

NAME: _____

Shopping Activities, Purchase Cost: 3 [A]



Solve these money problems.

order of French-fries = \$1.00
hamburger = \$2.50

cola = \$1.50
ice cream cone = \$1.00

- 1) _____ If Sharon wanted to buy a hamburger and a cola, how much would she have to pay?
- 2) _____ Michele wants to buy a cola. How much money will she need?
- 3) _____ What is the total cost of a hamburger and an order of French-fries?
- 4) _____ If Michele wanted to buy an order of French-fries, how much money would she need?
- 5) _____ Paul wants to buy an ice cream cone. How much will it cost him?

Solve these money problems.

hat = \$12.00
jacket = \$25.00

jeans = \$30.00
t-shirt = \$6.50

- 6) _____ What is the total cost of a jacket and a t-shirt?
- 7) _____ If Michele wanted to buy a jacket and a hat, how much money would she need?
- 8) _____ If Brian wanted to buy a jacket and a jeans, how much would he have to pay?
- 9) _____ Jennifer wants to buy a t-shirt and a hat. How much will she have to pay?
- 10) _____ If Jackie wanted to buy a jeans and a t-shirt, how much would it cost her?



NAME: _____

Shopping Activities, Purchase Cost: 3 [B]



Solve these money problems.

order of French-fries = \$1.50
hamburger = \$3.75

cola = \$1.90
ice cream cone = \$1.75

- 1) _____ What is the total cost of two orders of French-fries and a hamburger?
- 2) _____ What is the total cost of an order of French-fries and a hamburger?
- 3) _____ Brian wants to buy two colas and two hamburgers. How much will it cost him?
- 4) _____ Jackie wants to buy two ice cream cones and an order of French-fries. How much will she have to pay?
- 5) _____ What is the total cost of a cola and an order of French-fries?

Solve these money problems.

hat = \$6.90
jacket = \$29.00

pair of jeans = \$38.00
t-shirt = \$8.50

- 6) _____ If Donald wanted to buy a t-shirt and two hats, how much would he have to pay?
- 7) _____ Paul wants to buy a t-shirt and a jacket. How much will it cost him?
- 8) _____ Donald wants to buy a pair of jeans and two hats. How much money will he need?
- 9) _____ If Sharon wanted to buy two hats and two pairs of jeans, how much would it cost her?
- 10) _____ Donald wants to buy two hats and two pairs of jeans. How much money will he need?



NAME: _____

Shopping Activities, Purchase Cost: 3 [C]



Solve these money problems.

order of French-fries = \$2.50
hamburger = \$3.50

cola = \$2.50
ice cream cone = \$2.75

- 1) _____ What is the total cost of a cola, three ice cream cones, and a hamburger?
- 2) _____ What is the total cost of an ice cream cone, three hamburgers, and three orders of French-fries?
- 3) _____ What is the total cost of two ice cream cones, a hamburger, and two colas?
- 4) _____ If Janet wanted to buy three orders of French-fries and a hamburger, how much would it cost her?
- 5) _____ Donald wants to buy three orders of French-fries, two colas, and an ice cream cone. How much will it cost him?

Solve these money problems. You may use your calculator for these.

hat = \$10.50
jacket = \$34.50

pair of jeans = \$29.00
t-shirt = \$8.50

- 6) _____ If Audrey wanted to buy two hats, a t-shirt, and a pair of jeans, how much money would she need?
- 7) _____ Jackie wants to buy a t-shirt, a hat, and two jackets. How much will she have to pay?
- 8) _____ Ellen wants to buy two pairs of jeans and a hat. How much will she have to pay?
- 9) _____ Marin wants to buy two pairs of jeans, two hats, and a jacket. How much money will she need?
- 10) _____ If Jackie wanted to buy a t-shirt, two pairs of jeans, and a hat, how much would it cost her?



