

Lesson 4 - Thursday

Step: Two-step problems

Che has these coins.



He spends 17p.

How much does he have left? _____

Che has these coins.



He spends 17p.

How much does he have left? 4p

Matt has these coins.



He spends 25p.

How much does he have left? _____

Matt has these coins.



He spends 25p.

How much does he have left? 9p

Gina has these coins.



She spends £3 and 90p.

How much does she have left? _____

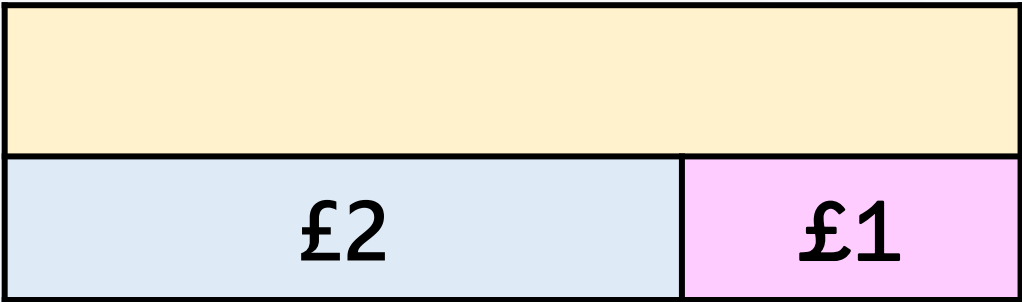
Gina has these coins.



She spends £3 and 90p.

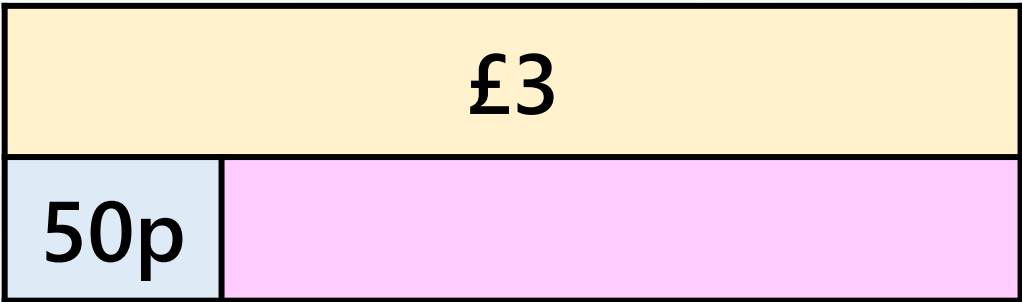
How much does she have left? £1

Gina has £2. She gets £1 more.
Complete the bar model and write a calculation to show her total.



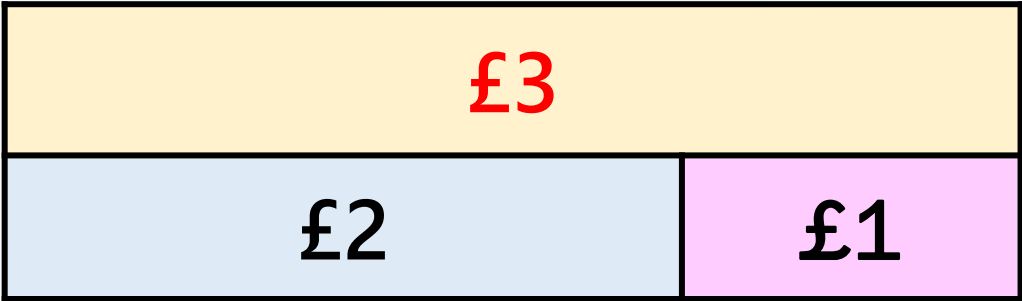
$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

She then spends 50p.
Complete the bar model and write a calculation to show what is left.



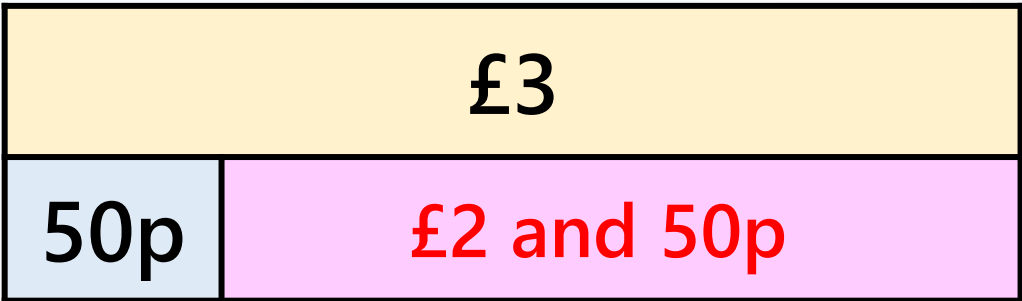
$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Gina has £2. She gets £1 more.
Complete the bar model and write a calculation to show her total.



