

Working with coins



Write the answer in the box.

Peter has these coins.

How much more does he need to have \$1.00?



20¢

Write the answer in the box.

Annie has these coins.



How much does Annie have altogether?

Ian has three coins that total 51¢. Which coins does he have?

Doris is given three coins in her change. The coins add up to 65¢. Which coins does Doris have?

How much less than \$1.00 is the total of these coins?



Which coin is smaller in size than a penny?

What is the total of these coins?



Steve has these coins.



Rashid has these coins.



How much more money does Steve have than Rashid?

Which three coins add up to 36¢?

Bill has 68¢. Which three coins could he be given to make his money total 80¢?

Jan has these coins.



Jose has these coins.



How much more does Jan have than Jose?



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Write the answer in the box.

Peter has these coins.

How much more does he need to have \$1.00?



20¢

Write the answer in the box.

Annie has these coins.



How much does Annie have altogether?

\$1.35

Steve has these coins.



Rashid has these coins.



How much more money does Steve have than Rashid?

8¢

Ian has three coins that total 51¢. Which coins does he have?

2 quarters and 1 penny

Doris is given three coins in her change. The coins add up to 65¢.

Which coins does Doris have?

dime, nickel and half dollar

Which three coins add up to 36¢?

quarter, dime and penny

Bill has 68¢. Which three coins could he be given to make his money total 80¢?

1 dime and 2 pennies

How much less than \$1.00 is the total of these coins?



14¢

Which coin is smaller in size than a penny?

dime

What is the total of these coins?



\$1.35

Jan has these coins.



Jose has these coins.



How much more does Jan have than Jose?

35¢



For some of these questions, children may have to use guess-and-check.