Subtracting to Make Change

a. Abby buys a snack from the lunch line at school. She gives the cafeteria lady $1.00 for a bag of pretzels that costs 65¢. How much change will she get back?

Answer: ____________

b. Carter buys a pack of baseball cards at a garage sale. The baseball cards cost 80¢. He pays with $1.00. How much change will he get back?

Answer: ____________

c. Eric buys a pack of chewing gum from the store. The chewing gum costs 45¢. He pays with a $1.00 bill. What will his change be?

Answer: ____________

d. Nadia's little sister is having a lemonade sale. One cup of lemonade costs 75¢. Nadia gives her little sister a dollar. What will Nadia's change be?

Answer: ____________
a. Abby buys a snack from the lunch line at school. She gives the cafeteria lady $1.00 for a bag of pretzels that costs 65 cents. How much change will she get back?

Answer: 35¢

b. Carter buys a pack of baseball cards at a garage sale. The baseball cards cost 80 cents. He pays with $1.00. How much change will he get back?

Answer: 20¢

c. Eric buys a pack of chewing gum from the store. The chewing gum costs 45 cents. He pays with a $1.00 bill. What will his change be?

Answer: 55¢

d. Nadia’s little sister is having a lemonade sale. One cup of lemonade costs 75 cents. Nadia gives her little sister a dollar. What will Nadia’s change be?

Answer: 25¢