LESSON MAKER PRO

Count Cash Carefully

Practice adding the value of coins and bills.

GRADE 3 · TEKS 3.4.C

3.4.C "determine the value of a collection of coins and bills;"

NAME _____ DATE _____

ADD MONEY VALUES

Find the value of each kind of bill and coin, then add the amounts. Remember that 100 cents equals $1. Write money amounts with a dollar sign and a decimal point.

WORKED EXAMPLE

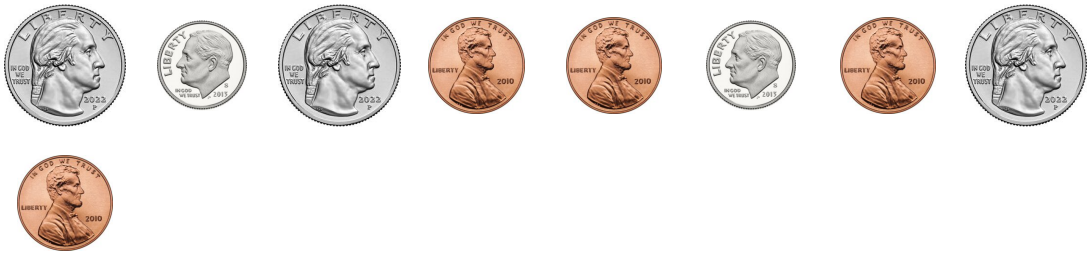
Find the value of a $100 bill, a $50 bill, and a $20 bill.

1. $100 + $50 = $150
2. $150 + $20 = $170

Answer: $170.00

PRACTICE 6 problems

1 Find the value of the pictured coins.



United States Mint image

ANSWER _____

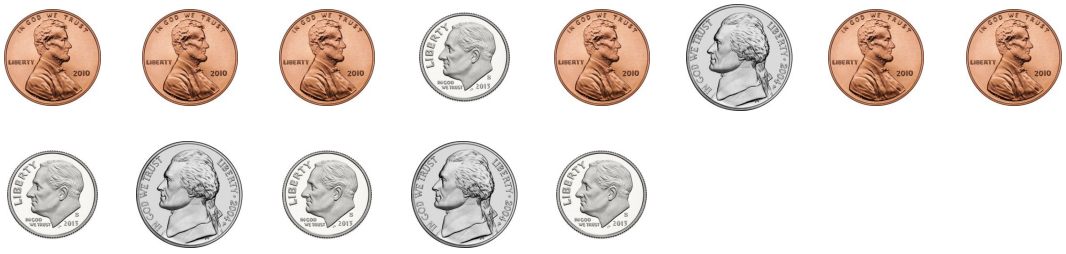
2 Find the value of one $1 bill, 3 nickels, and 2 pennies.

ANSWER _____

3 Find the value of 2 $10 bills, one $5 bill, and 3 quarters.

ANSWER _____

4 Find the value of the pictured coins.



United States Mint image

ANSWER _____

5 Find the value of 2 $10 bills, one $5 bill, 4 quarters, and one nickel.

ANSWER _____

6 Find the value of 3 $1 bills, 2 quarters, 3 dimes, and 4 pennies.

ANSWER _____

APPLY IT Show your work

1 At the school book fair, Maya has one $10 bill, one $5 bill, 3 quarters, 2 dimes, and 4 pennies. How much money does Maya have?

WORK SPACE

ANSWER

2 Noah earns money for helping at a game club. He has 2 $1 bills, 4 quarters, 3 dimes, one nickel, and 2 pennies. How much money does he have?

WORK SPACE

ANSWER

CHALLENGE One step up

Find the value of 2 $10 bills, 3 $5 bills, 4 quarters, 6 dimes, 3 nickels, and 8 pennies. Explain how you combined the bills and coins.

WORK SPACE AND ANSWER

ANSWER KEY

Count Cash Carefully

GRADE 3 · TEKS 3.4.C

PART 1 · PRACTICE

#	PROBLEM	ANSWER
1	Find the value of the pictured coins.	**$0.99**
2	Find the value of one $1 bill, 3 nickels, and 2 pennies.	**$1.17**
3	Find the value of 2 $10 bills, one $5 bill, and 3 quarters.	**$25.75**
4	Find the value of the pictured coins.	**$0.61**
5	Find the value of 2 $10 bills, one $5 bill, 4 quarters, and one nickel.	**$26.05**
6	Find the value of 3 $1 bills, 2 quarters, 3 dimes, and 4 pennies.	**$3.84**

PART 2 · APPLY IT

1. **$15.99** The bills are worth $15.00. The coins are worth $0.99, so the total is $15.99.
2. **$3.37** The bills are worth $2.00. The coins are worth $1.37, so the total is $3.37.

CHALLENGE

$36.83. Bills: $20 + $15 = $35. Coins: $1.00 + $0.60 + $0.15 + $0.08 = $1.83. $35.00 + $1.83 = $36.83.

Accept equivalent money notation, such as 99¢ for $0.99. For the challenge, accept any correct explanation that shows bills and coins combined to make $36.83.