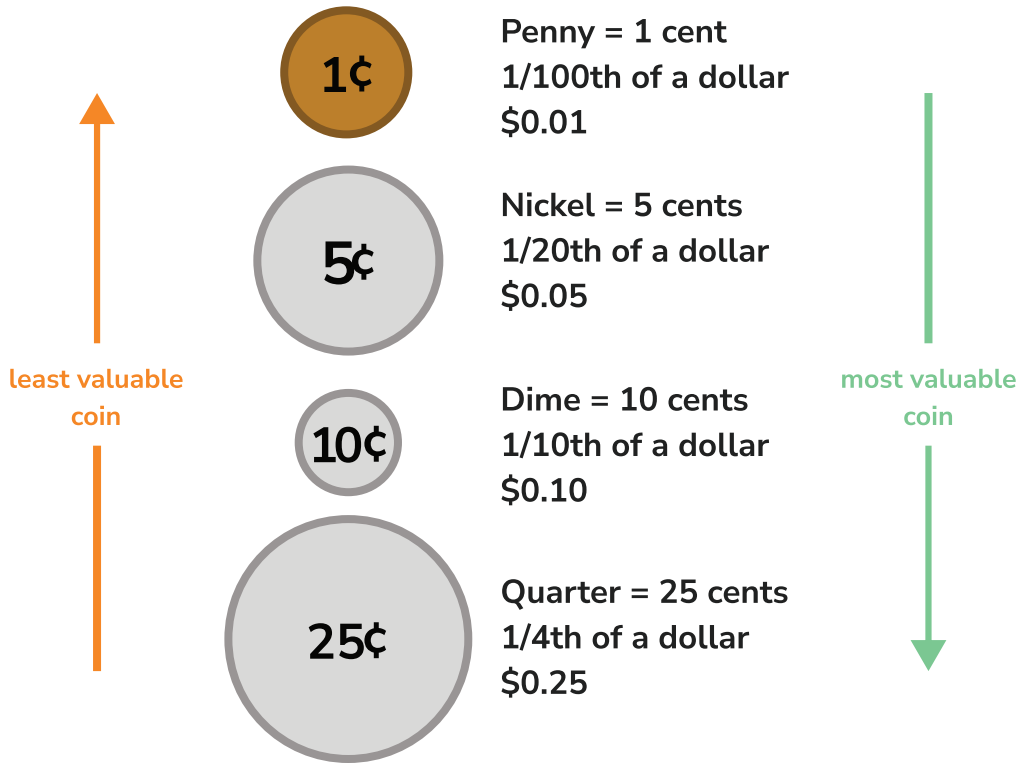


Counting Money Worksheet

Name: _____

Date: _____



least valuable coin

1¢

Penny = 1 cent
1/100th of a dollar
\$0.01

5¢

Nickel = 5 cents
1/20th of a dollar
\$0.05

10¢

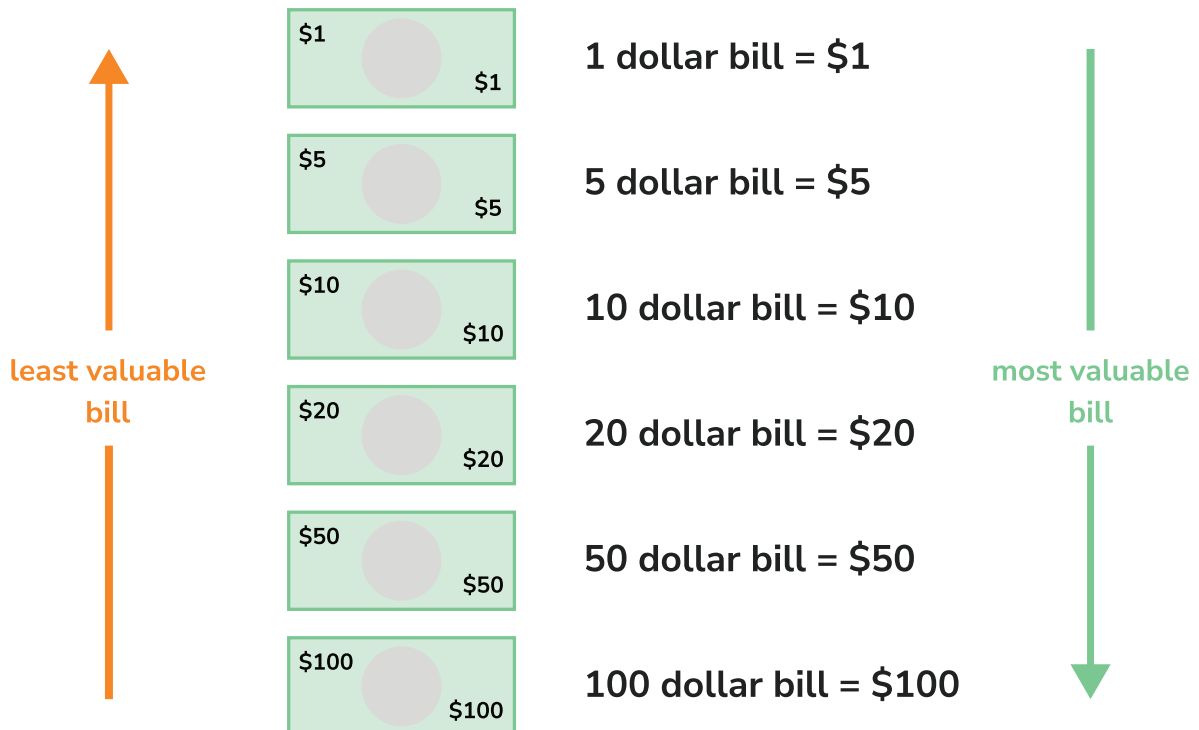
Dime = 10 cents
1/10th of a dollar
\$0.10

25¢

Quarter = 25 cents
1/4th of a dollar
\$0.25

most valuable coin

Detailed description: This diagram illustrates the relative values of US coins. On the left, an orange arrow points upwards, labeled 'least valuable coin'. On the right, a green arrow points downwards, labeled 'most valuable coin'. In the center, four coins are arranged vertically: a small brown 1-cent coin at the top, a medium grey 5-cent coin, a small grey 10-cent coin, and a large grey 25-cent coin at the bottom. To the right of each coin, its name, value in cents, fractional value of a dollar, and decimal value are listed.



