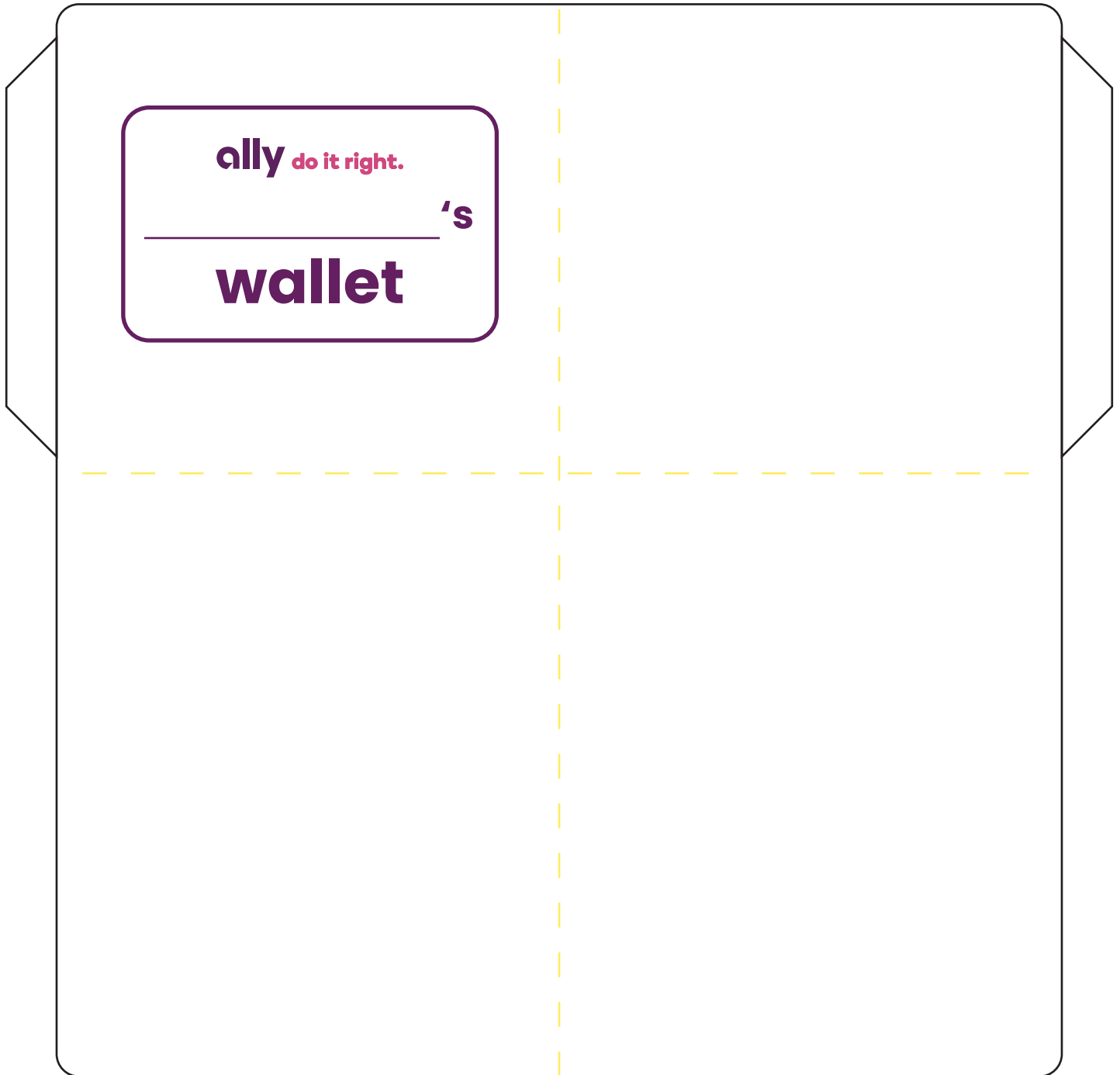


ally wallet

With a couple of folds, a glue stick, and a few crayons, your child will have a wallet to store their Ally Bucks.



