Name Date

1. Subtract. You may use a place value chart.
   1. 9 tenths – 3 tenths = tenths
   2. 9 ones 2 thousandths – 3 ones = ones thousandths
   3. 4 hundreds 6 hundredths – 3 hundredths = hundreds hundredths
   4. 56 thousandths – 23 thousandths = thousandths = hundredths thousandths
2. Solve using the standard algorithm.

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| --- | --- | --- |
| 1. 1.8 – 0.9 = | 1. 41.84 – 0.9 = | 1. 341.84 – 21.92 = |
| 1. 5.182 – 0.09 = | 1. 50.416 – 4.25 = | 1. 741 – 3.91 = |

1. Solve.

|  |  |  |
| --- | --- | --- |
| 1. 30 tens – 3 tens 3 tenths | 1. 5 – 16 tenths | 1. 24 tenths – 1 one 3 tenths |
| 1. 6 ones 7 hundredths – 2.3 | 1. 8.246 – 5 hundredths | 1. 5 ones 3 tenths – 0.53 |

1. 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.
2. 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.