The table below shows the populations of Austin, Chicago, New York City, Philadelphia, and San Francisco in the year 2010.

<table>
<thead>
<tr>
<th>City Name</th>
<th>Population</th>
</tr>
</thead>
<tbody>
<tr>
<td>Austin</td>
<td>790,390</td>
</tr>
<tr>
<td>Chicago</td>
<td>2,695,598</td>
</tr>
<tr>
<td>New York City</td>
<td>8,175,133</td>
</tr>
<tr>
<td>Philadelphia</td>
<td>1,526,006</td>
</tr>
<tr>
<td>San Francisco</td>
<td>805,235</td>
</tr>
</tbody>
</table>

1. Use the symbol >, =, or < to compare the populations of New York City and Philadelphia.

2. Write the population of Chicago in words.

3. The city of Denver, Colorado, had a population of six hundred thousand, one hundred fifty-eight in the year 2010. Write the population of Denver in numbers.

4. Seattle had a population of 608,660 in the year 2010. Round Seattle's population to the nearest:
   a. ten: __________
   b. hundred: __________
   c. thousand: __________
   d. Fill in the bubble to show what 608,660 would be rounded to the nearest ten thousand.
      ○ 600,000
      ○ 610,000
      ○ 600,900

(continued on next page)
Unit 4 Review 2 page 2 of 2

5 How many hundreds are in 1,000? ______

6 How many hundreds are in 7,000? ______

7 How many hundreds are in 10,000? ______

8 How many thousands are in 38,000? ______

9 How many ten thousands are in 200,000? ______

10 How many hundred thousands are in 5,000,000? ______

11 Fill in the blank with the correct relational symbol: <, > or =.
   a 18 km ______ 20,000 meters
   b 1700 grams ______ 17 kg
   c 13 1/2 liters ______ 13,500 milliliters

12 During his practice this month, Jeff ran one 10K in 1:01:49 and another in 57:53. How much faster was his second 10K practice? Show all your work. (Hint: Use an open number line to model and solve this problem.)

13 Alex bought a 6-pack of sports drink bottles that each had a volume of 350 ml.
   a If Alex drank 3 of them, how many milliliters did she drink? Show your work.
      Answer: ______ milliliters

   b How many more milliliters would Alex need to drink to have 2 liters? Show your work.
      Answer: ______ milliliters