**NAME: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ INTEGER TEST Date: 12-11-12**

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| **Solve**. **-8 ( -5) ( -1/2)= \_\_\_\_\_\_\_\_\_** | **Model with integer chips how to solve the following:  -7 – 4 = \_\_\_\_\_\_\_** |
| **Break -22 into two negative numbers so that one of them is the opposite of +16.   -22 + 16= \_\_\_\_\_\_\_\_** | **Model with integer chips how to solve the following:   3 – 9 = \_\_\_\_\_\_\_** |
| **Solve.** **13 – 33= \_\_\_\_\_\_\_** | **Use a number line to model how to solve the following:   -6 - 4 = \_\_\_\_\_** |
| **Solve.**  **-150 - 2** | **What is the answer for this problem:**  **-5 + 5 = \_\_\_\_\_\_** |
| **Write the integer that correctly represents the following:  Twenty feet below sea level** | **The value of stock decreased $4 each week for six weeks.**  ***Write an integer to represent a one week decrease in the stock*. \_\_\_\_\_\_\_\_\_\_**  ***Describe the change in the stock price at the end of six weeks. \_\_\_\_\_\_\_\_\_\_\_*** |