

Name \_\_\_\_\_

### ADDITION

$7856 + 942 =$

$7256 + 342 =$

$9804 + 597 =$

$3404 + 867 =$

$7191 + 582 =$

$3091 + 732 =$



$3934 + 1856 + 6560 =$

$7293 + 4185 + 3156 =$

$4560 + 3321 + 3220 =$

$8256 + 5132 + 2122 =$

$5873 + 5450 + 2201 =$

$6487 + 5145 + 3120 =$

An employee at a hardware store made a mistake and priced earmuffs at \$1.95 each. The correct price should have been \$13.60  
What is the difference?  
\_\_\_\_\_

Before the error was discovered, twenty-three earmuffs had been sold at \$1.95 each instead of \$13.60 each. Calculate how much loss the store incurred.  
\_\_\_\_\_

The employer demanded that the employee paid the difference and automatically took the loss he had incurred out of the employees weekly wage of \$489.70 How much less did the employee earn that week?  
\_\_\_\_\_

However, the dissatisfied employee insisted that it was human error and not a deliberate act of fraud and went to see his lawyer. He won a court case against his employer. The judge decided that the employer had to pay back what he had initially taken out of the employees weekly wage and pay compensation of \$6,500 to his employee for causing undue stress. How much did the employee receive from his employer?  
\_\_\_\_\_

The employer also had to pay the court costs which totalled \$13,805  
How much did the earmuff saga cost the employer in total?  
\_\_\_\_\_

**Do you think the court procedures could have been avoided? Discuss your thoughts on this earmuff saga in a small group.**