

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.

How much change will she receive? _____



15p



b

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

How much change will he receive? _____



30p



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



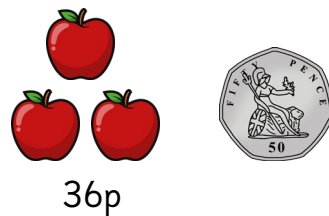
_____ - _____ = _____

Find change



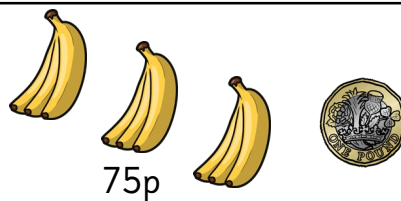
1 Find the change.

- 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.

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?

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



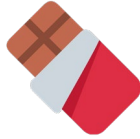
1 Ben says,



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?

Answers

To avoid wasting paper & ink,
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Find change



1 Find the change.

a



Gina has these coins.

She spends 14p.

What money will she have left? 6p

b



Che has these coins.

He spends 18p.

What money will he have left? 7p

c



Sue has these coins.

She spends 25p.

What money will she have left? 5p

d



Rob has these coins.

He spends 38p.

What money will he have left? 2p

e



Jack has these coins.

He spends 47p.

What money will he have left? 8p

f

Tam has these coins.

She spends 53p.

What money will she have left? 7p

What coins could it be? 5p, 2p OR 5p, 1p, 1p OR 3 x 2p, 1p OR 7 x 1p.



Find change



1 Write number sentences to help you find the change.

a



24p



$$\underline{30p} - \underline{24p} = \underline{6p}$$

b



36p



$$\underline{50p} - \underline{36p} = \underline{14p}$$

c



75p



$$\underline{£1} - \underline{75p} = \underline{25p}$$

2 Find the change.

a

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



15p



How much change will she receive? 5p

b

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



30p



How much change will he receive? 20p

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.

No, Matt is not correct. He would receive 12p change.

20p - 8p = 12p OR 8p + 12p = 20p.

Find change



1 Find the change.

a Kat has these coins.



She spends 53p.

What money will she have left? 7p

What coins could it be? 5p, 2p OR 5p, 1p, 1p OR 3 x 2p, 1p

OR 7 x 1p.

b Ben has these coins.



He spends 67p.

What money will he have left? 13p

What coins could it be? 10p, 2p, 1p OR 10p, 1p, 1p, 1p, OR 5p,

5p, 2p, 1p, OR 5p, 5p, 1p, 1p, 1p, OR 6 x 2p, 1p OR 13 x 1p.

2 Write number sentences to help you find the change.

a



21p



$$\underline{30p} - \underline{21p} = \underline{9p}$$

b



34p



$$\underline{50p} - \underline{34p} = \underline{16p}$$

c



81p



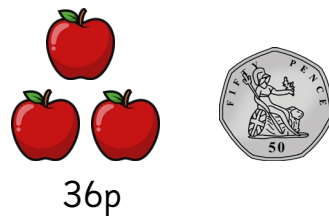
$$\underline{£1} - \underline{81p} = \underline{19p}$$

Find change



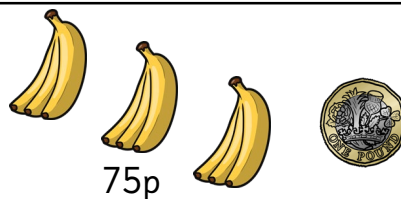
1 Find the change.

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



How much change will she receive? 14p

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



How much change will she receive? 25p

- 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.

False. He would receive 25p change.

$50p - 25p = 25p$ OR $25p + 25p = 50p$.

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?

Dom could have paid with a 20p coin. He would have spent 5p.

$20p - 5p = 15p$ OR $5p + 15p = 20p$.

Dom could have paid with a 50p coin. He would have spent 35p.

$50p - 15p = 35p$ OR $15p + 35p = 50p$.

Find change



1 Complete:

a Kat has these coins.



She spends 64p.

What money will she have left? 11p

What coins could it be? 5p, 5p, 1p OR 10p, 1p, OR 5 x 2p, 1p

OR 11 x 1p.

2 Write the calculation to find the change.

a



25p



$$\underline{40p} - \underline{25p} = \underline{15p}$$

b



76p



$$\underline{£1} - \underline{76p} = \underline{24p}$$

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.

Jack is incorrect. He would receive 25p change.

$$\underline{50p - 25p = 25p \quad \text{OR} \quad 25p + 25p = 50p.}$$

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.

True. She would receive 12p in change.

$$\underline{£1 - 12p = 88p \quad \text{OR} \quad 88p + 12p = £1.}$$

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

Chocolate bar (8p change).

Doughnut and the cookie (9p change)

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?

Dom could have paid with a 20p coin. He would have spent 4p.

$20p - 4p = 16p$ OR $4p + 16p = 20p$.

Dom could have paid with a 50p coin. He would have spent 34p.

$50p - 16p = 34p$ OR $16p + 34p = 50p$.