UNIT 2 REVIEW SHEET
(SHOW YOUR WORK ON A SEPERATE SHEET OF PAPER)

Name_____ DATE_____

1. Willey's great-grandmother was born in 1911. His family had a big party for her birthday in 1996. There were 51 family members at the party. How old did Willey's great-grandmother turn on her birthday in 1996?
   a. List the numbers needed to solve the problem.
   b. Describe what you want to find.
   c. Write an open sentence.
   d. Write the solution.
   e. Write the answer.

2. Round.
   a. 7,667 to the nearest thousand.
   b. 749.851 to the nearest tenth.

3. Round.
   a. 5,875 to the nearest hundred.
   b. 449.851 to the nearest ten.

4. Round to the nearest hundred.
   a. 56
   b. 7,524
   c. 64,585

5. Make a magnitude estimate. Circle the appropriate box. Then solve the problem. Show your work.
   $444 \times 39 =$ _____

10s	100s	1,000s	10,000s

6. Make a magnitude estimate. Circle the appropriate box. Then solve the problem. Show your work.
   $547 \times 25 =$ _____

10s	100s	1,000s	10,000s

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7. Make a magnitude estimate. Circle the appropriate box. Then solve the problem. Show your work.
$20.2 \times 6.18 =$ _____

| 10s | 100s | 1,000s | 10,000s |

8. Identify the error and correct the multiplication problem.

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       48
    ×  54
     ------
      200
      160
      400
    +  32
     ------
      792
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9. Write the number that has
3 in the ones place,
6 in the thousands place,
7 in the ten-thousands place,
4 in the tenths place,
and 9 in all of the remaining places. ____ ____ , ____ ____ ____ . ____

10. Add using the partial-sums addition method.
$44.3 + 665.2 =$ _____

11. Subtract using the trade-first subtraction method.
$748.87 - 19.8 =$ _____

12. Marillyn and her friends had the following scores on a math test.
6, 7, 22, 4, 19, 12, 18, 26, 30, 4, 11
For this set of data, find the maximum, the minimum, the mean, the mode, and the median.