



# Giving Change from \$1.00

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

1 Jessica's mom sent her to the store to buy a newspaper. She paid for the newspaper with a **1 dollar bill** and received **33 cents** in change. **How much did the newspaper cost?**

**A** \$ .67  
**B** \$ .70  
**C** \$ .75  
**D** \$ .88



2 Daisy wanted to buy flowers for her grandmother. She found a small bouquet for **85 cents**. She paid for it with a **1 dollar bill**. **What change did Daisy receive?**

**A** 1 quarter  
**B** 1 nickel and 1 dime  
**C** 2 dimes and 1 nickel  
**D** 3 nickels and 2 pennies



3 Brandon found a tie for his dad for Father's Day. The tie cost **\$.86** and Brandon had **\$1.00**. **How much change would Brandon receive if he bought the tie?**

**A** \$ .24  
**B** \$ .19



4 Leah and Megan went to the store with **\$1.00**. They saw a box of cookies they would like for **\$.55**. **How much change would they get back if they bought the box of cookies?**

5

**PREVIEW**

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**A** \$ .30  
**B** \$ .32  
**C** \$ .40  
**D** \$ .42



9 Danielle bought a pack of marbles for **seventeen cents**. She paid for them with a **one dollar bill**. **How much change did Danielle get back?**

**A** \$ .71  
**B** \$ .93  
**C** \$ .83  
**D** \$ .69



**A** \$ .72  
**B** \$ .75  
**C** \$ .82  
**D** \$ .85



10 Katie wants a doll that costs **\$.99**. She has **\$1.00**. **How much change would Katie get back if she bought the doll?**

**A** \$ .00  
**B** \$ .01  
**C** \$ .02  
**D** \$ .03





## ANSWER KEY

Jessica's mom sent her to the store to buy a newspaper. She paid for the newspaper with a **1 dollar bill** and received **33 cents** in change. **How much did the newspaper cost?**

- A \$ .67
- B \$ .70
- C \$ .75
- D \$ .88



(a)

Daisy wanted to buy flowers for her grandmother. She found a small bouquet for **85 cents**. She paid for it with a **1 dollar bill**. **What change did Daisy receive?**

- A 1 quarter
- B 1 nickel and 1 dime
- C 2 dimes and 1 nickel
- D 3 nickels and 2 pennies



(b)

Brandon found a tie for his dad for Father's Day. The tie cost **\$.86** and Brandon had **\$1.00**. **How much change would Brandon receive if he bought the tie?**

- A \$ .24
- B \$ .19
- C \$ .14



(c)

Leah and Megan went to the store with **\$1.00**. They saw a box of cookies they would like for **\$.55**. **How much change would they get back if they bought the box of cookies?**

- A \$ .37
- C \$ .35

(d)



## PREVIEW

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- B \$ .32
- C \$ .40
- D \$ .42



- B \$ .75
- C \$ .82
- D \$ .85



Danielle bought a pack of marbles for **seventeen cents**. She paid for them with a **one dollar bill**. **How much change did Danielle get back?**

- A \$ .71
- B \$ .93
- C \$ .83
- D \$ .69



(c)

Katie wants a doll that costs **\$.99**. She has **\$1.00**. **How much change would Katie get back if she bought the doll?**

- A \$ .00
- B \$ .01
- C \$ .02
- D \$ .03



(b)