

Find the total



Complete the table.

Pounds	Pence	Total
£1	5p	£_____ and _____p
£2	25p	£_____ and _____p
£2	70p	£_____ and _____p
£3	95p	£_____ and _____p
£_____	15p	£4 and _____p
£_____	_____p	£8 and 10p
£_____	_____p	£12 and 50p
£_____	_____p	£15 and 25p
£_____	_____p	£18 and 75p
£5	_____p	£_____ and 45p
£_____	30p	£6 and _____p
£7	_____p	£_____ and 60p

Find the total



- 1 Tam buys an apple, a banana and an orange.



20p



30p



20p

How much does she spend? £_____ and _____p.

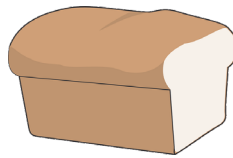
- 2 Gina buys some juice, milk and a loaf of bread.



£1



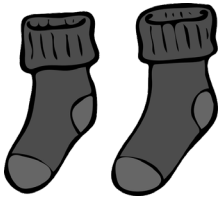
50p



40p

How much does she spend? £_____ and _____p.

- 3 Mo buys a pair of socks, a hat and a pair of gloves.



50p



£2



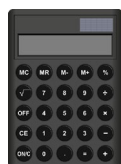
£1 and 10p

How much does he spend? £_____ and _____p.

- 4 Ben buys a tape dispenser, a calculator and a pair of scissors.



£1 and 50p



£2



50p

How much does he spend? £_____ and _____p.

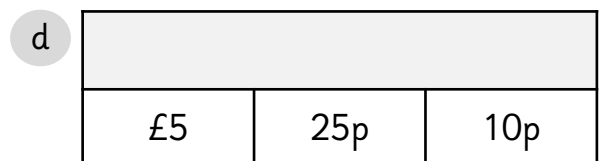
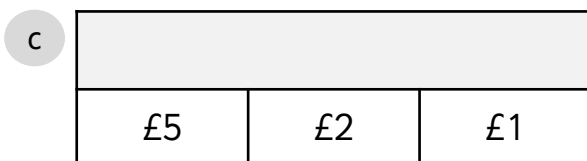
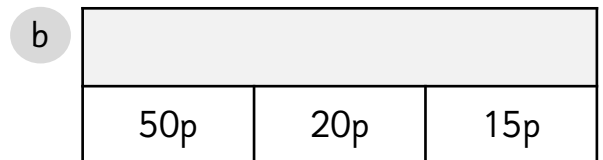
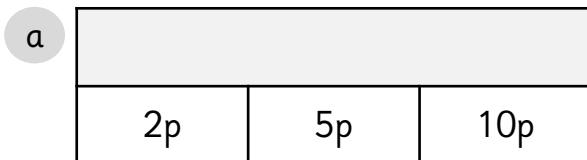
Find the total



1 Complete the table.

Pounds	Pence	Total
£1	25p	£_____ and _____p
£2	_____p	£_____ and 60p
£_____	_____p	£3 and 90p
£4	22p	£_____ and _____p
£8	56p	£_____ and _____p
£_____	29p	£10 and _____p
£_____	_____p	£12 and 30p
£15	_____p	£_____ and 90p

2 Complete the bar models.



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- A simple line drawing of a pair of socks. Each sock has a distinct cuff at the top, a heel patch, and a toe patch. The socks are oriented side-by-side, facing slightly towards each other.

A black and white illustration of a winter hat. The hat is primarily black with a light gray pom-pom on top. A decorative band with a zigzag pattern separates the black upper part from the black brim.



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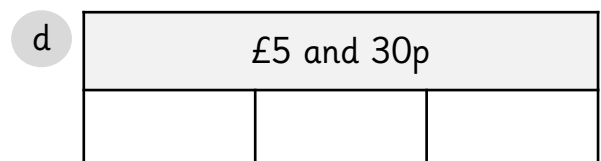
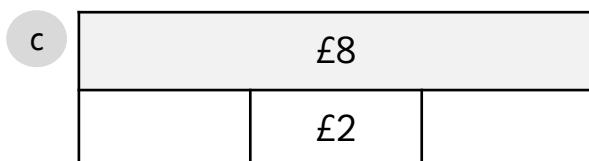
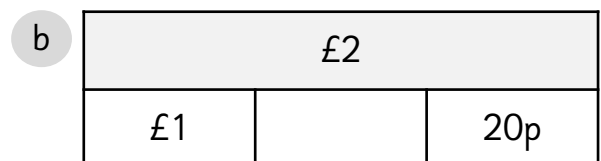
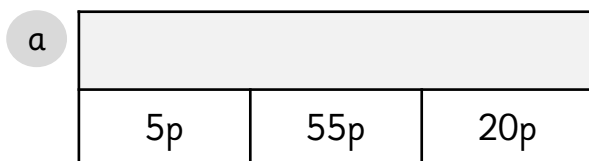
Find the total



