

Name _____



Date _____

Money, Money, Money

Word Problems

(Answer ID # 0346064)

Solve for each of the given problems.

1. The telephone company charges eight cents per minute and also charges a \$4.92 monthly fee. During the month Jane used the phone for 150 minutes and Greg used the phone for 150 minutes. How much will the total telephone charge be this month?	2. For Bill's birthday, Brad decided to have a party. Brad calculated the cost of the party to be \$19.20 per person. If thirty-three people came to the party, how much did Brad pay?
3. Brad sold 72 boxes of candy for \$18.60 each. How much did Brad receive from the sale of the candy?	4. Jill teaches Math. The period 1 class consists of thirteen boys and twenty-one girls. Jill purchases a book for each student. If each book costs \$21.84, what is the total cost to buy a book for every student?
5. Brad bought a CD for \$11.23, a Watch for \$51.18, and a Shirt for \$17.08. How much did Brad spend altogether?	6. Michael buys nice paper for fifty cents each and makes valentine day cards. This year Michael sold 80 cards for \$1.72 each. How much profit did Michael earn this valentine's day?
7. Brad works at the mall and earns \$12.75 per hour. If Brad works twenty-seven hours this week, how much will Brad receive?	8. Bill bought 3 CDs at \$10.60 each, 5 at \$7.15, 5 at \$12.70, 3 at \$19.10 and 5 at \$19.30. How much did Bill spend in all?