MATH

Counting money with bills

Name _____ Date _____

🎯 **I can count bills and coins and write the amount.**

1 Know your money 💡



quarter
25 cents



dime
10 cents



nickel
5 cents



penny
1 cent



1 dollar



5 dollars



10 dollars

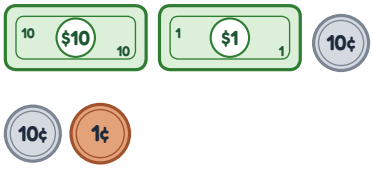


20 dollars

Count the bills first, then the coins. Write dollars and cents with a dollar sign and a decimal point: 3 dollars and 25 cents is $3.25.

2 Count the money ✏️

Start with the biggest. Count on.





How did I do? ☆ ☆ ☆

Scan for more free practice

MATH · COUNTING MONEY WITH BILLS

Count the money

Name _____ Date _____

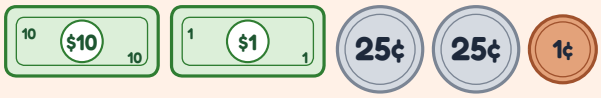
I can count a mix of money.

1 How much money?

Bills first, then quarters, dimes, nickels and pennies.

1 

2 

3 

4 

5 

6 

How did I do? ☆ ☆ ☆

Scan for more free practice

MATH · COUNTING MONEY WITH BILLS

Write it two ways

Name _____ Date _____

I can write money with a dollar sign and a decimal point.

1 Write the amount

$3.25 means 3 dollars and 25 cents.

$9.95 = ____ dollars and ____ cents

8 dollars and 45 cents = _____

$6.05 = ____ dollars and ____ cents

9 dollars and 25 cents = _____

$1.95 = ____ dollars and ____ cents

2 dollars and 10 cents = _____

How did I do? ☆ ☆ ☆

Scan for more free practice

MATH · COUNTING MONEY WITH BILLS

Word problems

Name _____ Date _____

I can solve money problems.

1 Read, think, answer

Draw coins or bills if it helps.

1 Zara has a $5 bill, a $1 bill and 1 quarter. How much money is that?

Answer: _____

2 A kite costs $3.50. Write the price in words.

Answer: _____

3 Ali has two $5 bills and 3 dimes. How much money is that?

Answer: _____

4 Zara has $2.75. Ali has $2.57. Who has more?

Answer: _____

How did I do?

Scan for more free practice

FOR TEACHERS AND PARENTS

Answer key: counting money with bills

1 Page 1

Count the money: $11.21, $10.15.

2 Page 2

Page 2: $11.21, $10.15, $11.51, $11.60, $5.71, $1.35.

3 Page 3

Two ways: $9.95 = 9 dollars and 95 cents; $8.45 = 8 dollars and 45 cents; $6.05 = 6 dollars and 5 cents; $9.25 = 9 dollars and 25 cents; $1.95 = 1 dollars and 95 cents; $2.10 = 2 dollars and 10 cents.

4 Page 4: word problems

1) $6.25
2) 3 dollars and 50 cents
3) $10.30
4) Zara ($2.75 is more than $2.57)

5 Teaching tip 💡

Say amounts both ways, "three twenty-five" and "three dollars and twenty-five cents", so children connect the words to the decimal point.

Scan for more free practice