1 Complete the table.

Pounds	Pence	Total
£4	25p	£_____ and _____p
£7	_____p	£_____ and 40p
£_____	_____p	£10 and 55p
£13	_____p	£_____ and 95p
£_____	15p	£14 and _____p
£20	_____p	£_____ and 99p

2 Complete the bar models.



3 Rob buys a tape dispenser, calculator, a pair of scissors and a pack of pencils.



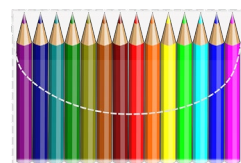
£3 and 30p



£4



£1 and 20p



£1 and 50p

How much does he spend? £_____ and _____p.

Find the total



- 1 Here is a shopping list.

Item	Price
Jam	£1 and 5p
Bread	40p
Milk	80p
Juice	£1
A carton of eggs	£1 and 50p
Honey	£1 and 25p

- a) I spend exactly £2.25. Which items did I buy? _____
- b) Which two items cost £1 and 20p? _____
- c) I bought two of the same item. The total cost was £2 and 10p.
- What was the item? _____
- d) What is the total cost of the **cheapest** item and the most **expensive** item on the list? _____

- 2 Look at the coins and notes.



Using the coins and notes more than once, how many different ways can you show an amount that is **greater** than £20 but **less** than £30?

Answers

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



Find the total



Complete the table.

Pounds	Pence	Total
£1	5p	£ <u>1</u> and <u>5</u> p
£2	25p	£ <u>2</u> and <u>25</u> p
£2	70p	£ <u>2</u> and <u>70</u> p
£3	95p	£ <u>3</u> and <u>95</u> p
£ <u>4</u>	15p	£4 and <u>15</u> p
£ <u>8</u>	<u>10</u> p	£8 and 10p
£ <u>12</u>	<u>50</u> p	£12 and 50p
£ <u>15</u>	<u>25</u> p	£15 and 25p
£ <u>18</u>	<u>75</u> p	£18 and 75p
£5	<u>45</u> p	£ <u>5</u> and 45p
£ <u>6</u>	30p	£6 and <u>30</u> p
£7	<u>60</u> p	£ <u>7</u> and 60p

Find the total



- 1 Tam buys an apple, a banana and an orange.



20p



30p



20p

How much does she spend? £ 0 and 70 p.

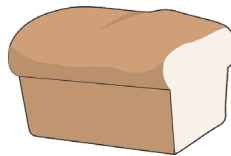
- 2 Gina buys some juice, milk and a loaf of bread.



£1



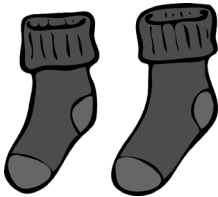
50p



40p

How much does she spend? £ 1 and 90 p.

- 3 Mo buys a pair of socks, a hat and a pair of gloves.



50p



£2



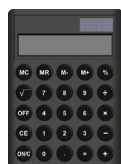
£1 and 10p

How much does he spend? £ 3 and 60 p.

- 4 Ben buys a tape dispenser, a calculator and a pair of scissors.



£1 and 50p



£2



50p

How much does he spend? £ 4 and 0 p.

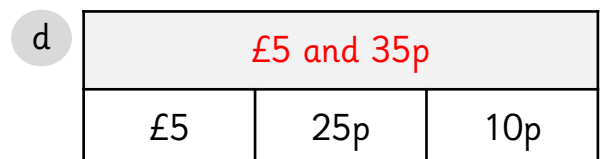
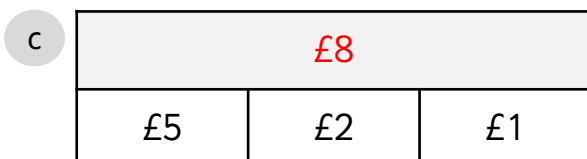
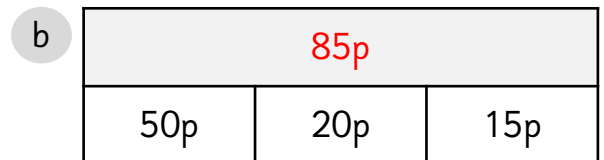
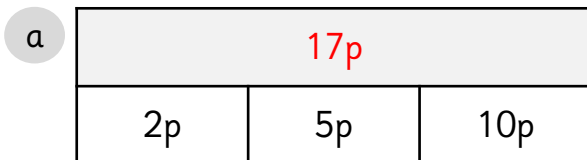
Find the total



1 Complete the table.

Pounds	Pence	Total
£1	25p	£ <u>1</u> and <u>25</u> p
£2	<u>60</u> p	£ <u>2</u> and 60p
£ <u>3</u>	<u>90</u> p	£3 and 90p
£4	22p	£ <u>4</u> and <u>22</u> p
£8	56p	£ <u>8</u> and <u>56</u> p
£ <u>10</u>	29p	£10 and <u>29</u> p
£ <u>12</u>	<u>30</u> p	£12 and 30p
£15	<u>90</u> p	£ <u>15</u> and 90p

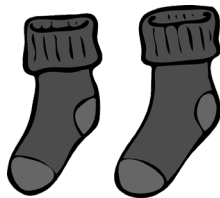
2 Complete the bar models.



