

Name _____ Date _____

Working with Hundredths

(+, −, x, ÷)

Find the sum or difference. NO CALCULATORS! SHOW ALL WORK!

1. $.75 + .89$

2. $.99 - .46$

3. $2.05 + 4.75$

4. $.82 - .36$

5. $14.38 - 5.49$

6. $.77 + .88$

Find the product or quotient. NO CALCULATORS! SHOW ALL WORK!

7. $.7 \times .4$

8. 2.03×4

9. $.23 \div .5$

10. $1.08 \div .9$

11. $.48 \div .6$

12. $.6 \times .5$

☆ CHALLENGE!

13. Mrs. Frank bought grocery items for the following amounts: \$.89, \$3.21, \$.67, and \$7.47. The tax was an additional \$.08 of her total bill. How much was Mrs. Frank's bill including tax? (*Hint: Multiply .08 by the total of the items to get the correct tax amount*)

14. Find the sum. $\$4.50 + \$5.55 + .89 + .67$.