

Let's learn how to add money

Penny



1 cent

Nickel



5 cents

Dime



10 cents

Quarter



25 cents

Dollar



100 cents

Mr. Cat has \$3.45
He gets \$2.35 more.
Let's add them!

Writing Money

\$3.45

Separates the dollar from the cents

If the cents go over 100, you turn it into dollars.

You trade 100¢ for \$1.00

Step 1. Add the Cents

\$3.45 means 3 dollars and 45cents



\$2.35 means 2 dollars and 35cents



$$45¢ + 35¢ = 80¢$$



Step 2. Add the Dollars

$$\$3 + \$2 = \$5$$

Step 3. Add it all together

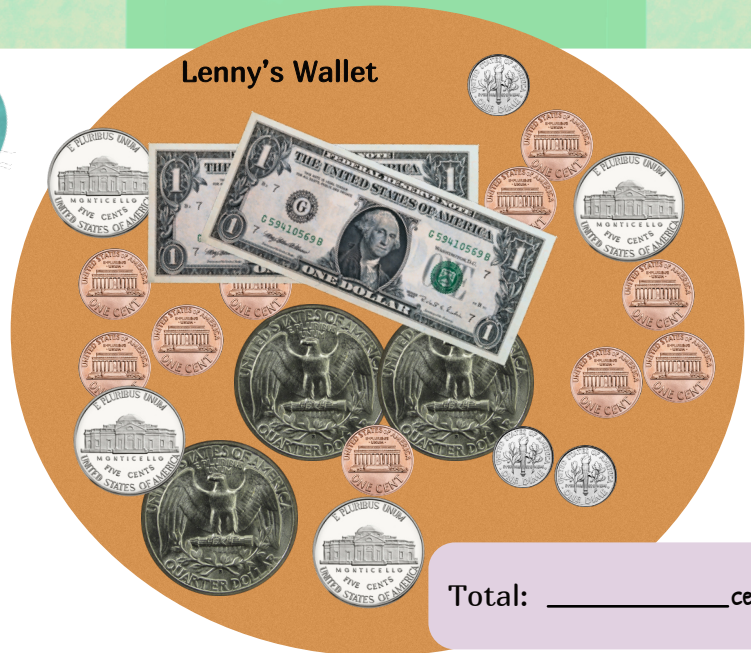
$$\$5 + 80¢ = \$5.80$$

Your Turn

Lenny has \$1.25

He finds \$0.90 in his piggy bank.

How much money does Lenny have now?

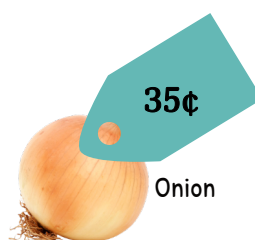
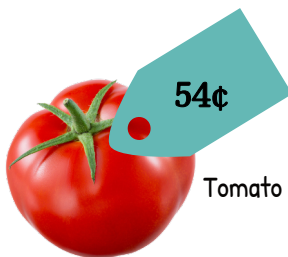
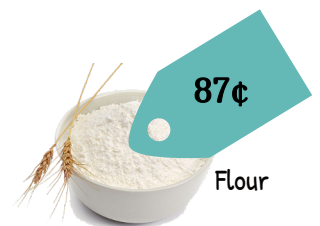
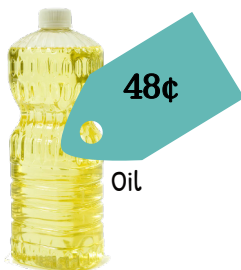
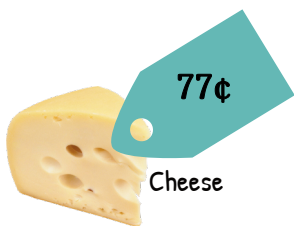


Total: _____cents

Lenny's Question

Lenny wants to make a yummy cheese pizza.
Look inside Lenny's wallet.

Does he have enough money to buy one of everything he needs?



Answer:

☐ Yes

☐ No

Bonus Question:

If Lenny had one more quarter, what ingredients could he buy to help make his pizza?

Name the things he could get and how many. _____

ANSWER SHEET



Lenny has \$1.25
He finds \$0.90 in his piggy bank.
How much money does Lenny have now?

Step 1. Add the Cents

\$1.25 means 1 dollars and 25cents



\$0.90 means 0 dollars and 90cents



$$25¢ + 90¢ = 115¢$$



If the cents go over 100, you turn it into dollars.

You trade 100¢ for \$1.00

$$100¢ + 15¢ = 115¢$$

$$\$1 + 15¢ = 115¢$$

Lenny's Wallet



10 Pennies - 10¢

4 Nickels - 20¢

3 Dimes - 30¢

3 Quarters - 75¢

2 Dollars - 200¢

Answer:

☐ Yes

☒ No

Total: 335 cents

Step 2. Add the Dollars

$$\$1 + \$0 = \$1$$

Step 3. Add it all together

$$\$1 + \$1 + 15¢ = \$2.15$$

Answer: \$2.15

Bonus Question:

The pizza ingredients

add up to 338¢

$$338¢ - 335¢ = 3$$

With an additional quarter

That is 25¢ to add to the 335¢ Lenny has in his wallet.

Lenny now has 360¢

$$360¢ - 338¢ = 22¢$$

Now Lenny has an additional 22¢

To buy extra ingredients.

Lenny can buy all the ingredients

1 time each plus 1 extra garlic.