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| 6/4  1) Evaluate:    2) What is the range?  5, 8, 4, 1, 0, 8, 4, 7, 4, 5, 6, 4, 0, 1, 4 | 6/5  1) Find the quotient to the nearest tenth.    2) Which is the mode?  5, 8, 4, 1, 0, 8, 4, 7, 4, 5, 6, 4, 0, 1, 4 |
| 6/8  Evaluate:  Write an inequality.  2) Carol bought hot dog and $2.00 drink that had a total cost more than $4.00. | 6/9  1) Find the difference between of 38.02 and 8.4.  Compare using <, >, or =:  2) |

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| 6/10  1) Evaluate  2) What is the median?  5, 8, 4, 1, 0, 8, 4, 7, 4, 5, 6, 4, 0, 1, 4 | 6/11  1) Find the product of 41.3 and 86.2.  Write using words.  2) |
| 6/15  1) Evaluate 7m + 8.4 if m = 0.5.  2) If you scored 34 correct out of 40 questions, what is your average? | 6/16  1) Find m :    2) Show a simpler way to describe the expression. How do you know the simpler way is equivalent to the original?  Choice 1: 4 - 3*x* + 17 + 9*x*  Choice 2: 8*y +* 9*x* - 7*x*2 - 2*y* + 6 - 3*x* |