

Find the difference



1 Work out the difference between the following items.

a An apple and an orange.



10p



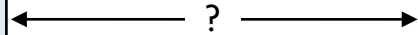
20p

$$10p + \underline{\hspace{2cm}} = 20p.$$

b A muffin and a doughnut.



20p



35p

$$20p + \underline{\hspace{2cm}} = 35p.$$

c A bag of sweets and bag of lollies.



30p



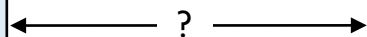
50p

$$30p + \underline{\hspace{2cm}} = 50p.$$

d A cookie and a gingerbread man.



50p



80p

$$50p + \underline{\hspace{2cm}} = 80p.$$

Find the difference



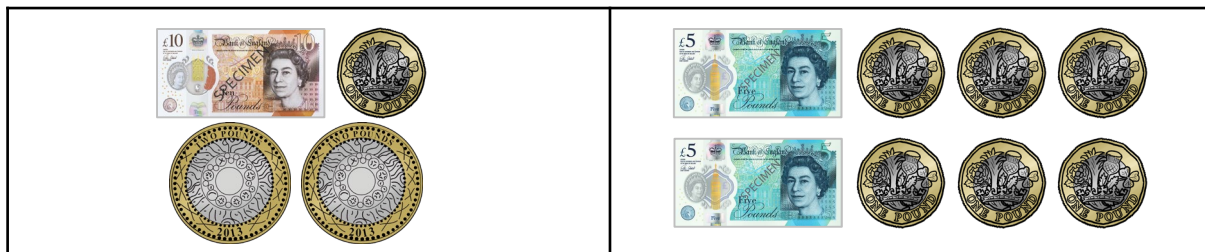
- 1 How many pounds **less** does Rob have? _____



Rob

Sue

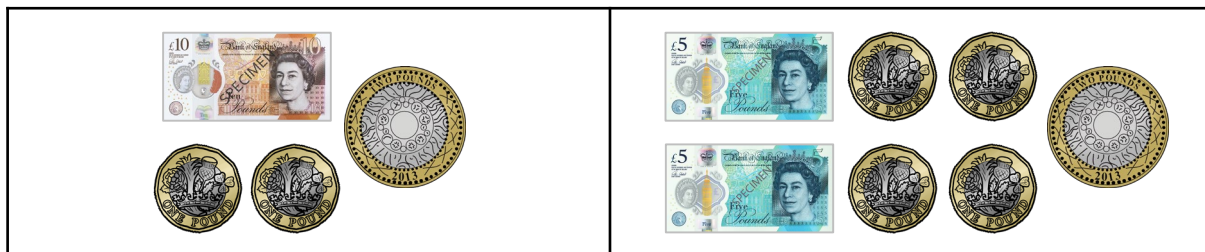
- 2 How many pounds **more** does Gina have? _____



Ben

Gina

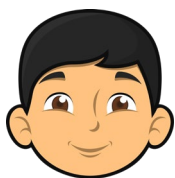
- 3 Who has the **most**? _____ by how much? _____



Kat

Jack

- 4 Che says he has 30p more than Tam.

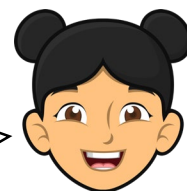


Che

I have
£1 and 30p.



I have
£1 and 10p.



Tam



Is Che correct? How do you know?

Find the difference



1 Work out the difference between the following items.

a A bag of sweets and a bag of lollies.



35p

← ? →



50p

$$35p + \underline{\hspace{2cm}} = 50p.$$

b A cookie and a gingerbread man.



60p

← ? →



£1

$$60p + \underline{\hspace{2cm}} = £1.$$

2 How many pounds **more** does Sue have? _____



Rob



Sue

3 How many pounds **less** does Kat have? _____



Kat



Jack

Find the difference



1 Solve the following problems.

a Rob has £1 and 40p.
Asha has £1 and 60p.
How much **more** money does Asha have than Rob? _____

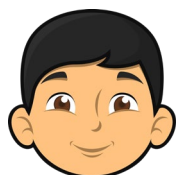
b Mo has £1 and 50p.
Jess has £2 and 5p.
How much **more** money does Jess have than Mo? _____

c Ben has £2 and 15p.
Kat has £2 and 55p.
How much **more** money does Kat have than Ben? _____

d Jack has £2 and 80p.
Gina has £3 and 30p.
How much **more** money does Gina have than Jack? _____

e Dom has £3 and 10p.
Beth has £3 and 75p.
How much **more** money does Beth have than Dom? _____

2 Both children have a 10p coin. They both only have silver coins.



Che

I have 10p.



Tam

What **other** silver coins could Tam have?

Find the difference



- 1 Work out the difference between a bag of sweets and bag of lollies.



75p

← ? →



£1 and 5p

$$75\text{p} + \underline{\hspace{2cm}} = \text{£1 and 5p.}$$

- 2 How many pounds **more** does Sue have? _____



Rob



Sue

- 3 How many pounds **less** does Matt have? _____



Matt



Gina

- 4 Solve the following problems.

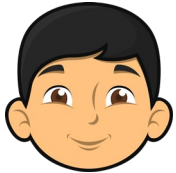
a Rob has £4 and 75p.
Asha has £5 and 10p.
How much **more** money does Asha have than Rob? _____

b Mo has £5 and 70p.
Jess has £6 and 30p.
How much **more** money does Jess have than Mo? _____

Find the difference



- 1 Both children have a 20p coin.
The rest of Tam's coins are a combination of silver coins.



