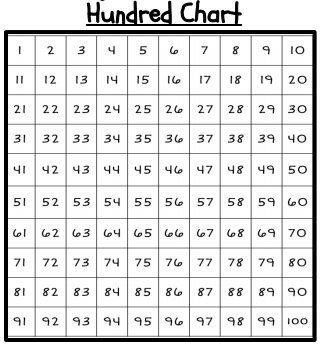
**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**MONDAY**

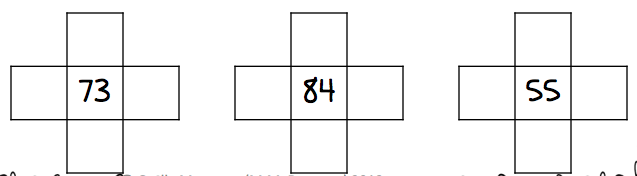
**Directions: Use the hundred chart below to identify the number that is 1 more, 1 less, 10 more, and 10 less than the number given.**

****

****

**Place Value HW #2**

****

****

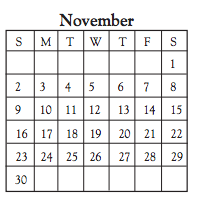
**Review – find the difference of the following**

1. ka - m =

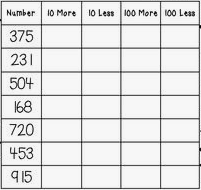
2. vzcb - f =

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**TUESDAY**



**Directions: fill in the chart below to show 10 more, 10 less, 100 more, and 100 less than the numbers given.**

****

**Basic Computation Review**

1. What is the difference between 14 and 5? \_\_\_\_\_\_\_\_

2. What is seven less than ten? \_\_\_\_\_\_\_\_

3. What is 17 minus 11? \_\_\_\_\_\_\_\_

4. What is five fewer than twelve? \_\_\_\_\_\_\_

**Calendar Review**

4. Harper’s birthday is on November 24th. What day of the week is November 24th?

\_\_\_\_\_\_\_\_\_\_\_

5. Thanksgiving is on the last Thursday in November. What date is Thanksgiving according to this calendar?

\_\_\_\_\_\_\_\_\_\_\_\_

6. Thanksgiving break lasts for 5 days total. If the last day of Thanksgiving break is Sunday, November 30th, what is the first day of Thanksgiving break?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

7. There are 30 days in November, how many full weeks are in November? \_\_\_\_\_\_\_\_\_\_\_

**Basic Computation Review**

1. If I double the number 7, the sum will be \_\_\_\_\_\_\_\_

2. What is three more than eight? \_\_\_\_\_\_\_

3. What is five less than 16? \_\_\_\_\_\_

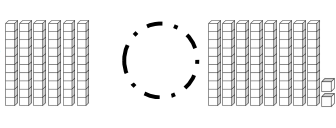
4. The sum is: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

5. The difference is: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

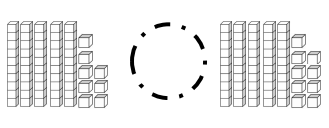
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**WEDNESDAY**

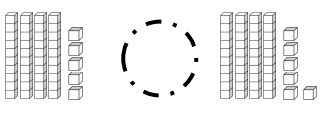
**Write the number below each model then compare the place value models using the symbols: > < =**



1.

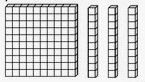
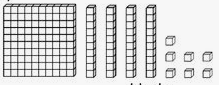


2.



3.

4.



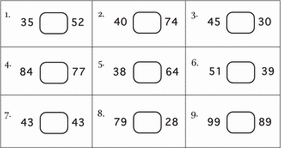


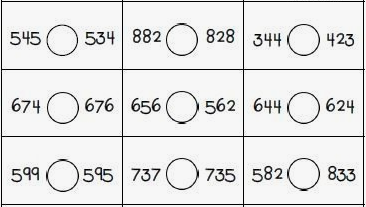
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**Comparing Numbers HW**

**THURSDAY**

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

****

****

Use the grid paper on the back to stack and compare.

