Name _____ Date _____

1. Subtract. You may use a place value chart.

   a. 9 tenths – 3 tenths = 6 tenth

   b. 9 ones 2 thousandths – 3 ones = 6 ones 2 thousandths

   c. 4 hundreds 6 hundredths – 3 hundredths = 4 hundreds 3 hundredths

   d. 56 thousandths – 23 thousandths = 33 thousandths

      = 3 hundredths 3 thousandths

2. Solve using the standard algorithm.

a. 1.8 – 0.9 = _____ 0 1.8 (18) − 0.9 0.9	b. 41.84 – 0.9 = _____ 0 18 41.84 − 0.90 40.94	c. 341.84 – 21.92 = _____ 3 10 18 341.84 − 21.92 319.92
d. 5.182 – 0.09 = _____ 0 18 5.182 − 0.090 5.092	e. 50.416 – 4.25 = _____ 4 10 3 11 50.416 − 4.250 46.166	f. 741. – 3.91 = _____ 3 10 9 10 741.00 − 3.91 737.09

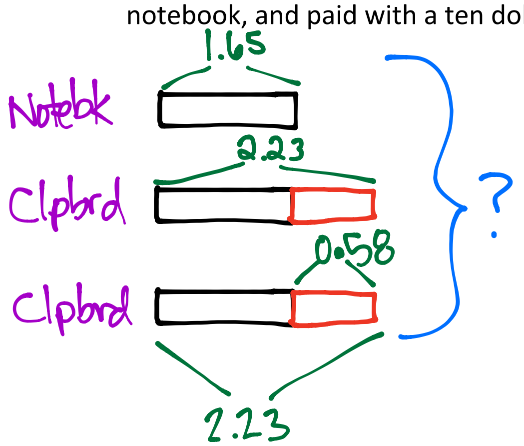
3. Solve.

a. 30 tens – 3 tens 3 tenths 300.0 − 30.3 = 269.7	b. 5 – 16 tenths 5.0 − 1.6 = 3.4	c. 24 tenths – 1 one 3 tenths 2.4 − 1.3 = 1.1
d. 6 ones 7 hundredths – 2.3 6.07 − 2.3 = 3.77	e. 8.246 – 5 hundredths 8.246 − 0.05 = 8.196	f. 5 ones 3 tenths – 0.53 5.30 − 0.53 = 4.77

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.

She is wrong because 8 and 5 have different units.

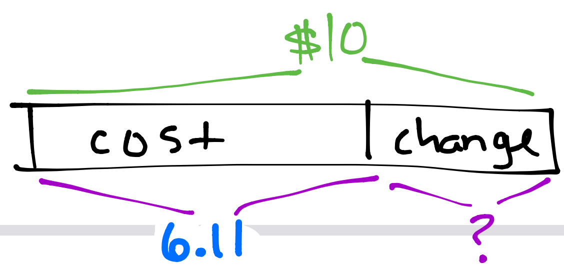
5. A clipboard costs $2.23. It costs $0.58 more than a notebook. Lisa buys two clipboards and one notebook, and paid with a ten dollar bill. Use a tape diagram with calculations to show her change.



2.23 − .58 = 1.65

2.23 + 2.23 + 1.65 = 6.11

10.00 − 6.11 = 3.89



$3.89