

Grade 3

Mathematics

Application- Adding Money

Instructions: Use the menu below to answer the questions that follow. Add to find the total amount.

MENU-MATH

Bacon and Eggs..... \$3.99

Banana Split..... 2.16

Cake..... 1.52

Chicken..... 4.74

Chili..... 1.89

Cola..... .74

French Fries..... .90

Hamburger..... 1.75

Hot Chocolate..... .94

Hot Dog..... 1.10

Ice Cream Cone.... .88

Juice..... .75

Lemonade..... \$.77

Milk..... .95

Milk Shake..... 1.86

Onion Rings..... 1.63

Pancakes..... 2.55

Pizza..... 1.17

Root Beer..... .92

Sandwich..... 4.43

Shrimp..... 4.10

Spaghetti..... 1.69

Sundae..... 1.66

Taco..... .98

- Stephanie ordered chicken, pancakes and a juice. How much money did she spend? _____
- You have a total of **\$5.00**. You purchased the shrimp. What other item on the menu can you order? _____

3. Clayton ordered bacon and eggs, pancakes, milk and hot chocolate.
How much money did he spend? _____
4. Justine ordered two slices of pizza, a lemonade, a sundae and a slice of cake. How much money did he spend? _____
5. Janine ordered a hot dog and a root beer. How much money did she spend? _____
6. You have a total of **\$2.00**. You purchase a hotdog. What other item can you purchase? _____
7. Mr. Cash has \$6.00 for lunch. He wants to purchase French fries, a hamburger, a banana split and a root beer.
 - a. What is the total of the items? _____
 - b. Does Mr. Cash have enough money? _____