



Money problems

Look at these coins.



How much more is needed to make 75¢?

35¢

How much is

15¢ and 19¢?

34¢

Write the answers in the boxes.

What is the total of 20¢ and 70¢?

What is 35¢ less 20¢?

Jasmine collects nickels and has 45¢ worth.
How many nickels does Jasmine have?

Don has these coins.

Which coin does he need to make \$1.00?



Jim starts out with 80¢ but loses 35¢. How much does he have left?

Mary has four coins that add up to 17¢.
Which coins does Mary have?

Which four of the these
coins add up to \$0.86?



60¢ is shared equally by 4 children. How much do they each get?

How much is four groups of coins
with 1 dime and 1 nickel in each group?

These coins are shared equally by
two children. How much does each child get?



Write the answers in the boxes.

$5¢ + 40¢ =$

$10¢ + 46¢ =$

$21¢ + 8¢ =$

$20¢ - 10¢ =$

$49¢ - 5¢ =$

$18¢ - 12¢ =$

$35¢ + 45¢ =$

$62¢ + 17¢ =$

$80¢ + 18¢ =$



Money problems

Look at these coins.



How much more is needed to make 75¢?

35¢

How much is

15¢ and 19¢?

34¢

Write the answers in the boxes.

What is the total of 20¢ and 70¢?

90¢

What is 35¢ less 20¢?

15¢

Jasmine collects nickels and has 45¢ worth.

How many nickels does Jasmine have?

9 nickels

Don has these coins.

Which coin does he need to make \$1.00?



10¢

dime

Jim starts out with 80¢ but loses 35¢. How much does he have left?

45¢

Mary has four coins that add up to 17¢.

Which coins does Mary have?

10¢

dime

5¢

nickel

1¢

penny

1¢

penny

Which four of the these coins add up to \$0.86?



50¢

half dollar

25¢

quarter

10¢

dime

1¢

penny

60¢ is shared equally by 4 children. How much do they each get?

15¢

How much is four groups of coins

with 1 dime and 1 nickel in each group?

60¢

These coins are shared equally by

two children. How much does each child get?



55¢

Write the answers in the boxes.

$$5¢ + 40¢ = 45¢$$

$$10¢ + 46¢ = 56¢$$

$$21¢ + 8¢ = 29¢$$

$$20¢ - 10¢ = 10¢$$

$$49¢ - 5¢ = 44¢$$

$$18¢ - 12¢ = 6¢$$

$$35¢ + 45¢ = 80¢$$

$$62¢ + 17¢ = 79¢$$

$$80¢ + 18¢ = 98¢$$

If children have difficulty with these exercises, you may want to use actual coins to work with.