



Money Matters

I can compare and calculate amounts of money written in pence and pounds.



1. Tick the amount of money which is greater in each pair.

a)	65p	£0.56
b)	£0.08	9p
c)	1585p	£15.95

d)	£0.38	42p
e)	£1.46	142p
f)	£10.09	1003p

g)	6p	£0.04
h)	102p	£1.04
i)	1809p	£18.12

2. Order these amounts of money from smallest to greatest value.

a)	£1.33	123p	156p
	smallest		greatest

b)	£2.54	205p	£2.41
	smallest		greatest

3. Subtract the pence from the whole pounds.

a) $£6 - 2p =$

b) $£10 - 2p =$




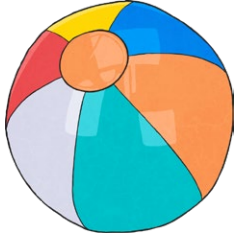
c) $£5 - 3p =$

d) $£4 - 4p =$



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4. Here are the costs of some items in a toy shop.

 £5.99	 £11.99	 £7.99	 £3.99
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Calculate the cost of some of these items. Round up to the next pound and add the pounds together, then remember to subtract the number of pennies you rounded. The first one has been done for you.

What is the total cost of a book and a toy car?

$$£5.99 + £7.99 =$$

$$£6 + £8 = £14$$

$$£14 - 2p = £13.98$$

Total cost = £13.98

a) What is the total cost of a teddy and a beach ball?

Total cost = £

b) What is the total cost of a toy car and a teddy?

Total cost = £

c) What is the total cost of a book, a beach ball and a teddy?

Total cost = £



Money Matters Answers

1. Tick the amount of money which is greater in each pair.

a)	65p ✓	£0.56
b)	£0.08	9p ✓
c)	1585p	£15.95 ✓

d)	£0.38	42p ✓
e)	£1.46 ✓	142p
f)	£10.09 ✓	1003p

g)	6p ✓	£0.04
h)	102p	£1.04 ✓
i)	1809p	£18.12 ✓

2. Order these amounts of money from smallest to greatest value.

a)	£1.33	123p	156p
	smallest		greatest
	<i>123p</i>	<i>£1.33</i>	<i>156p</i>

b)	£2.54	205p	£2.41
	smallest		greatest
	<i>205p</i>	<i>£2.41</i>	<i>£2.54</i>

3. Subtract the pence from the whole pounds.

a) £6 - 2p = **£5.98**

b) £10 - 2p = **£9.98**

c) £5 - 3p = **£4.97**

d) £4 - 4p = **£3.96**

4. Here are the costs of some items in a toy shop.

Calculate the cost of some of these items. Round up to the next pound and add the pounds together, then remember to subtract the number of pennies you rounded. The first one has been done for you.

a) Total cost = **£15.98**

b) Total cost = **£19.98**

c) Total cost = **£21.97**



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I can compare and calculate amounts of money written in pence and pounds.



1. Order these amounts of money from smallest to greatest value.

a)

£8.09	890p	819p	£8.99
smallest		greatest	

b)

1001p	£10.10	1011p	£10
smallest		greatest	

2. Subtract the pence from the whole pounds.



a) $£16 - 2p =$

c) $£15 - 3p =$

b) $£13 - 2p =$

d) $£14 - 4p =$

3. Here are the costs of some items in a shop:

 £35.99	 £25.99	 £16.99	 £29.99
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Calculate the cost of these items. Round up to the next pound, then remember to subtract the number of pennies you have rounded.

a) What is the total cost of a fitness watch and a camera?

Total cost = £



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b) What is the total cost of a camera, a shirt and a pair of trainers?

Total cost = £

4. Calculate the cost of multiple items. Round up to the next pound, multiply by the number of items and then remember to subtract the number of pennies you rounded. The first one has been started for you.

a) What is the total cost of 3 shirts?

$$£16.99 \times 3 =$$

$$£17 \times 3 =$$

Total cost = £

b) What is the total cost of 2 cameras?

Total cost = £

c) What is the total cost of 2 shirts and 2 pairs of trainers?

Total cost = £



Money Matters Answers

1. Order these amounts of money from smallest to greatest value.

a)

£8.09	890p	819p	£8.99
smallest		greatest	
£8.09	819p	890p	£8.99

b)

1001p	£10.10	1011p	£10
smallest		greatest	
£10	1001p	£10.10	1011p

2. Subtract the pence from the whole pounds.

a) $£16 - 2p = \mathbf{£15.98}$

c) $£15 - 3p = \mathbf{£14.97}$

b) $£13 - 2p = \mathbf{£12.98}$

d) $£14 - 4p = \mathbf{£13.96}$

3. Here are the costs of some items in a shop:

Calculate the cost of these items. Round up to the next pound, then remember to subtract the number of pennies you have rounded.

a) Total Cost = **£65.98**

b) Total Cost = **£72.97**

4. Calculate the cost of multiple items. Round up to the next pound, multiply by the number of items and then remember to subtract the number of pennies you rounded. The first one has been started for you.

a) Total Cost = **£50.97**

b) Total Cost = **£59.98**

c) Total Cost = **£85.96**



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I can compare and calculate amounts of money written in pence and pounds.



1. Order these amounts of money from greatest to smallest value.

a)	£10.99	919p	1009p	£10.01	£10.90
greatest					smallest

b)	£23.67	2376p	2673p	2370p	£23.37
greatest					smallest

2. Subtract the pence from the whole pounds.

a) $£29 - 2p =$

c) $£19 - 3p =$

b) $£15 - 2p =$

d) $£28 - 4p =$

3. Here are the costs of some items in a shop:

 £28.99	 £25.99	 £15.99	 £87.99
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Calculate the cost of these items. Round up to the next pound, then remember to subtract the number of pennies you have rounded.

a) What is the total cost of a shirt and a pair of earrings?

Total cost = £



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b) What is the total cost of a handheld game, a pair of trainers and a shirt?

Total cost = £

Challenge! I bought three items and spent £57.97. What did I buy? (I might have bought more than one of the same item.)

4. Calculate the cost of multiple items. Round up to the next pound, multiply by the number of items and then remember to subtract the number of pennies you rounded.

What is the total cost of 3 pairs of trainers?

Total cost = £

b) What is the total cost of 2 handheld games and 3 shirts?

Total cost = £

Challenge! If I had £200 to spend, how many pairs of trainers would I be able to buy? And how much change would I have left over?

I could buy pairs of trainers

Change = £



Money Matters Answers

1. Order these amounts of money from greatest to smallest value.

a)

£10.99	919p	1009p	£10.01	£10.90
greatest		smallest		
£10.99	£10.90	1009p	£10.01	919p

b)

£23.67	2376p	2673p	2370p	£23.37
greatest		smallest		
2673p	2376p	2370p	£23.67	£23.37

2. Subtract the pence from the whole pounds.

a) $£29 - 2p = \mathbf{£28.98}$

c) $£19 - 3p = \mathbf{£18.97}$

b) $£15 - 2p = \mathbf{£14.98}$

d) $£28 - 4p = \mathbf{£27.96}$

3. Here are the costs of some items in a shop:

Calculate the cost of these items. Round up to the next pound, then remember to subtract the number of pennies you have rounded.

a) Total cost = **£44.98**

b) Total cost = **£129.97**

Challenge! *A pair of trainers and two shirts.*

4. Calculate the cost of multiple items. Round up to the next pound, multiply by the number of items and then remember to subtract the number of pennies you rounded.

a) Total cost = **£77.97**

b) Total cost = **£223.95**

Challenge! *I could buy 7 pairs of trainers. Change = £18.07*