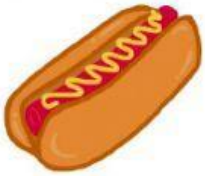
Name: _____ Date: _____

Application

Problem Solving with Money

Use the menu below to answer the questions. DO NOT USE THE DOLLAR SIGN IN YOUR ANSWER. ONLY USE THE DECIMAL POINT. (EX. 6.88)

hot dog.....$2.75
popcorn..... $2.50
soda.....$2.25
pizza slice.....$3.55
nachos.....$4.25
skittles.....$1.50



1. Nathan purchased one of everything on the menu. How much money did he spend?

   _____

2. George wants to purchase a *hot dog*, *soda* and *nachos*. He has $8.00. How much more money does he need?

   _____

3. Blaise's bill was $16.25. He gave the cashier $50.00. What was his change?

   _____

4. I gave the cashier $10.00 and received $3.70 change.

   (a) What was my bill? _____

   (b) Which two items did I purchase?

   _____ and _____



5. What is the difference in cost between nachos and hot dog?

   _____

6. If Chelsea buys 6 nachos and she gives the cashier $50.00, how much change should she receive?

   _____

7. Reshea has $0.60. How much more money does she need to purchase a slice of pizza?

LIVEWORKSHEETS

_____

LIVEWORKSHEETS