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

**Week 1 Homework S+**

**TRY YOUR BEST AND SHOW ALL OF YOUR WORK! Use CUBES (circle, underline, box, evaluate, and solve) to earn full credit.**

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| 1. 945 ÷ 9 | 1. 267 x 4 |
| 1. What is the quotient of 2,388 and 6? | 1. What is the product of 562 and 23? |

**Homework**

Solve the following problems. You *MUST* show your work. ***NO WORK = NO CREDIT.***

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| 1. Evaluate 167 x 75. | 1. If 576 adults each each eat 4 cookies, how many total cookies were eaten? |
| 1. What is the product of 423 and 18? | 1. If there are 816 students placed into groups of 12, how many groups are there? |

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Homework**

**TRY YOUR BEST! TRY YOUR BEST AND SHOW ALL OF YOUR WORK! Use CUBES (circle, underline, box, evaluate, and solve) to earn full credit.**

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| 1. On her lunch break, Mrs. Bosner bought a combo meal at Chick-Fil-A for $6.29. For dinner, she had Outback Steakhouse for $13.78. How much money did she spend for her two meals? | 2. Compare using the inequality signs: <, >, or =.  264 \_\_\_ 262  524,005 \_\_\_ 534,005  4,624 \_\_\_ 4,635 |
| 3. Over the summer, Mark earned $68.42 mowing lawns for his neighbors. Before school started, he bought himself a new pair of sneakers for $38.23. How much money does Mark have left? | 4. Order the following decimals from least to greatest:  3.675, 5.12, 0.46, 3.6 |

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| 1. Solve: (40 - 9) + 12 x 2 | 2. Evaluate: (12 - 4) + 2 x 5 |
| 3. What is the difference of 4689.89 and 567.568? | 4. Order the following numbers from greatest to least.  2,543 2,503 22,543 926 20,005 |