

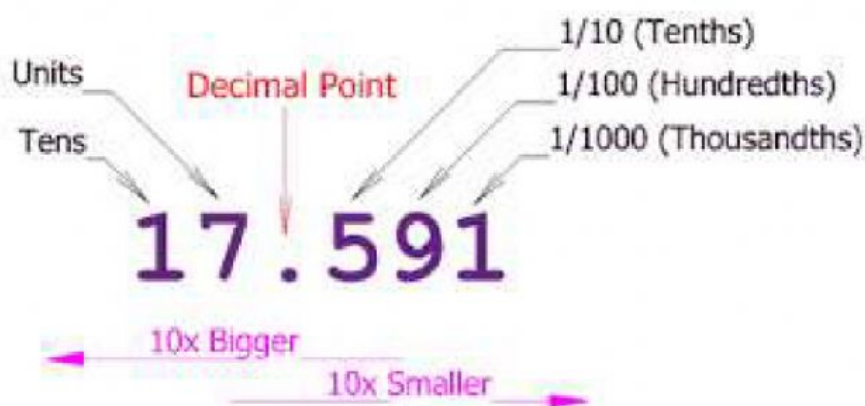
Grade 4 Math Term 3: Study Guide Test Date: 8th June 2021



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LIVEWORKSHEETS

Let's Review Comparing Decimals:



Use the link to help you understand the concept better:

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



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LIVEWORKSHEETS

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

Greater Than >	Less Than <	Equal To =
------------------------------------	---------------------------------	-----------------------------

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

largest.

Start here
1 = 1
2 = 2
4 is more than 3
So.....
12.4 is greater than 12.39

12.4
12.39

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

12.4 > 12.39

12.4 is greater than 12.39



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LIVEWORKSHEETS

Now practice on your own:



Compare. Write <, >, or =.

1. 0.17 ○ 0.13

2. 0.8 ○ 0.08

3. 0.36 ○ 0.63

4. 0.4 ○ 0.40

5. 0.75 ○ 0.69

6. 0.3 ○ 0.7

7. 0.45 ○ 0.37

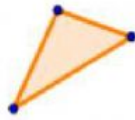
8. 0.96 ○ 0.78



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LIVEWORKSHEETS

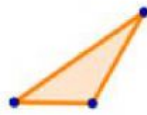
Let's Review classifying triangles by their angles:



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



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



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

Use the link to help you understand the concept better:

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



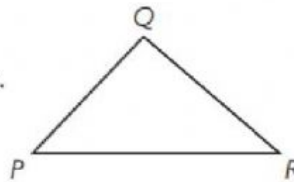
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LIVEWORKSHEETS

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.

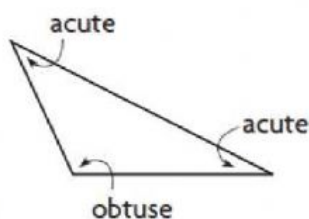
$\triangle PQR$ $\triangle QRP$ $\triangle RPQ$
 $\triangle PRQ$ $\triangle QPR$ $\triangle RQP$



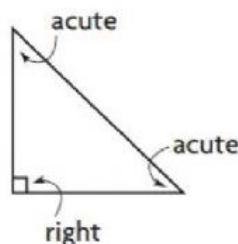
There are 3 types of triangles. All triangles have
at least 2 acute angles.



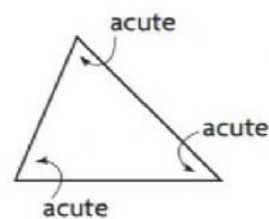
Obtuse triangle
one obtuse angle



Right triangle
one right angle



Acute triangle
three acute angles



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LIVEWORKSHEETS

Now practice on your own:



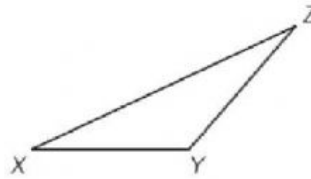
1. Name the triangle. Tell whether each angle is *acute*, *right*, or *obtuse*. A name for the triangle

is _____.

$\angle X$ is _____

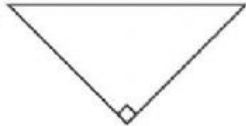
$\angle Y$ is _____

$\angle Z$ is _____



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

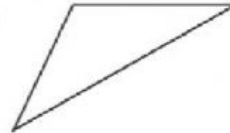
2.



3.



4.





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