

# Working with coins



Write the answers in the boxes.

Sarah has



How much more does Jane have than Sarah?

Jane has



$$50¢ - 33¢ = \boxed{17¢}$$

Write the answers in the boxes.

Paul has these coins.



How much more does Paul need to have \$1?

Janine wants to buy a toy for



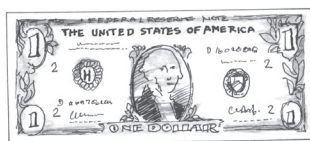
She has these coins.



How much more does Janine need?



Ricki gives the shopkeeper \$1.00.  
He buys treats that cost 94¢.  
Ricki has two coins in his change.  
Which two coins does he have?





Mark has three coins that add up to 36¢.  
Which three coins does Mark have?




Jane is given these coins by her mother.



How much more than one dollar does Jane have?

Paul has three coins which total 40¢.  
Which coins does Paul have?




Alex has these coins.



Raj has these coins.



How much more does Alex have than Raj?

# Working with coins



Write the answers in the boxes.


Sarah has     

How much more does Jane have than Sarah?

Jane has 


$$50¢ - 33¢ = \boxed{17¢}$$

Write the answers in the boxes.

Paul has these coins.   

How much more does Paul need to have \$1?

**35¢**

Janine wants to buy a toy for .

She has these coins.



How much more does Janine need?

**18¢**



Ricki gives the shopkeeper \$1.00.  
He buys treats that cost 94¢.  
Ricki has two coins in his change.  
Which two coins does he have?



5¢  
nickel

1¢  
penny

Mark has three coins that add up to 36¢.  
Which three coins does Mark have?

25¢  
quarter

10¢  
dime

1¢  
penny

Jane is given these coins by her mother.



How much more than one dollar does Jane have?

**17¢**

Paul has three coins which total 40¢.  
Which coins does Paul have?

25¢  
quarter

10¢  
dime

5¢  
nickel

Alex has these coins.    

Raj has these coins.    

How much more does Alex have than Raj?

**25¢**

Most children should be able to work out correct answers by counting by 5s and 10s.