1. Subtract, writing the difference in standard form. You may use a place value chart to solve.
   a. 5 tenths – 2 tenths = _______ tenths = _______
   b. 5 ones 9 thousandths – 2 ones = _______ ones _______ thousandths = _______
   c. 7 hundreds 8 hundredths – 4 hundredths = _______ hundreds _______ hundredths = _______
   d. 37 thousandths – 16 thousandths = _______ thousandths = _______

2. Solve using the standard algorithm.
   a. 1.4 – 0.7 = _______
   b. 91.49 – 0.7 = _______
   c. 191.49 – 10.72 = _______
   d. 7.148 – 0.07 = _______
   e. 60.91 – 2.856 = _______
   f. 361.31 – 2.841 = _______
3. Solve.

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<tbody>
<tr>
<td>a.</td>
<td>10 tens – 1 ten 1 tenth</td>
<td>b.</td>
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<tr>
<td>d.</td>
<td>8 ones 9 hundredths – 3.4</td>
<td>e.</td>
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4. Mrs. Fan wrote 5 tenths minus 3 hundredths on the board. Michael said the answer is 2 tenths because 5 minus 3 is 2. Is he correct? Explain.

5. A pen costs $2.09. It costs $0.45 less than a marker. Ken paid for one pen and one marker with a five-dollar bill. Use a tape diagram with calculations to determine his change.