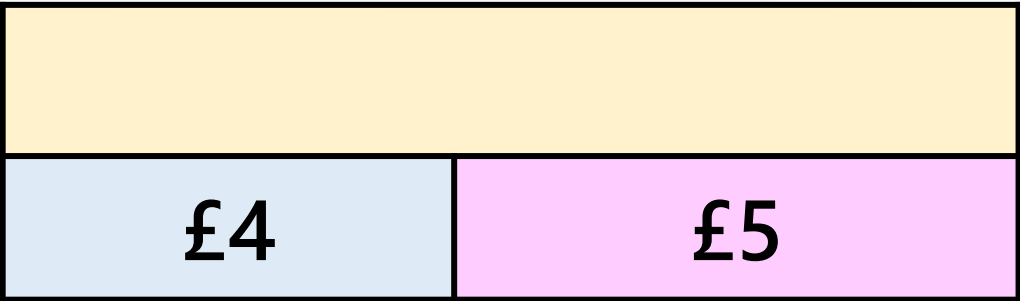
$$\underline{\text{£2}} + \underline{\text{£1}} = \underline{\text{£3}}$$

She then spends 50p.
Complete the bar model and write a calculation to show what is left.



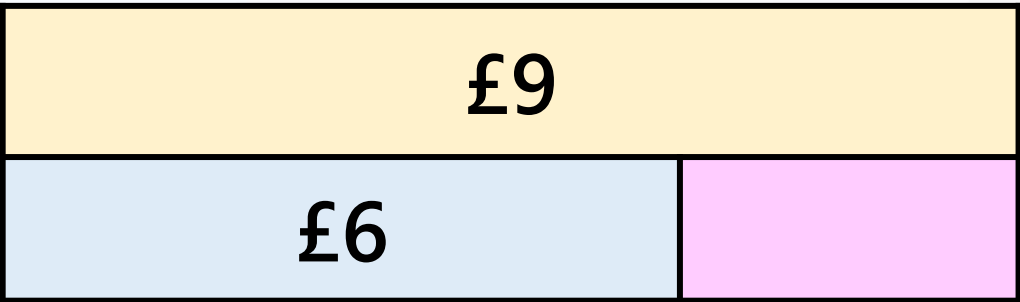
$$\underline{\text{£3}} - \underline{50\text{p}} = \underline{\text{£2 and 50p}}$$

Kat has £4 and she gets £5 more.
Complete the bar model and write a calculation to show her total.



$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

She then spends £6 .
Complete the bar model and write a calculation to show is left.



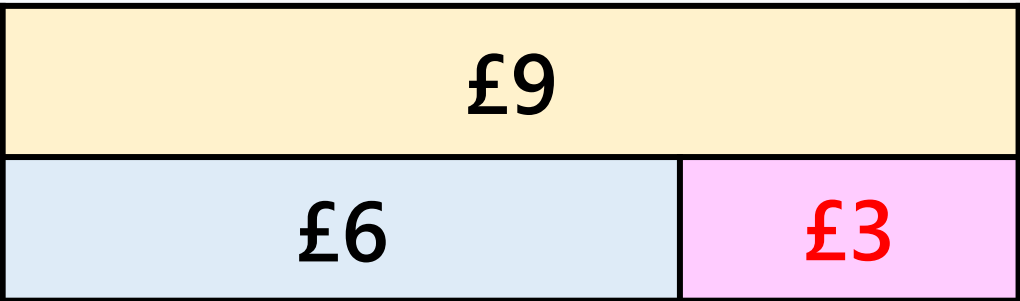
$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Kat has £4 and she gets £5 more.
Complete the bar model and write a calculation to show her total.



$$\underline{\text{£}4} + \underline{\text{£}5} = \underline{\text{£}9}$$

She then spends £6 .
Complete the bar model and write a calculation to show is left.



