EDPS 345
Money Values   Name: _____
Total Points Possible: 18

Please circle True or False for the correct answer. You may use your manipulatives if you choose/need to. Questions 1 through 4 are worth one point each.
1. True or False: If you have four dimes and two dimes in your hand, you have 0.90¢.

2. True or False: If you have three nickels, two dimes, and one quarter in your hand, you have 0.60¢.

3. True or False: Two nickels is the same value as two dimes.

4. True or False: If you have a dollar in your pocket, and you want to buy a hot dog that costs $1.50, you have enough money for the hot dog.

Please circle the correct choice for questions 5 and 6. You may use your manipulatives if you choose/need to. Questions 5 and 6 are worth one point each.
5. Which of the following correctly represents $2.25?
    A) one dollar and two quarters
    B) one dollar and one quarter
    C) two dollars and two quarter
    D) two dollars and one quarter

6. You bought a candy bar for 60¢. You paid the cashier with a one dollar bill ($1). What change should the cashier give you?
    A) 40¢
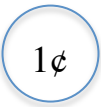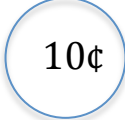   B) 30¢
    C) 70¢
    D) 60¢

Please write a short, complete sentence or two to answer the following. Question 7 is worth four points.
7. You want to buy a nice shirt for your mom, for her birthday. The shirt you want to purchase costs $15.25. Please give two different combinations of dollar bills and coins you could pay with.

Please write the correct answer in the blank. Question 8 is worth two points.
8. A $1.00 bill is the same as having 4 _____ (type of coins).

9. The numbers represent a coin, and the letters represent an amount. Please write the correct amount (A-D) on the blanks that show the coin representation (1-4). Each answer will only be used once. Question 9 is worth four points.

1.	2.	3.	4.
1¢	5¢	10¢	25¢
_____	_____	_____	_____

A. Dime   B. Quarter   C. Nickel   D. Penny

Please write the correct answer in the each blank. This is worth two points.
10. Stacey gives you a quarter. She asks you if you could give her three coins in exchange for her quarter with nickels and dimes. You would give her _____ dime(s) and _____ nickel(s).