Shopping word problems

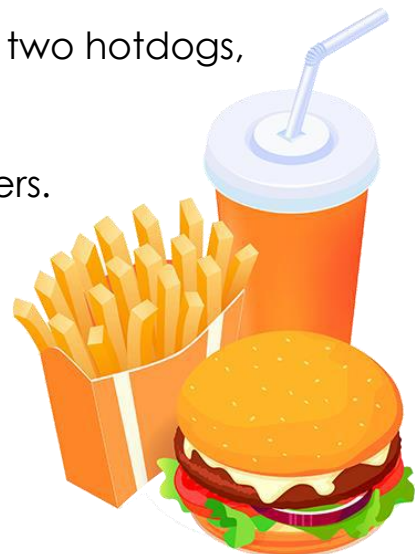## Grade 4 Word Problems Worksheet

Using the below item prices, solve the equations.

hotdog = $1.28	cola = $1.26
order of French fries = $1.13	ice cream cone = $1.62
hamburger = $2.19	milk shake = $2.42
taco = $2.39	deluxe cheeseburger = $3.91

1. _____ What is the total cost of two colas, two ice cream cones, and two orders of French fries?

2. _____ Ellen purchases two colas, two tacos, and an ice cream cone. How much money will she get back if she pays $15.00?

3. _____ Steven purchases a hamburger and an ice cream cone. What will his change be if he pays $10.00?

4. _____ Audrey wants to buy a hamburger and two orders of French fries. How much will it cost her?

5. _____ What is the total cost of a taco, two hotdogs, and two hamburgers?

6. _____ Billy wants to buy two hamburgers. How much will he have to pay?

Answers

1.   <u>$8.02</u>   What is the total cost of two colas, two ice cream cones, and two orders of French fries?

2.   <u>$6.08</u>   Ellen purchases two colas, two tacos, and an ice cream cone. How much money will she get back if she pays $15.00?

3.   <u>$6.19</u>   Steven purchases a hamburger and an ice cream cone. What will his change be if he pays $10.00?

4.   <u>$4.45</u>   Audrey wants to buy a hamburger and two orders of French fries. How much will it cost her?

5.   <u>$9.33</u>   What is the total cost of a taco, two hotdogs, and two hamburgers?

6.   <u>$4.38</u>   Billy wants to buy two hamburgers. How much will he have to pay?