

Money Word Problems

Add. Write each answer in £ and p, like £1 and 20p or 75p.

1. Amara buys a comic for 75p and a pencil for 45p. How much does she spend?

Example

$$75p + 45p = 120p$$
$$120p = \text{£1 and 20p}$$

£1 and 20p

2. Oliver has 60p. His grandad gives him 50p more. How much money does Oliver have now?

3. Priya buys a rubber for 35p, a ruler for 40p and a glue stick for 25p. How much does she spend altogether?

4. Jack buys a sandwich for £1 and 25p and a smoothie for 80p. How much does he pay?

5. Mia buys a book for £3 and 40p and a bookmark for £1 and 35p. How much does she spend?

6. Kofi buys a kite for £2 and 65p and a ball for £1 and 50p. How much does he pay in total?

Money Word Problems

Subtract. Write each answer in £ and p, like £1 and 35p or 60p.

1. Aisha buys a comic for **65p**. She pays with a **£2** coin. How much change does she get?

$$200\text{p} - 65\text{p} = 135\text{p}$$

$$135\text{p} = \text{£}1 \text{ and } 35\text{p}$$

£1 and 35p

2. Leo has **£1 and 50p**. He spends **70p** on a drink. How much money does he have left?

3. A pencil case costs **£2 and 30p**. Isla has **£1 and 80p**. How much more money does she need?

4. Noah buys a book for **£3 and 45p**. He pays with a **£5** note. How much change does he get?

5. Freya's cinema ticket costs **£4 and 20p**. Her swimming ticket costs **£2 and 75p**. What is the difference in price?

6. Zainab has **£5**. She buys a smoothie for **£2 and 40p** and a bun for **85p**. How much money does she have left?

Money Word Problems

Which costs more, and how much more? Then put prices in order.

Circle the one that costs more. Write how much more, like 55p.

1. A pen costs 85p. A pencil case costs £1 and 40p.

Example

pen or pencil case

55p more

2. A comic costs £1 and 20p. A puzzle book costs 95p.

comic or puzzle book

more

3. A train ticket costs £3 and 5p. A bus fare costs £2 and 90p.

train ticket or bus fare

more

4. A cricket ball costs £4 and 5p. A football costs £4 and 50p.

cricket ball or football

more

Number the prices 1 to 4, from least to greatest.

5.

£2 and 5p

£1 and 95p

£2 and 50p

£2 and 15p

Example

2

1

4

3

6.

90p

£1 and 9p

£1 and 90p

£1

7.

£3 and 45p

£3 and 54p

£3 and 5p

£3 and 40p

Money Word Problems

Write amounts with a decimal point, like £3.45. Then solve.

Write each amount in pounds or in pence.

1. 345p = £ 3.45 Example

2. £0.60 = _____ p

3. 1209p = £ _____

4. £2.05 = _____ p

5. 75p = £ _____

6. £4.30 = _____ p

7. 8p = £ _____

8. £10.50 = _____ p

Solve. Write each answer in pounds, like £3.45.

9. Oliver buys a train ticket for £4.65 and a sandwich for £2.80. How much does he spend?
 $£4.65 + £2.80 = £7.45$

£ 7.45

10. Grace has £10. She buys a book token for £6.25. How much money does she have left?

£ _____

11. Arjun buys a cinema ticket for £5.40 and popcorn for 95p. How much does he pay?

£ _____

12. A football costs £12.50. Ruby buys it in a sale for £9.75. How much does she save?

£ _____

Money Word Problems

Round to the nearest pound to estimate. Then find the exact total.

1. Freya buys a comic for **£2.85** and a pencil case for **£3.20**.
How much does she spend?

£2.85 is about £ 3

£3.20 is about £ 3

Estimate: £ 6

Exact total: £ 6.05

The exact total is

more / **less** than the estimate.

2. Kofi buys a football for **£7.65** and a pump for **£2.10**. How much does he spend?

£7.65 is about £ _____

£2.10 is about £ _____

Estimate: £ _____

Exact total: £ _____

The exact total is

more / **less** than the estimate.

3. Isla buys a book for **£4.99**, a bookmark for **£1.15** and a pen for **£2.60**. How much does she spend?

£4.99 is about £ _____

£1.15 is about £ _____

£2.60 is about £ _____

Estimate: £ _____

Exact total: £ _____

The exact total is

more / **less** than the estimate.

4. Harry buys a T-shirt for **£6.35**, a cap for **£3.80** and socks for **£1.95**. How much does he spend?

£6.35 is about £ _____

£3.80 is about £ _____

£1.95 is about £ _____

Estimate: £ _____

Exact total: £ _____

The exact total is

more / **less** than the estimate.

Money Word Problems

Add. Write each answer in £ and p, like £1 and 20p or 75p.