least valuable bill

\$1

1 dollar bill = \$1

\$5

5 dollar bill = \$5

\$10

10 dollar bill = \$10

\$20

20 dollar bill = \$20

\$50

50 dollar bill = \$50

\$100

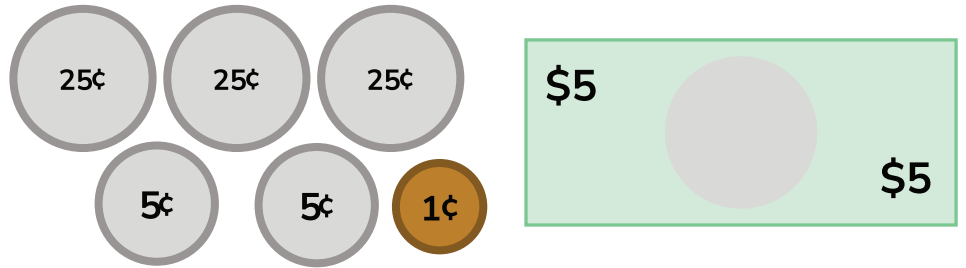
100 dollar bill = \$100

most valuable bill

Detailed description: This diagram illustrates the relative values of US bills. On the left, an orange arrow points upwards, labeled 'least valuable bill'. On the right, a green arrow points downwards, labeled 'most valuable bill'. In the center, six bills are arranged vertically: a \$1 bill at the top, followed by \$5, \$10, \$20, \$50, and a \$100 bill at the bottom. To the right of each bill, its value and the corresponding text 'X dollar bill = \$X' are listed.

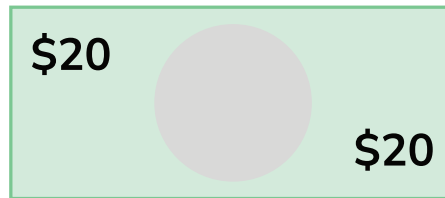
1

What is the total value of 3 quarters, 1 \$5 bill, 1 penny, and 2 nickels?



