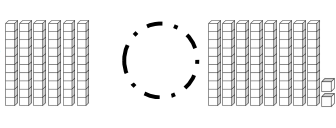
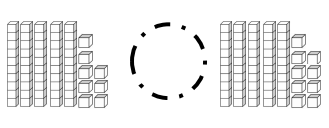
**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**MONDAY**

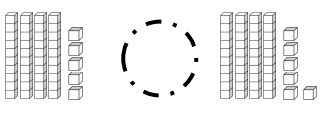
**Write the number below each model then compare the place value models using the symbols: > < =**



1.

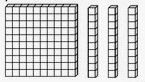
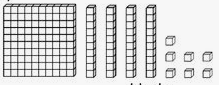


2.



3.

4.



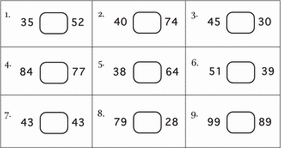


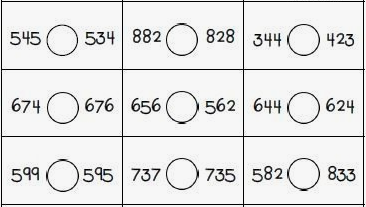
[www.forrestmath.weebly.com](http://www.forrestmath.weebly.com)

**Comparing Numbers HW**

**TUESDAY**

**Stack and compare the following two and three digit numbers using the symbols: > < =**

****

****

**WEDNESDAY**

**Compare the following numbers by circling the correct set of words: greater than, less than, or equal to.**

****

1. **57** is greater than – less than – equal to **570**

2. **182** is greater than – less than – equal to **181**

3. **65** is greater than – less than – equal to **56**

4. **999** is greater than – less than – equal to **99**

5. **747** is greater than – less than – equal to **747**

**Complete the following:**

6. Write down three numbers that are *greater than* **82**

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

7. Write down three numbers that are *less than* ***379***

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

8. Write down one number that is *equal to* **933**

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

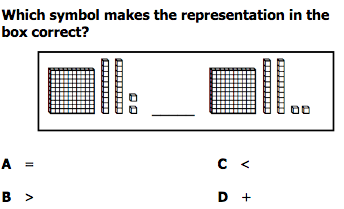
**Put the following models in order from *greatest to least***

**ppppd ]pr ppppi**

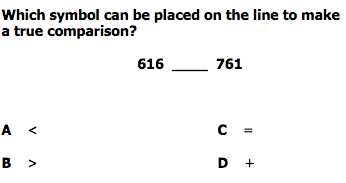
**\_\_\_\_\_\_ \_\_\_\_\_\_\_ \_\_\_\_\_\_\_**

**THURSDAY**

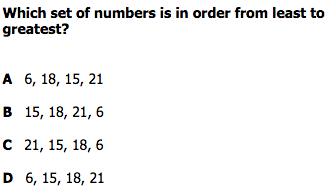
**Complete the following test formatted questions by comparing or ordering.**

****

**1.**

****

**2.**

****

**3.**