

**Review #8 – SHOW HOW YOU SOLVED EACH PROBLEM – NO CALCULATORS!**

Name: \_\_\_\_\_

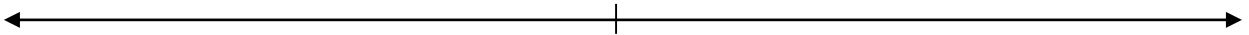
1. Berkeley bought 8.25 pounds of tomatoes. Cindy bought 8.5 pounds of tomatoes. Who bought the least number of pounds of tomatoes? *(Explain and prove how you know who bought the least)*

2. Below shows  $\frac{1}{2}$  of the stuffed bears that Ellie has collected this year. If the bears below represent half of her bears, how many total bears has she collected? *(Show how you found the number of bears in her entire collection)*



3. Order the following integers from greatest to least *(Show the integers on a number line)*

-21, 2, 0, -8, 8



4. Find the LCM of the numbers 4, 8, and 10. *(Show the multiples of the numbers)*

5. Circle all of the following that are true. *(Show how you compared the following)*

$|-6| = 6$

$|-5| < -2$

$|8| > 4$

$12 > |-15|$