Che

I have 20p.



Tam

I have £1.

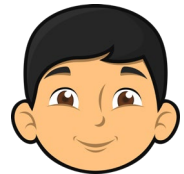
What **other** coins could Tam have?

- 2 Tam has **more** than Che. What amount could Tam have?



Tam

I have 2 silver coins
and 1 bronze coin.



Che

I have 57p.

Work out the difference between Tam and Che's amounts.
How many different answers can you find?

Answers

To avoid wasting paper & ink,
please do not print this page.



Find the difference



1 Work out the difference between the following items.

a An apple and an orange.



10p



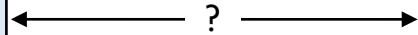
20p

$$10p + \underline{10p} = 20p.$$

b A muffin and a doughnut.



20p



35p

$$20p + \underline{15p} = 35p.$$

c A bag of sweets and bag of lollies.



30p



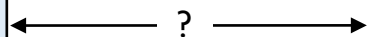
50p

$$30p + \underline{20p} = 50p.$$

d A cookie and a gingerbread man.



50p



80p

$$50p + \underline{30p} = 80p.$$

Find the difference



- 1 How many pounds **less** does Rob have? £3



Rob

Sue

- 2 How many pounds **more** does Gina have? £1



Ben

Gina

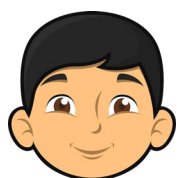
- 3 Who has the **most**? Jack by how much? £2



Kat

Jack

- 4 Che says he has 30p more than Tam.

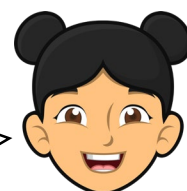


Che

I have
£1 and 30p.



I have
£1 and 10p.



Tam



Is Che correct? How do you know?

Che is incorrect. He has 20p more than Tam.

£1 and 30p - £1 and 10p = 20p.

Find the difference



1 Work out the difference between the following items.

a A bag of sweets and a bag of lollies.



35p

← ? →



50p

$$35p + \underline{15p} = 50p.$$

b A cookie and a gingerbread man.



60p

← ? →



£1

$$60p + \underline{40p} = £1.$$

2 How many pounds **more** does Sue have? £3



Rob



Sue

3 How many pounds **less** does Kat have? £4



Kat



Jack

Find the difference



1 Solve the following problems.

a Rob has £1 and 40p.
Asha has £1 and 60p.
How much **more** money does Asha have than Rob? 20p

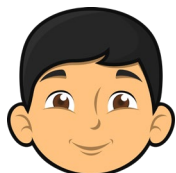
b Mo has £1 and 50p.
Jess has £2 and 5p.
How much **more** money does Jess have than Mo? 55p

c Ben has £2 and 15p.
Kat has £2 and 55p.
How much **more** money does Kat have than Ben? 40p

d Jack has £2 and 80p.
Gina has £3 and 30p.
How much **more** money does Gina have than Jack? 50p

e Dom has £3 and 10p.
Beth has £3 and 75p.
How much **more** money does Beth have than Dom? 65p

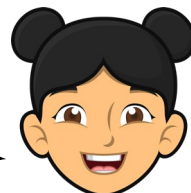
2 Both children have a 10p coin. They both only have silver coins.



Che

I have 10p.

I have 50p.



Tam

What **other** silver coins could Tam have?

Any combination of silver coins to make 40p.

Possible answers:

2 x 20p

4 x 10p

8 x 5p

Find the difference



- 1 Work out the difference between a bag of sweets and bag of lollies.



75p

← ? →



£1 and 5p

$$75\text{p} + \underline{30\text{p}} = \text{£1 and 5p.}$$

- 2 How many pounds **more** does Sue have? £3



Rob



Sue

- 3 How many pounds **less** does Matt have? £5



Matt



Gina

- 4 Solve the following problems.

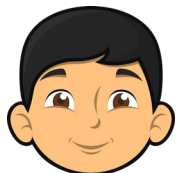
a Rob has £4 and 75p.
Asha has £5 and 10p.
How much **more** money does Asha have than Rob? 35p

b Mo has £5 and 70p.
Jess has £6 and 30p.
How much **more** money does Jess have than Mo? 60p

Find the difference

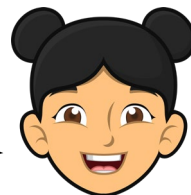


- 1 Both children have a 20p coin.
The rest of Tam's coins are a combination of silver coins.



Che

I have 20p.



Tam

I have £1.

What **other** coins could Tam have?

Any combination of coins to make 80p.

Possible answers:

4 x 20p

8 x 10p

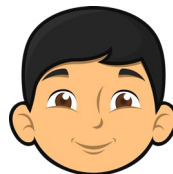
16 x 5p

- 2 Tam has **more** than Che. What amount could Tam have?



Tam

I have 2 silver coins
and 1 bronze coin.



Che

I have 57p.

Work out the difference between Tam and Che's amounts.
How many different answers can you find?

Possible answers:

Tam could have...

$50p + 10p + 1p = 61p$ (4p more than Che)

$50p + 10p + 2p = 62p$ (5p more than Che)

$50p + 20p + 1p = 71p$ (14p more than Che)

$50p + 20p + 2p = 72p$ (15p more than Che)

$50p + 50p + 1p = £1 \text{ and } 1p$ (44p more than Che)

$50p + 50p + 2p = £1 \text{ and } 2p$ (45p more than Che)