

Name _____



Date _____

Money, Money, Money Part 2

Word Problems

(Answer ID # 0776385)

Solve for each of the given problems.

| | |
|--|---|
| <p>1. A class trip to the city will cost \$579.60. If the thirty-six students in the class share the cost, how much will Jane a student in the class, have to pay?</p> | <p>2. At the mall Greg purchased 3 CDs which cost \$10.68 each. If Greg had \$79 in his wallet before the purchase, how much money is left in his wallet?</p> |
| <p>3. 2.9 pounds of meat costs \$1.74. What is the price per pound?</p> | <p>4. The post office charges forty-six cents for the first ounce shipped, and thirty-three for each additional ounce. How much does it cost to ship a package which weighs 22 ounces?</p> |
| <p>5. At edBurgers, hamburgers cost \$.84 each, fries are \$.42, and sodas are \$1.28. Paul purchased three hamburgers, two fries, and four sodas. How much money did Paul spend at edBurgers?</p> | <p>6. Greg would like to buy a computer that costs \$800. Working as a consultant, Greg bills his client \$51 per hour. What is the minimum number of hours Greg needs to work to have enough for the computer?</p> |
| <p>7. Jill earns \$771 per work working as a web designer. If Jill works 30 hours a week, how much does Jill earn per hour?</p> | <p>8. Jane went to the movies with four of his friends and purchased tickets for everyone. The total cost of the tickets came to \$33.50. How much did each ticket cost?</p> |