

Working with coins



Write the answers in the boxes.

Sarah has     

Jane has 

How much more does Jane have than Sarah?

$$50\text{p} - 35\text{p} = \boxed{15\text{p}}$$

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 94c.
Ricki has two coins in his change.
Which two coins does he have?



Mark has three coins that add up to 36c.
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 40c.
Which coins does Paul have?

Alex has these coins.    

Raj has these coins.    

How much more does Alex have than Raj?