ANSWERS

NAME: _____

Shopping Activities, Purchase Cost: 3 [A]



Solve these money problems.

order of French-fries = \$1.00

cola = \$1.50

hamburger = \$2.50

ice cream cone = \$1.00

- 1) \$4.00 If Sharon wanted to buy a hamburger and a cola, how much would she have to pay?
- 2) \$1.50 Michele wants to buy a cola. How much money will she need?
- 3) \$3.50 What is the total cost of a hamburger and an order of French-fries?
- 4) \$1.00 If Michele wanted to buy an order of French-fries, how much money would she need?
- 5) \$1.00 Paul wants to buy an ice cream cone. How much will it cost him?

Solve these money problems.

hat = \$12.00

jeans = \$30.00

jacket = \$25.00

t-shirt = \$6.50

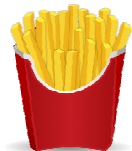
- 6) \$31.50 What is the total cost of a jacket and a t-shirt?
- 7) \$37.00 If Michele wanted to buy a jacket and a hat, how much money would she need?
- 8) \$55.00 If Brian wanted to buy a jacket and a jeans, how much would he have to pay?
- 9) \$18.50 Jennifer wants to buy a t-shirt and a hat. How much will she have to pay?
- 10) \$36.50 If Jackie wanted to buy a jeans and a t-shirt, how much would it cost her?



ANSWERS

NAME: _____

Shopping Activities, Purchase Cost: 3 [B]



Solve these money problems.

order of French-fries = \$1.50

cola = \$1.90

hamburger = \$3.75

ice cream cone = \$1.75

- 1) \$6.75 What is the total cost of two orders of French-fries and a hamburger?
- 2) \$5.25 What is the total cost of an order of French-fries and a hamburger?
- 3) \$11.30 Brian wants to buy two colas and two hamburgers. How much will it cost him?
- 4) \$5.00 Jackie wants to buy two ice cream cones and an order of French-fries. How much will she have to pay?
- 5) \$3.40 What is the total cost of a cola and an order of French-fries?

Solve these money problems.

hat = \$6.90

pair of jeans = \$38.00

jacket = \$29.00

t-shirt = \$8.50

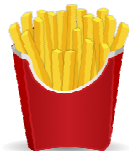
- 6) \$22.30 If Donald wanted to buy a t-shirt and two hats, how much would he have to pay?
- 7) \$37.50 Paul wants to buy a t-shirt and a jacket. How much will it cost him?
- 8) \$51.80 Donald wants to buy a pair of jeans and two hats. How much money will he need?
- 9) \$89.80 If Sharon wanted to buy two hats and two pairs of jeans, how much would it cost her?
- 10) \$89.80 Donald wants to buy two hats and two pairs of jeans. How much money will he need?



ANSWERS

NAME: _____

Shopping Activities, Purchase Cost: 3 [C]



Solve these money problems.

order of French-fries = \$2.50

cola = \$2.50

hamburger = \$3.50

ice cream cone = \$2.75

- 1) \$14.25 What is the total cost of a cola, three ice cream cones, and a hamburger?
- 2) \$20.75 What is the total cost of an ice cream cone, three hamburgers, and three orders of French-fries?
- 3) \$14.00 What is the total cost of two ice cream cones, a hamburger, and two colas?
- 4) \$11.00 If Janet wanted to buy three orders of French-fries and a hamburger, how much would it cost her?
- 5) \$15.25 Donald wants to buy three orders of French-fries, two colas, and an ice cream cone. How much will it cost him?

Solve these money problems. You may use your calculator for these.

hat = \$10.50

pair of jeans = \$29.00

jacket = \$34.50

t-shirt = \$8.50

- 6) \$58.50 If Audrey wanted to buy two hats, a t-shirt, and a pair of jeans, how much money would she need?
- 7) \$88.00 Jackie wants to buy a t-shirt, a hat, and two jackets. How much will she have to pay?
- 8) \$68.50 Ellen wants to buy two pairs of jeans and a hat. How much will she have to pay?
- 9) \$113.50 Marin wants to buy two pairs of jeans, two hats, and a jacket. How much money will she need?
- 10) \$77.00 If Jackie wanted to buy a t-shirt, two pairs of jeans, and a hat, how much would it cost her?