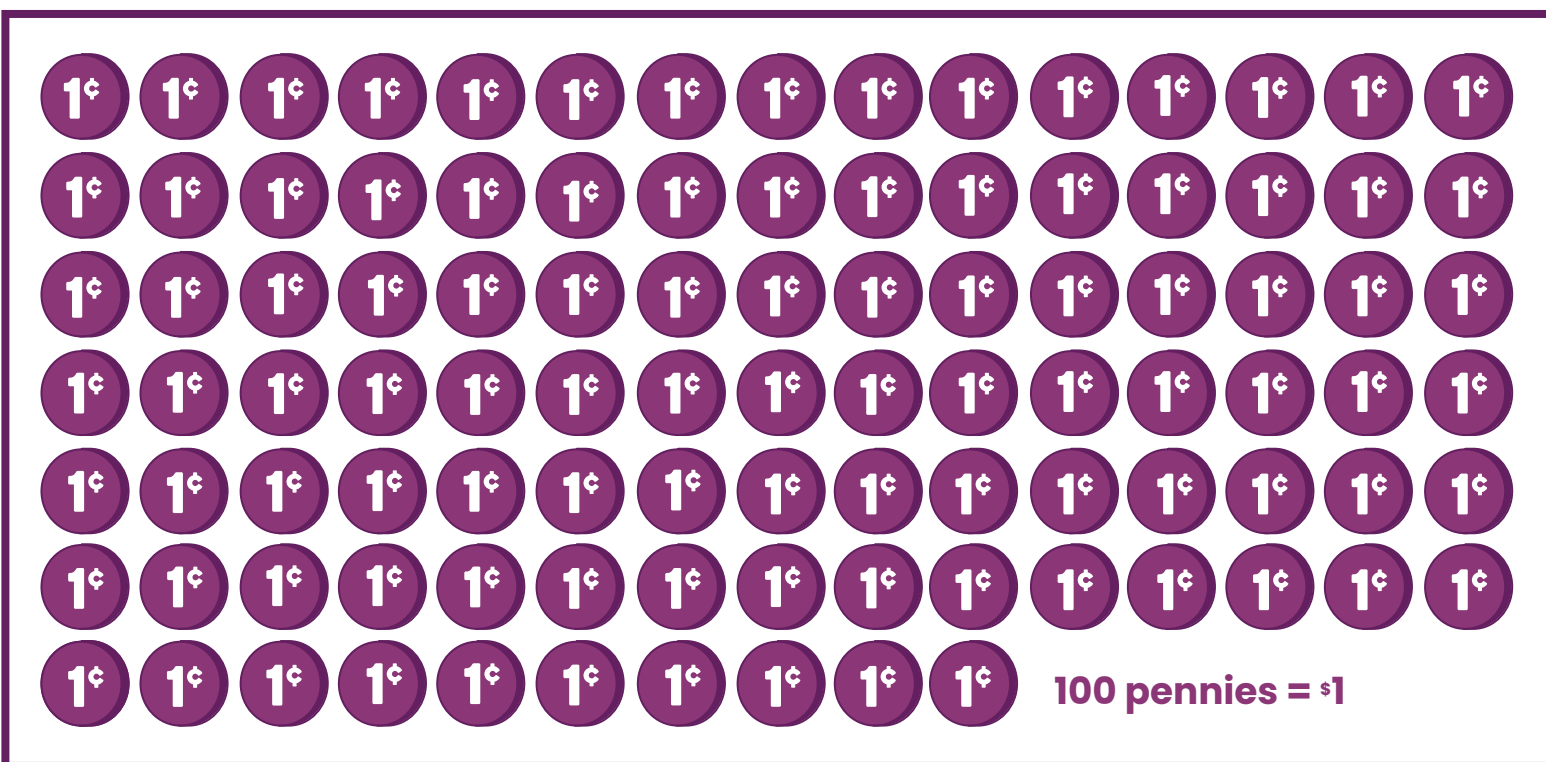
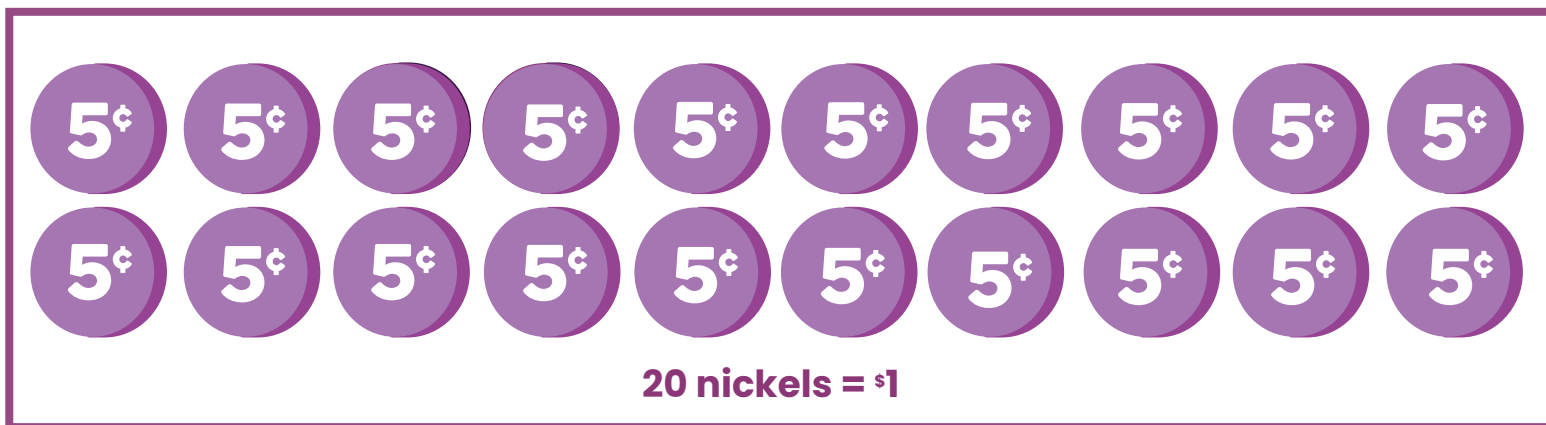
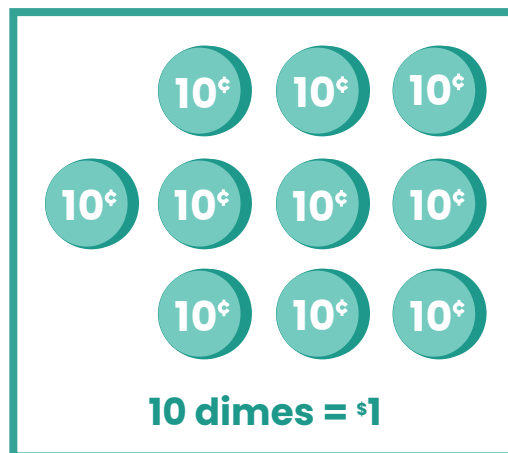
ally wallet

