

NAME: \_\_\_\_\_



How much change will you receive?

order of French-fries = \$1.00	cola = \$1.50
hamburger = \$2.50	ice cream cone = \$1.00

- 1) \_\_\_\_\_ If Ellen buys an order of French-fries, and if she had \$10.00, how much money will she have left?
- 2) \_\_\_\_\_ David purchases an order of French-fries. How much change will he get back from \$5.00?
- 3) \_\_\_\_\_ Jake purchases a cola. If he had \$5.00, how much money will he get back from \$5.00?



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How much change will you receive from these.

hat = \$12.00  
jacket = \$15.00

- 6) \_\_\_\_\_ If Jake buys a jeans, how much money will he get back if he pays \$35.00?
- 7) \_\_\_\_\_ If Marin buys a hat, and if she had \$15.00, how much money will she have left?
- 8) \_\_\_\_\_ Audrey purchases a t-shirt. If she had \$20.00, how much money will she have left?
- 9) \_\_\_\_\_ Brian purchases a jeans. How much change will he get back from \$35.00?
- 10) \_\_\_\_\_ If Billy buys a t-shirt, how much money will he get back if he pays \$20.00?

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NAME: \_\_\_\_\_



How much change will you receive?

hat = \$6.90

jacket = \$29.00

pair of jeans = \$38.00

t-shirt = \$8.50

- 1) \_\_\_\_\_ Amy purchases a hat and a jacket. How much change will she get back from \$40.00?
- 2) \_\_\_\_\_ If Jennifer buys a jacket and a t-shirt, and if she had \$45.00, how much money will she have left?
- 3) \_\_\_\_\_ If Ellen buys a jacket and a t-shirt, how much money will she have left if she had \$50.00?



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How much do these.

hat = \$6.90

jacket = \$29.00

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



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change be if



**How much change will you receive?**

order of French-fries = \$2.50	cola = \$2.50
hamburger = \$3.50	ice cream cone = \$2.75

- 1) \_\_\_\_\_ Marcie wants to buy an ice cream cone, two colas, and a hamburger. How much money will she need?
- 2) \_\_\_\_\_ Ellen wants to buy three orders of French-fries, three ice cream cones, and three colas. How much will it cost her?
- 3) \_\_\_\_\_ Brian wants to buy a hamburger and two orders of French-fries. How much will it cost him?



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-fries, and if  
left?

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**How much do these.**

hat = \$10.  
jacket = \$

- 6) \_\_\_\_\_ Jake purchases two jackets, two t-shirts, and a hat. How much change will he get back from \$100.00?
- 7) \_\_\_\_\_ If Ellen buys a jacket, two hats, and a t-shirt, how much change will she get back from \$70.00?
- 8) \_\_\_\_\_ If Brian buys two jackets and two hats, how much change will he get back from \$95.00?
- 9) \_\_\_\_\_ Allan purchases two pairs of jeans and a jacket. How much change will he get back from \$95.00?
- 10) \_\_\_\_\_ If Michele buys a pair of jeans and two t-shirts, how much change will she get back from \$60.00?

