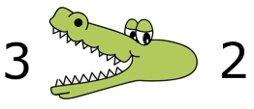
**Review**

**7,482,391​**

* **Word form: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
* **Expanded form: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
* **Expanded notation: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**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**

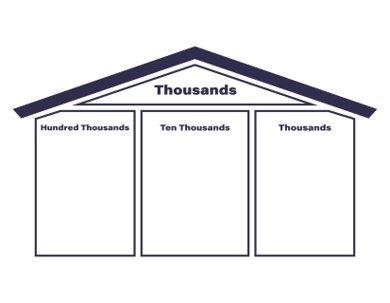
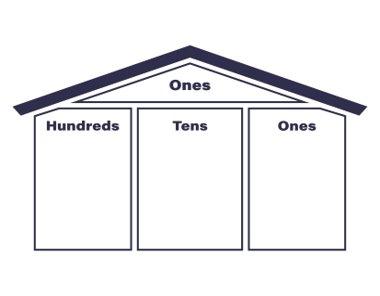
|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Hundreds​** | **Tens​** | **Ones​** | **Hundreds​** | **Tens​** | **Ones​** | **Hundreds​** | **Tens​** | **Ones​** |
| **​** | **​** | **3​** | **4​** | **6​** | **1​** | **5​** | **8​** | **2​** |
| **​** | **​** | **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​**



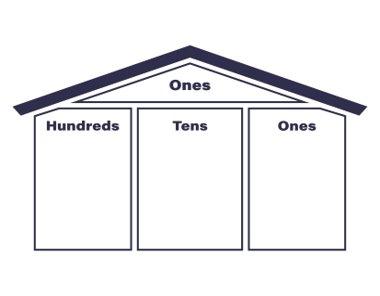
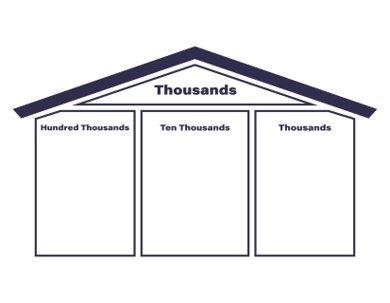
**What did we notice about the number on the right?**

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Time to Think**

**Problem 2:**

**946,109 947,604​**



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

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**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?**

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Vocabulary Cards:

Label and draw the appropriate symbol for each vocab card!

|  |  |
| --- | --- |
| **Compare** | **Equal** |
| **Greater Than** | **Less Than** |