With a couple of folds, a glue stick, and a few crayons, your child will have a wallet to store their Ally Bucks.



Your dollar guide

How many coins make one dollar?

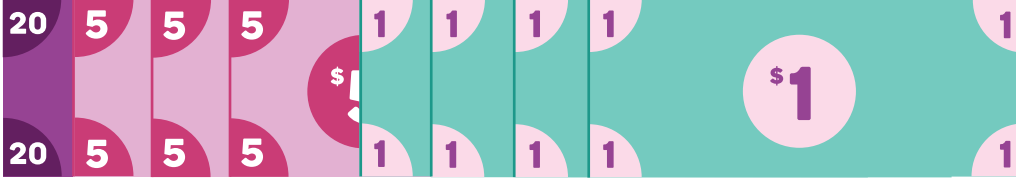



Counting money

How much money is in each stack of coins and dollars? You may want to use your dollar guide to help.

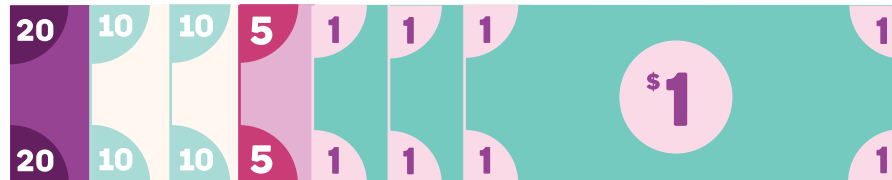
Determine the amount of money shown.


