

# Find change



1 Find the change.

a



Gina has these coins.

She spends 14p.

What money will she have left? \_\_\_\_\_

b



Che has these coins.

He spends 18p.

What money will he have left? \_\_\_\_\_

c



Sue has these coins.

She spends 25p.

What money will she have left? \_\_\_\_\_

d



Rob has these coins.

He spends 38p.

What money will he have left? \_\_\_\_\_

e



Jack has these coins.

He spends 47p.

What money will he have left? \_\_\_\_\_

f

Tam has these coins.



She spends 53p.

What money will she have left? \_\_\_\_\_

What coins could it be? \_\_\_\_\_

# Find change



1 Write number sentences to help you find the change.

a



24p



\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

b



36p



\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

c



75p



\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

2 Find the change.

a

Sue spends 15p in the shop.  
She pays with a 20p coin.



15p



How much change will she receive? \_\_\_\_\_

b

Rob spends 30p in the shop.  
He pays with a 50p coin.



30p



How much change will he receive? \_\_\_\_\_

c

Matt spends 8p in the shop. He pays with a 20p coin.  
He says he received 14p change.  
Is he correct? Explain your answer.

\_\_\_\_\_  
\_\_\_\_\_

# Find change



1 Find the change.

a Kat has these coins.



She spends 53p.

What money will she have left? \_\_\_\_\_

What coins could it be? \_\_\_\_\_

\_\_\_\_\_

b Ben has these coins.



He spends 67p.

What money will he have left? \_\_\_\_\_

What coins could it be? \_\_\_\_\_

\_\_\_\_\_

2 Write number sentences to help you find the change.

a



21p



\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

b



34p



\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

c



81p



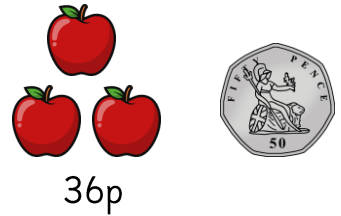
\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

# Find change



1 Find the change.

- a Kat spends 36p in the shop.  
She pays with a 50p coin.



How much change will she receive? \_\_\_\_\_

- b Asha spends 75p in the shop.  
She pays with a £1 coin.



How much change will she receive? \_\_\_\_\_

- c Jack spends 25p in the shop. He pays with a 50p coin.  
He says he received 15p change.  
Is this true or false? Explain your answer.

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2 Dom says,



I paid for my items with **one** silver coin. Here is my change...



What could Dom have paid with and how much would the item have been?

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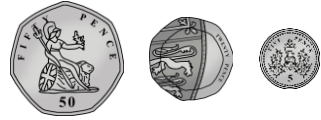
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# Find change



1 Complete:

a Kat has these coins.



She spends 64p.

What money will she have left? \_\_\_\_\_

What coins could it be? \_\_\_\_\_

\_\_\_\_\_

2 Write number sentences to help you find the change.

a



25p



\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

b



76p



\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

3 Answer the following problems.

a Jack spends 25p in the shop. He pays with a 50p coin.  
He says he received 15p change.  
Is he correct? Explain your answer.

\_\_\_\_\_  
\_\_\_\_\_

b Asha spends 88p in the shop. She pays with a £1 coin.  
She says she received 12p change.  
Is this true or false? Explain your answer.

\_\_\_\_\_  
\_\_\_\_\_

# Find change



1 Ben says,



I have 20p. My change is more than 5p but less than 10p. What could I have bought?



Doughnut 7p



Chocolate 12p



Cookie 4p



Cupcake 17p


2 Dom says,



I paid for my shopping with one silver coin. Here is my change...



What could Dom have paid with and how much would the item have been?
