

Count money: Pounds



1 Count the money and write the amount shown.



= £ _____



= £ _____



= £ _____



= £ _____



= £ _____



= £ _____

2 Match the money to the correct total.



£25

£20

£10

£40

Count money: Pounds



- 1 Complete the bar models below by writing the correct amounts.
Each part must have same value.

£1	£1	£1

£2	£2	£2	£2

£10	£10	£10	£10

£5	£5	£5

£4	

£5				

£20	

£60		

- 2 Asha says,



I have correctly completed the bar model.

£30	
£10	£10

True

☐

False

☐

Explain how you know.

Count money: Pounds



1 Count the money and write the amount shown.

a



= £ _____

b

£ _____ =



c



= £ _____

d

£ _____ =



e



= £ _____

f

£ _____ =



2 Match the money to the correct total.



£25

£40

£10

£60

Count money: Pounds



- 1 Complete the bar models below by either writing or drawing the correct amounts. Each part must be have same value.

£4	

£5				

£20	

£60		

- 2 Rob says,



There is £8 in the purse.



True

☐

False

☐

Explain how you know.

Count money: Pounds



1 Count the money and write the amount shown.

a



= £ _____

b

£ _____ =



c



= £ _____

d

£ _____ =



e



= £ _____

f

£ _____ =



2 Match the money to the correct total.
Find the missing totals and complete the boxes.



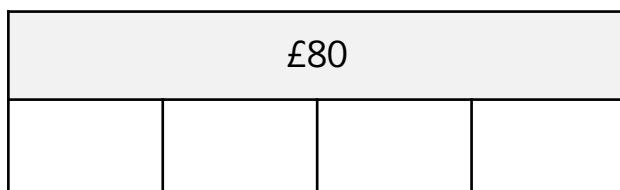
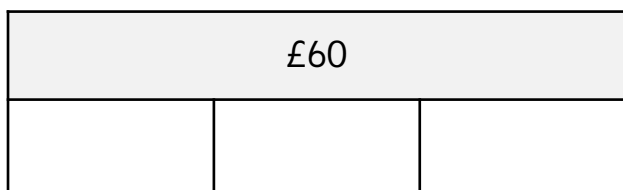
£30

£15

Count money: Pounds



- 1 Complete the bar models below by either writing or drawing the correct amounts. Each part must have same value.



- 2 Sue says,



There is £44 in the money bag.



True

☐

False

☐

Explain your answer.

- 3 Circle the mistake in the money sequence.

£10 £12 £14 £15 £18

a Explain the mistake. _____

b Write the correct money sequence. _____

Answers

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



Count money: Pounds



1 Count the money and write the amount shown.



= £ 6



= £ 10



= £ 15



= £ 25



= £ 40



= £ 60

2 Match the money to the correct total.



£25

£20

£10

£40

Count money: Pounds



- 1 Complete the bar models below by writing the correct amounts.
Each part must be have same value.

£3		
£1	£1	£1

£8			
£2	£2	£2	£2

£40			
£10	£10	£10	£10

£15		
£5	£5	£5

£4	
£2	£2

£5				
£1	£1	£1	£1	£1

£20	
£10	£10

£60		
£20	£20	£20

- 2 Asha says,



I have correctly completed the bar model.

£30	
£10	£10

True

☐

False

☒

Explain how you know.

The two parts add up to £20 (not £30).

Count money: Pounds



1 Count the money and write the amount shown.

a



= £ 10

b

£ 10 =



c



= £ 20

d

£ 25 =



e



= £ 50

f

£ 80 =



2 Match the money to the correct total.



£25

£40

£10

£60

Count money: Pounds



- 1 Complete the bar models below by either writing or drawing the correct amounts. Each part must be have same value.

£3 	£8 
£40 	£15 
£4 	£5 
£20 	£60 

- 2 Rob says,



There is £8 in the purse.



True

☐

False

☒

Explain how you know.

There is £11 in the purse (£5 + £2 + £2 + £2) = £11.

Count money: Pounds



1 Count the money and write the amount shown.

a



= £ 10

b

£ 10 =



c



= £ 25

d

£ 50 =



e



= £ 80

f

£ 100 =



2 Match the money to the correct total.
Find the missing totals and complete the boxes.



£30

£80

£15

£50

Count money: Pounds



- 1 Complete the bar models below by either writing or drawing the correct amounts. Each part must have same value.



- 2 Sue says,



There is £44 in the money bag.



True

☐

False

☒

Explain your answer.

There is £34 in the money bag, not £44.

- 3 Circle the mistake in the money sequence.

£10 £12 £14 £15 £18

- a Explain the mistake. £15 is incorrect. The sequence goes up by £2 each time.

- b Write the correct money sequence. £10, £12, £14, £16, £18.