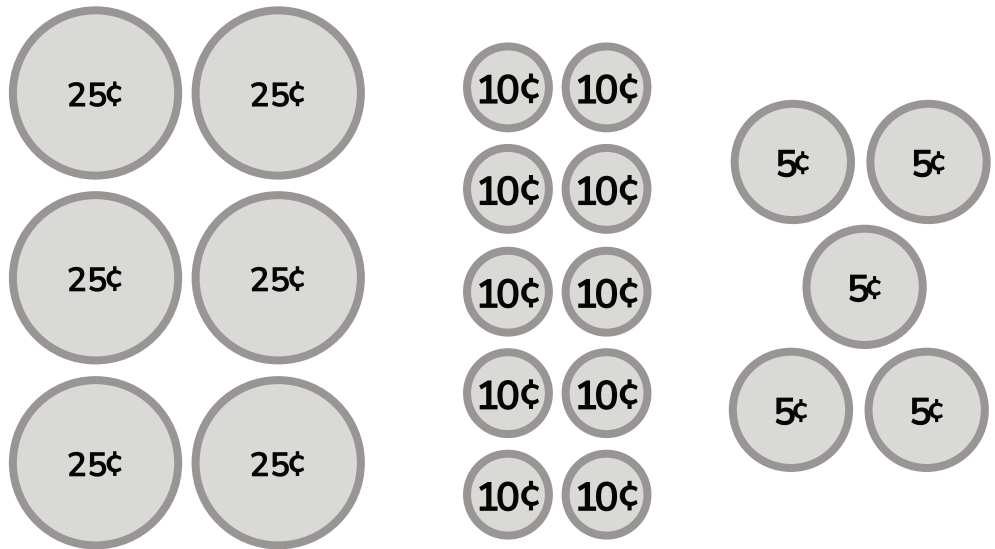
2

If you want to buy a t-shirt that costs \$14 and you pay with a \$20 bill, how much money will you have left over? How can you represent the remainder in bills?



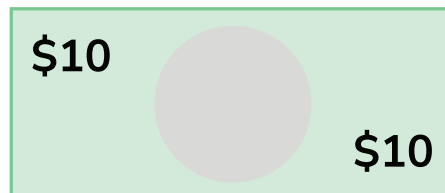
3

Which coin combination is equivalent to one dollar? 6 quarters, 10 dimes, or 5 nickels?



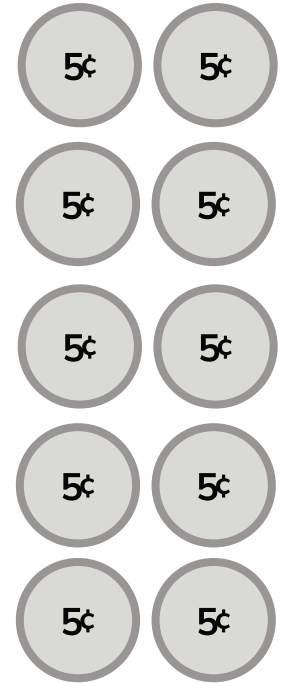
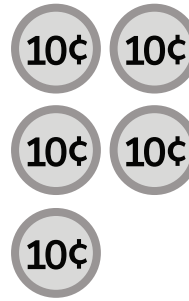
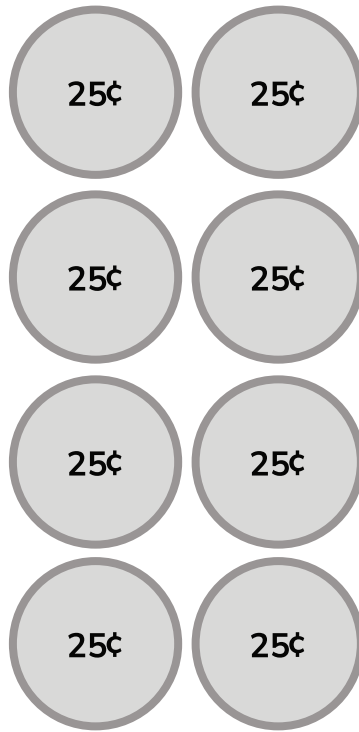
4

Sarah has \$10 in her wallet. She spends \$3 on a sandwich, \$2 on a drink, and \$4 on a magazine. How much money does she have left?



5

Emily has a collection of coins. She has 8 quarters, 5 dimes, and 10 nickels. How much money does she have in total?



6

A candy bar costs 60 cents. Abby has four dimes. How much more money does Abby need to buy the candy?

