Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Block: 1st, 3rd, or 4th Week of: October 28th – November 1st, 2013

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| --- | --- | --- | --- | --- |
| Monday Oct. 28th | Tuesday Oct. 29th | Wednesday Oct. 30th | Thursday Oct. 31st | Friday Nov. 1st |
| Write the following numbers in scientific notation: | Write the following numbers in standard notation: | Write the following numbers in scientific notation: | Write the following numbers in standard notation: | Write the following numbers in scientific notation: |
| Write the number sentence that best represents the sentence below:  “A number less than twenty-two is fourteen.” | Adult tickets at the Regal theater cost five dollars less than three times a child’s ticket. Write an expression that represents the price of an adult ticket. | Write the number sentence that best represents the sentence below:  “Eleven times the sum of a number and seven.” | Taxis in Culpeper charge $4 per ride plus $0.75 for each mile driven. Kara paid $9.25 to get a ride to school. Write an equation that could be used to find the number of miles she rode in the taxi. | Write the number sentence that best represents the sentence below:  “The quotient of a number and two less five is eight.” |
| Compare the following numbers using  \_\_\_\_\_ | Compare the following numbers using  \_\_\_\_\_\_ | Compare the following numbers using  \_\_\_\_\_ | Compare the following numbers using  \_\_\_\_\_\_ | Compare the following numbers using  \_\_\_\_\_ |
| Evaluate: | Evaluate: | Evaluate: | Evaluate: | Evaluate: |