Name $\qquad$ Date $\qquad$

1. Subtract. You may use a place value chart.
a. 9 tenths -3 tenths $=$ $\qquad$ tenths
b. 9 ones 2 thousandths -3 ones $=$ $\qquad$ ones $\qquad$ thousandths
c. 4 hundreds 6 hundredths -3 hundredths $=$ $\qquad$ hundreds $\qquad$ hundredths
d. 56 thousandths -23 thousandths $=$ $\qquad$ thousandths = $\qquad$ hundredths $\qquad$ thousandths
2. Solve using the standard algorithm.

| a. $1.8-0.9=$ | b. $41.84-0.9=$ | c. $341.84-21.92=$ |
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| d. $5.182-0.09=$ | e. $50.416-4.25=$ | f. $741-3.91=$ |
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3. Solve.

| a. 30 tens -3 tens 3 tenths | b. $5-16$ tenths | c. 24 tenths -1 one 3 tenths |
| :--- | :--- | :--- |
| d. 6 ones 7 hundredths -2.3 | e. $8.246-5$ hundredths | f. 5 ones 3 tenths -0.53 |

4. Mr. House wrote 8 tenths minus 5 hundredths on the board. Maggie said the answer is 3 hundredths because 8 minus 5 is 3 . Is she correct? Explain.
5. A clipboard costs $\$ 2.23$. It costs $\$ 0.58$ more than a notebook. Lisa bought two clipboards and one notebook. She paid with a ten-dollar bill. How much change does Lisa get? Use a tape diagram to show your thinking.
