

# Review

**7,482,391**

- Word form:

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- Expanded form:

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- Expanded notation:

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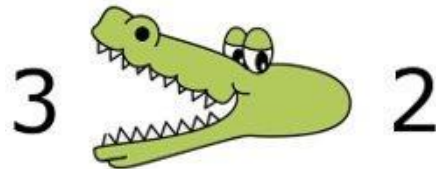
Let's look at the symbols that help us compare numbers!

- $<$  less than
- $>$  greater than
- $=$  equal to

Remember how to compare!

Gary Gator always wants to

"eat" the bigger number!



Three is \_\_\_\_\_ Two

## How to Compare Numbers using Place Value

We can use place value to visualize how to compare large numbers

1. Compare the numbers in their designated \_\_\_\_\_.
2. Look at the \_\_\_\_\_ place value and compare those numbers

**3,461,582** \_\_\_\_\_ **4,358,761**

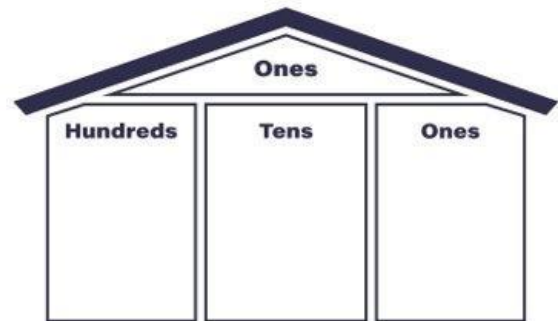
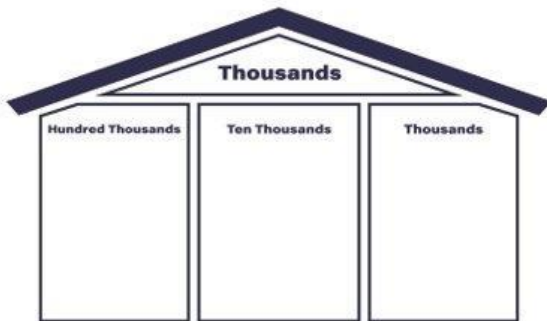
Hundreds	Tens	Ones	Hundreds	Tens	Ones	Hundreds	Tens	Ones
		3	4	6	1	5	8	2
		4	3	5	8	7	6	1

## Time to Think

### Problem 1:

Fill in the place value houses to help compare your numbers:

**583,201**              **294,413**



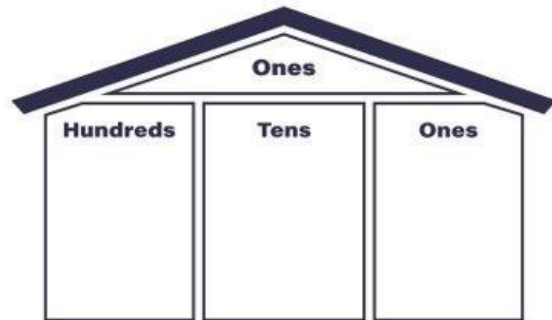
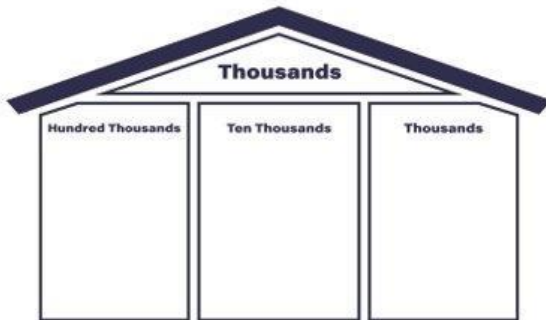
What did we notice about the number on the right?

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**Time to Think**

**Problem 2:**

**946,109 \_\_\_\_\_ 947,604**



**What was the highest place value that was different between our two numbers?**

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## Time to Think

### Problem 3:

Look at the highest place value where there's a difference to compare the large numbers

**5,358,543 \_\_\_\_\_ 5,358,790**

What's the highest place value with a difference?

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## Vocabulary Cards:

Label and draw the appropriate symbol for each vocab card!

<p><b><u>Compare</u></b></p>	<p><b><u>Equal</u></b></p>
<p><b><u>Greater Than</u></b></p>	<p><b><u>Less Than</u></b></p>