome!! Please grab your ISN and warmups and have a seat!

Please create a circle graph about triangles in your warmup notebook. Inside the big circle, write down at least 5 things you think of when you think of triangles



Sep 22-12:05 PM

29

Strand **3** TITLE: Triangles

Page #	Page Title
29	Strand 3 TDC
30,31,32	Strand 3 WWK
33-34	Classifying Triangles

Sep 22-4:37 PM

TOC pg 33-34 Classifying Triangles

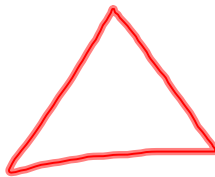
1. Pick up ONE piece of construction paper from my desk and have a seat.
2. Fold it hotdog style, then hamburger style.



Sep 22-12:04 PM

WWK:

triangle- a 3 sided closed polygon whose interior angles add to 180°







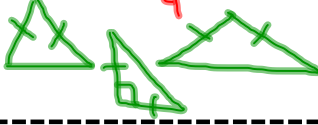

equiangular- all angles inside a polygon are equal to each other



* Δ can only be 60°!

Sep 22-4:42 PM

TOC pg 33-34 Classifying Triangles

Acute	ALL 3 angles are less than 90°	
Obtuse	One angle is greater than 90°	
Right	One angle is exactly 90°	
Scalene	ALL 3 sides are different!	
Isosceles	2 equal sides!	
Equilateral	all 3 sides are equal!	



Sep 22-4:43 PM

Classifying Triangles		34
Notes	Acute	Classify by Angles!
*	obtuse	
*	Right	
*	Scalene	Classify by Sides!
*	Isosceles	
*	Equilateral	

Sep 23-8:09 AM

TOC pg 33-34 Classifying Triangles

Important Notes

- ★ All 3 angles add to be 180° !
- ★ # = Angles is the same as # = Sides!
- ★ Every Δ has one side name and one angle name.
- ★ Tic marks \rightarrow  equal sides.
Arc marks  equal angles

Sep 22-4:44 PM


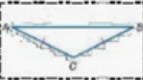



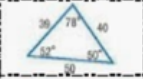
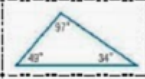





Pg 33 Activity

Classify Triangles
Cut Out Activity

Name: _____
Date: _____

	scalene	isosceles	equilateral
acute			
right			
obtuse			
equiangular			

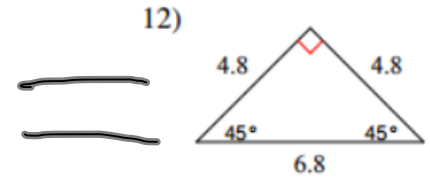
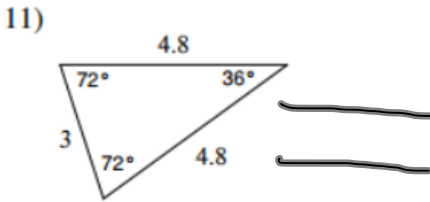
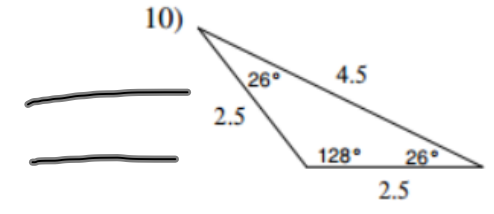
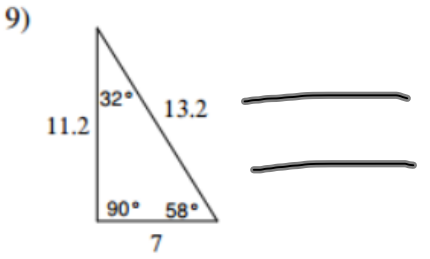
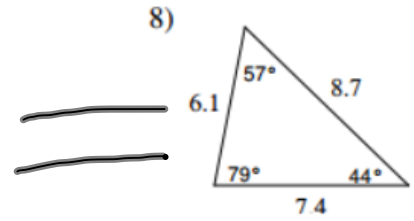
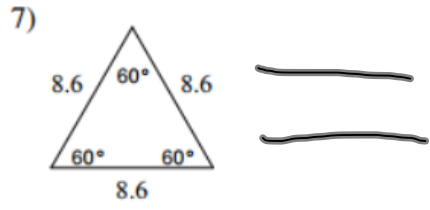
Cut out each figure on the dotted lines and glue into the correct space above.

Sep 22-4:45 PM

H O M E W O R K

Classify each triangle by each angles and sides.



Sep 22-4:45 PM