Answers

1)  A stack of coins and a dollar bill. The coins are: two quarters (20, 20), four nickels (5, 5, 5, 5), three dimes (1, 1, 1), and four pennies (1, 1, 1, 1). The dollar bill is a green one-dollar bill with a '\$1' symbol.

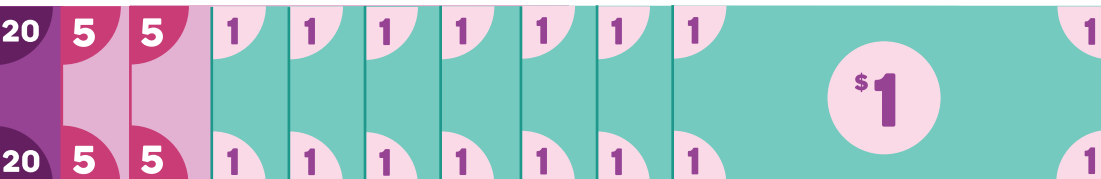
 Two 25¢ coins, four 5¢ coins, three 10¢ coins, and four 1¢ coins.


1. _____

2)  A stack of coins and a dollar bill. The coins are: two quarters (20, 20), three dimes (10, 10, 10), one nickel (5), and three pennies (1, 1, 1). The dollar bill is a green one-dollar bill with a '\$1' symbol.


 Two 25¢ coins, three 10¢ coins, one 5¢ coin, and two 1¢ coins.


2. _____

3)  A stack of coins and a dollar bill. The coins are: one quarter (20), two nickels (5, 5), and nine pennies (1, 1, 1, 1, 1, 1, 1, 1, 1). The dollar bill is a green one-dollar bill with a '\$1' symbol.

 One 25¢ coin, two 10¢ coins, and seven 1¢ coins.

3. _____

4)  A stack of coins and a dollar bill. The coins are: one quarter (20), two dimes (10, 10), one nickel (5), and three pennies (1, 1, 1). The dollar bill is a green one-dollar bill with a '\$1' symbol.

 One 25¢ coin, three 10¢ coins, three 5¢ coins, and four 1¢ coins.

4. _____

Flash multiplication

Set the clock and see how fast you can go.

$$\begin{array}{r} 52 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 81 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ \times 7 \\ \hline \end{array}$$

Flash division

Set the clock and see how fast you can go.

$24 \div 6 = \underline{\hspace{2cm}}$

$60 \div 10 = \underline{\hspace{2cm}}$

$90 \div 9 = \underline{\hspace{2cm}}$

$35 \div 7 = \underline{\hspace{2cm}}$

$45 \div 9 = \underline{\hspace{2cm}}$

$6 \div 2 = \underline{\hspace{2cm}}$

$24 \div 8 = \underline{\hspace{2cm}}$

$10 \div 1 = \underline{\hspace{2cm}}$

$32 \div 8 = \underline{\hspace{2cm}}$

$30 \div 5 = \underline{\hspace{2cm}}$

$9 \div 9 = \underline{\hspace{2cm}}$

$80 \div 8 = \underline{\hspace{2cm}}$

$25 \div 5 = \underline{\hspace{2cm}}$

$40 \div 5 = \underline{\hspace{2cm}}$

$40 \div 4 = \underline{\hspace{2cm}}$

$5 \div 1 = \underline{\hspace{2cm}}$

$5 \div 5 = \underline{\hspace{2cm}}$

$8 \div 8 = \underline{\hspace{2cm}}$

$56 \div 8 = \underline{\hspace{2cm}}$

$10 \div 10 = \underline{\hspace{2cm}}$

$36 \div 4 = \underline{\hspace{2cm}}$

$36 \div 9 = \underline{\hspace{2cm}}$

$8 \div 1 = \underline{\hspace{2cm}}$

$20 \div 2 = \underline{\hspace{2cm}}$

$27 \div 3 = \underline{\hspace{2cm}}$

$18 \div 9 = \underline{\hspace{2cm}}$

$81 \div 9 = \underline{\hspace{2cm}}$

How much do I cost?

Which coins and/or dollars do you need to pay for these items? You may want to use your dollar guide to help.

