



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 Mason wants to buy a soccer ball that costs **\$7.75**. He gives the cashier **\$10.00**. What **change** should Mason receive from the cashier?

- A \$2.15
- B \$2.05
- C \$2.25
- D \$3.25



2 The cashier tells you that you owe him **\$17.86**. You give him **\$20.00**. What **change** should you receive back?

- A \$2.04
- B \$2.14
- C \$3.14
- D \$2.24



3 Tim spent **\$6.36** on a set of markers and **\$12.76** on a pad of drawing paper. **How much** did Tim spend **in all**?

- A \$16.59
- B \$17.27



4 Katherine and her sister decide to rent a boat at the lake for **three** hours. It costs **\$3.50** per hour. **How much** will Katherine and her sister spend **all together**?

- A \$9.00
- B \$10.50



## PREVIEW

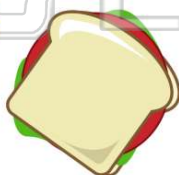
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5 Jack bought **three** sandwiches at lunch for **\$1.56**. What was the cost of **each** sandwich?

9 Jack bought **three** sandwiches at lunch for **\$1.56**. What was the cost of **each** sandwich?

- A \$0.49
- B \$0.52
- C \$0.61
- D \$0.74

$$3 \overline{) 1.56}$$



7 Mark and Becky are going to the movies. Their mom gave them **\$20.00** to share. **How much** money will they each get to spend if they share the money **equally**?

- A \$0.25
- B \$0.37
- C \$0.46
- D \$0.58

10 Mark and Becky are going to the movies. Their mom gave them **\$20.00** to share. **How much** money will they each get to spend if they share the money **equally**?

- A \$20.00
- B \$15.00
- C \$10.00
- D \$5.00

$$2 \overline{) 20}$$





## ANSWER KEY

Mason wants to buy a soccer ball that costs **\$7.75**. He gives the cashier **\$10.00**. What **change** should Mason receive from the cashier?

- A \$2.15
- B \$2.05
- C \$2.25
- D \$3.25



(C)

The cashier tells you that you owe him **\$17.86**. You give him **\$20.00**. What **change** should you receive back?

- A \$2.04
- B \$2.14
- C \$3.14
- D \$2.24



(b)

Tim spent **\$6.36** on a set of markers and **\$12.76** on a pad of drawing paper. How much did Tim spend in all?

- A \$16.59
- B \$17.27
- C \$18.52



(d)

Katherine and her sister decide to rent a boat at the lake for **three** hours. It costs **\$3.50** per hour. How much will Katherine and her sister spend all together?

- A \$9.00
- B \$10.50
- C \$11.50



(b)



## PREVIEW

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- B \$24.07
- C \$25.75
- D \$26.36



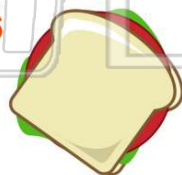
- B \$0.57
- C \$0.46
- D \$0.58



Jack bought **three** sandwiches at lunch for **\$1.56**. What was the cost of **each** sandwich?

- A \$0.49
- B \$0.52
- C \$0.61
- D \$0.74

$$3 \overline{) \$1.56}$$



(b)

Mark and Becky are going to the movies. Their mom gave them **\$20.00** to share. How much money will they each get to spend if they share the money **equally**?

- A \$20.00
- B \$15.00
- C \$10.00
- D \$5.00

$$2 \overline{) \$20}$$



(c)