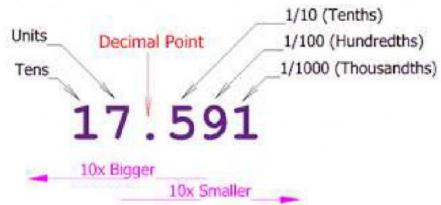




#### **BLIVEWORKSHEETS**

# Let's Review Comparing Decimals





Use the link to help you understand the concept better:

https://www.youtube.com/watch?v=EX9CdUAMpgE

**#LIVEWORKSHEETS** 

ONLINE? If somebody or something is making you unhappy online, tell somebody

All numbers have value. You can compare the value of two number by using the following symbols:





Follow these steps to compare two numbers.

Step 1: Line up the numbers according to place value.

12.4

12.39

Step 2: Compare the numbers in each place starting with the



Step 3: Use the symbols to show the relationship between the two numbers

12.4 > 12.39

12.4 is greater than 12.39

**BLIVEWORKSHEETS** 

Now practice on your own:



Compare. Write <, >, or =.

		1	
1.	0.17	( )	0.13



**#LIVEWORKSHEETS** 

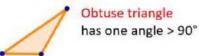
# Let's Review classifying triangles by their angles:







Right triangle has one angle = 90°



Use the link to help you understand the concept better:

https://www.youtube.com/watch?v=o2rfDufQi8Q

**BLIVEWORKSHEETS** 

A triangle is a polygon with 3 sides

and 3 angles.

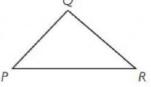
Each pair of sides joins at a vertex.

You can name a triangle by its vertices.

**APOR APRQ**   $\Delta QRP$  $\Delta QPR$ 

 $\Delta RPQ$ 

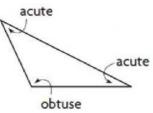
ARQP



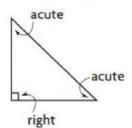
There are \_\_\_\_\_ types of triangles. All triangles have at least 2 acute angles.

## Obtuse triangle

one obtuse angle

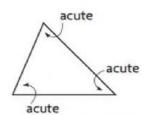


#### Right triangle one right angle



### Acute triangle

three acute angles



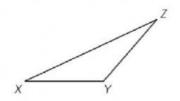
**BLIVEWORKSHEETS** 

## Now practice on your own:

1. Name the triangle. Tell whether each angle is acute, right, or obtuse. A name for the triangle

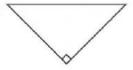


is	
∠X is	
∠Yis	,
∠Z is	



Classify each triangle. Write acute, right, or obtuse.

2.



3.



4.

