Name: Class:

MONEY PROBLEMS

Solve.

hot dog = \$1.00 order of French-fries = \$1.10 hamburger = \$2.90 deluxe cheeseburger = \$3.50 cola = \$1.10 ice cream cone = \$1.10 milk shake = \$2.90 taco = \$2.50

1	Billy purchases an ice cream cone, a taco, and a deluxe cheeseburger. What will his change be if he pays \$10.00?
2	Michele wants to buy an order of French-fries, a milk shake, and a deluxe cheeseburger. How much money will she need?
3	What is the total cost of a milk shake if there is a five percent sales tax?
4	What is the total cost of a deluxe cheeseburger?
5	If Sandra wanted to buy a hot dog, a cola, and a taco, how much would it cost her?
6	What is the total cost of a deluxe cheeseburger, a hamburger, and a taco?
7	Sandra purchases a cola. What will her change be if she pays \$10.00?
8	Steven wants to buy an ice cream cone, an order of French-fries, and a hot dog. How much will he have to pay?
9	If Michele wanted to buy a deluxe cheeseburger, how much would it cost her?

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- 1. \$2.90 Billy purchases an ice cream cone, a taco, and a deluxe cheeseburger. What will his change be if he pays \$10.00?
- 2. \$7.50 Michele wants to buy an order of French-fries, a milk shake, and a deluxe cheeseburger. How much money will she need?
- 3. \$\frac{\$3.04}{\text{tax}?}\$ What is the total cost of a milk shake if there is a five percent sales
- 4. \$3.50 What is the total cost of a deluxe cheeseburger?
- 5. \$\frac{\$4.60}{}\$ If Sandra wanted to buy a hot dog, a cola, and a taco, how much would it cost her?
- 6. \$8.90 What is the total cost of a deluxe cheeseburger, a hamburger, and a taco?
- 7. \$\frac{\\$8.90}{\\$10.00?}\$ Sandra purchases a cola. What will her change be if she pays
- 8. \$\frac{\$3.20}{}\$ Steven wants to buy an ice cream cone, an order of French-fries, and a hot dog. How much will he have to pay?
- 9. \$3.50 If Michele wanted to buy a deluxe cheeseburger, how much would it cost her?