Find the total



- 1 Ben buys a pair of socks, a hat, a pair of gloves and a hoodie.



£1 and 25p



£2 and 25p



£1 and 75p



£4 and 75p

- a) What is the total of the hat and the socks? £ 3 and 50 p.
- b) What is the total of the hoodie and the gloves? £ 6 and 50 p.
- c) The total of all the items is £11. Is this true or false? Explain how you know.

The answer is false.

£1 and 25p + £2 and 25p + £1 and 75p + £4 and 75p = £10 not £11.

- 2 Look at the coins and notes.



Using the coins and notes more than once, how many different ways can you show an amount that is **greater** than £10 but **less** than £20?

Possible answers:

$$£10 + £1 = £11.$$

$$£10 + £5 = £15.$$

$$£5 + £5 + £5 + £2 + £1 + £1 = £19.$$

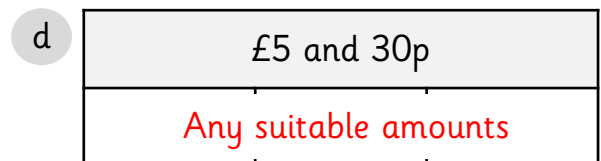
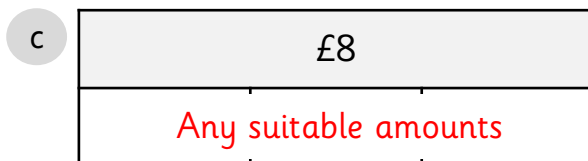
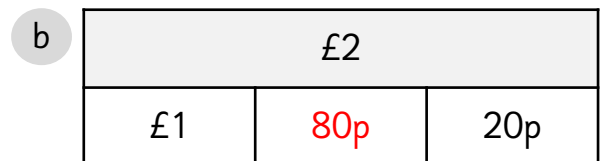
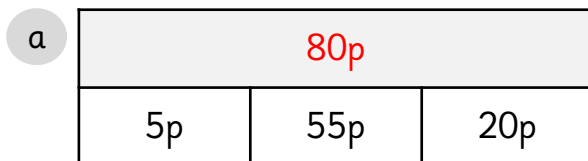
Find the total



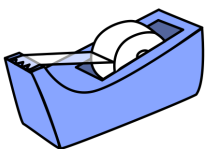
1 Complete the table.

Pounds	Pence	Total
£4	25p	£ <u>4</u> and <u>25</u> p
£7	<u>40</u> p	£ <u>7</u> and 40p
£ <u>10</u>	<u>55</u> p	£10 and 55p
£13	<u>95</u> p	£ <u>13</u> and 95p
£ <u>14</u>	15p	£14 and <u>15p</u> p
£20	<u>99</u> p	£ <u>20</u> and 99p

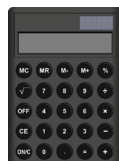
2 Complete the bar models.



3 Rob buys a tape dispenser, calculator, a pair of scissors and a pack of pencils.



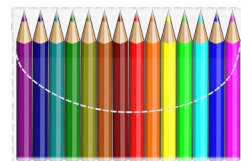
£3 and 30p



£4



£1 and 20p



£1 and 50p

How much does he spend? £ 10 and 0 p.

Find the total



- 1 Here is a shopping list.

Item	Price
Jam	£1 and 5p
Bread	40p
Milk	80p
Juice	£1
A carton of eggs	£1 and 50p
Honey	£1 and 25p

- a) I spend exactly £2.25. Which items did I buy? Juice and honey
- b) Which two items cost £1 and 20p? Bread and Milk
- c) I bought two of the same item. The total cost was £2 and 10p.
- What was the item? Jam
- d) What is the total cost of the **cheapest** item and the most **expensive** item on the list? £1 and 90p

- 2 Look at the coins and notes.



Using the coins and notes more than once, how many different ways can you show an amount that is **greater** than £20 but **less** than £30?

Possible answers:

$$£10 + £10 + £5 = £25.$$

$$£10 + £5 + £2 + £2 + £2 = £21.$$

$$£5 + £5 + £5 + £5 + £5 + £1 + £1 + £1 + £1 = £29.$$