

NAME \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date due: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**\*\*REWIND AND REMEMBER\*\* #1 (Reg)**

**You must turn this in for a grade! (20 points)**

**NO CALCULATORS**…you must show work to get credit and all fractions must be in lowest terms.

1. Subtract 335 from 1,000. Show the work.
2. Write this number in standard notation: Sixty-six thousand, five hundred and sixty-six
3. In a set of data, the sum of the data divided by the number of data items is the:
4. Range
5. Mean
6. Median
7. Mode
8. Compute: $-$16 $-$ 20
9. Compute: 2.34 x 51.2 Show the work!
10. Compute: $\frac{2}{8}+\frac{1}{4}$ Show the work!
11. The product of **-7 and 60** is:
12. $-$67
13. 420
14. $-$420
15. 53
16. Which has the greater absolute value: $-$300 or 288? Why?
17. 4 + 0.007 + 6.3 = Solve.

 10)

 Which statement **BEST** describes a situation in which opposite quantities combine to make zero?

1. Shawna made 8 cups of soup and divided the soup into 8 containers.
2. Melanie deposited $10 in her savings account and then withdrew $10 from the account.
3. Peter scored 2 goals in the first period of a hockey game and 2 goals in the second period.
4. Marcos missed 4 questions on a test in which each question was worth 4 points.