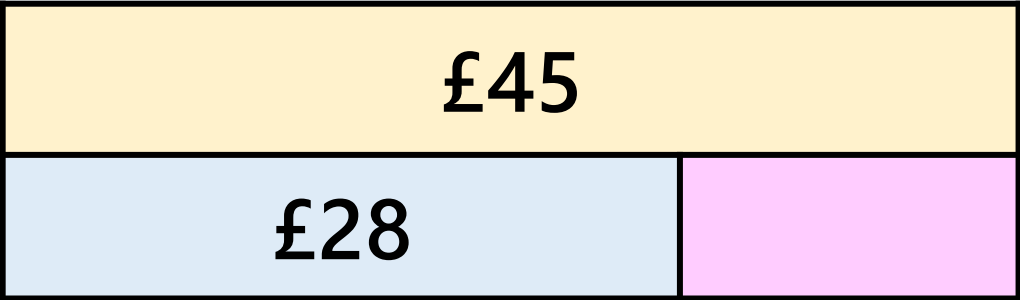
$$\underline{\text{£}9} - \underline{\text{£}6} = \underline{\text{£}3}$$

Mo has £25. He gets £20 more.
Complete the bar model and write a calculation to show his total.



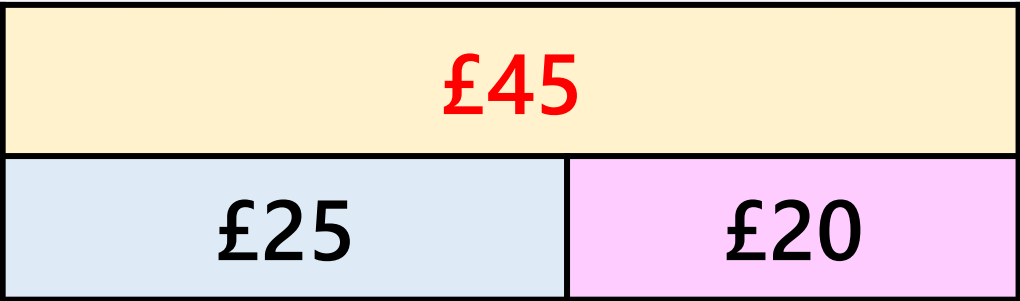
_____ + _____ = _____

He then spends £28.
Complete the bar model and write a calculation to show what is left.



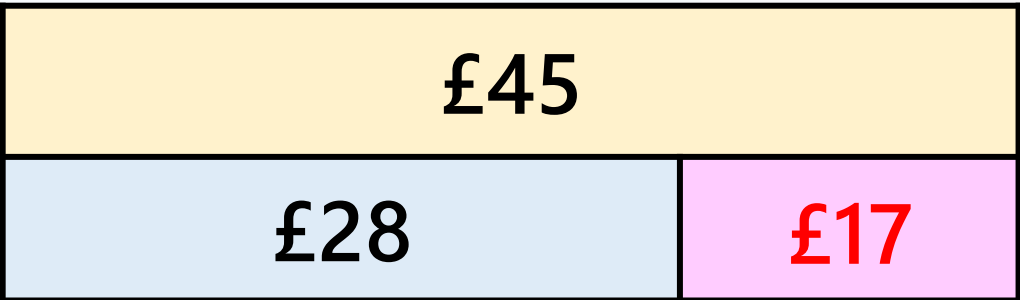
_____ - _____ = _____

Mo has £25. He gets £20 more.
Complete the bar model and write a calculation to show his total.



$$\underline{\text{£25}} + \underline{\text{£20}} = \underline{\text{£45}}$$

He then spends £28.
Complete the bar model and write a calculation to show what is left.



$$\underline{\text{£45}} - \underline{\text{£28}} = \underline{\text{£17}}$$

Purple Challenge

1) A scarf is £5 and a pair of gloves is £2 and 50p.

Ben buys one of each and pays with a £10 note.

How much change will he receive?_____

2) A skirt is £17 and a jumper is £12.

Kat buys one of each and pays with a £50 note.

How much change will she receive?_____

1) A scarf is £5 and a pair of gloves is £2 and 50p.

Ben buys one of each and pays with a £10 note.

How much change will he receive? £2 and 50p

2) A skirt is £17 and a jumper is £12.

Kat buys one of each and pays with a £50 note.

How much change will she receive? £21

1) A meal is £7 and 50p and a dessert is £4 and 50p.

Asha buys both and pays with a £20 note.

How much change will she receive?_____

2) A pair of jeans cost £23 and a shirt costs £15.

Jack buys both and pays with a £50 note.

How much change will he receive?_____

1) A meal is £7 and 50p and a dessert is £4 and 50p.

Asha buys both and pays with a £20 note.

How much change will she receive? £8

2) A pair of jeans cost £23 and a shirt costs £15.

Jack buys both and pays with a £50 note.

How much change will he receive? £12