1. Amara buys a comic for **75p** and a pencil for **45p**. How much does she spend?

Example

$$75p + 45p = 120p$$
$$120p = \text{£1 and 20p}$$

£1 and 20p

2. Oliver has **60p**. His grandad gives him **50p** more. How much money does Oliver have now?

3. Priya buys a rubber for **35p**, a ruler for **40p** and a glue stick for **25p**. How much does she spend altogether?

4. Jack buys a sandwich for **£1 and 25p** and a smoothie for **80p**. How much does he pay?

5. Mia buys a book for **£3 and 40p** and a bookmark for **£1 and 35p**. How much does she spend?

6. Kofi buys a kite for **£2 and 65p** and a ball for **£1 and 50p**. How much does he pay in total?

Money Word Problems

Subtract. Write each answer in £ and p, like £1 and 35p or 60p.

1. Aisha buys a comic for **65p**. She pays with a **£2** coin. How much change does she get?

$$200\text{p} - 65\text{p} = 135\text{p}$$

$$135\text{p} = \text{£1 and } 35\text{p}$$

£1 and 35p

2. Leo has **£1 and 50p**. He spends **70p** on a drink. How much money does he have left?

3. A pencil case costs **£2 and 30p**. Isla has **£1 and 80p**. How much more money does she need?

4. Noah buys a book for **£3 and 45p**. He pays with a **£5** note. How much change does he get?

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Which costs more, and how much more? Then put prices in order.

Circle the one that costs more. Write how much more, like 55p.

1. A pen costs 85p. A pencil case costs £1 and 40p.

Example

pen or **pencil case**
 _____ 55p more

2. A comic costs £1 and 20p. A puzzle book costs 95p.

comic or puzzle book
 _____ more

3. A train ticket costs £3 and 5p. A bus fare costs £2 and 90p.

train ticket or bus fare
 _____ more

4. A cricket ball costs £4 and 5p. A football costs £4 and 50p.

cricket ball or football
 _____ more

Number the prices 1 to 4, from least to greatest.

5.

Example

£2 and 5p

2

£1 and 95p

1

£2 and 50p

4

£2 and 15p

3

6.

90p

£1 and 9p

£1 and 90p

£1

7.

£3 and 45p

£3 and 54p

£3 and 5p

£3 and 40p

Money Word Problems

Write amounts with a decimal point, like £3.45. Then solve.

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1. 345p = £ 3.45 Example

2. £0.60 = _____ p

3. 1209p = £ _____

4. £2.05 = _____ p

5. 75p = £ _____

6. £4.30 = _____ p

7. 8p = £ _____

8. £10.50 = _____ p

Solve. Write each answer in pounds, like £3.45.

9. Oliver buys a train ticket for £4.65 and a sandwich for £2.80. How much does he spend?
 $£4.65 + £2.80 = £7.45$

£ 7.45

10. Grace has £10. She buys a book token for £6.25. How much money does she have left?

£ _____

11. Arjun buys a cinema ticket for £5.40 and popcorn for 95p. How much does he pay?

£ _____

12. A football costs £12.50. Ruby buys it in a sale for £9.75. How much does she save?

£ _____

Money Word Problems

Round to the nearest pound to estimate. Then find the exact total.

1. Freya buys a comic for **£2.85** and a pencil case for **£3.20**.
How much does she spend?

£2.85 is about £ 3

£3.20 is about £ 3

Estimate: £ 6

Exact total: £ 6.05

The exact total is

more / **less** than the estimate.

2. Kofi buys a football for **£7.65** and a pump for **£2.10**. How much does he spend?

£7.65 is about £ _____

£2.10 is about £ _____

Estimate: £ _____

Exact total: £ _____

The exact total is

more / **less** than the estimate.

3. Isla buys a book for **£4.99**, a bookmark for **£1.15** and a pen for **£2.60**. How much does she spend?

£4.99 is about £ _____

£1.15 is about £ _____

£2.60 is about £ _____

Estimate: £ _____

Exact total: £ _____

The exact total is

more / **less** than the estimate.

4. Harry buys a T-shirt for **£6.35**, a cap for **£3.80** and socks for **£1.95**. How much does he spend?

£6.35 is about £ _____

£3.80 is about £ _____

£1.95 is about £ _____

Estimate: £ _____

Exact total: £ _____

The exact total is

more / **less** than the estimate.

Money Word Problems

Add. Write each answer in £ and p, like £1 and 20p or 75p.

1. Amara buys a comic for 75p and a pencil for 45p. How much does she spend?

Example

$$75p + 45p = 120p$$

$$120p = \text{£1 and 20p}$$

£1 and 20p

2. Oliver has 60p. His grandad gives him 50p more. How much money does Oliver have now?

$$60p + 50p = 110p$$

$$110p = \text{£1 and 10p}$$

£1 and 10p

3. Priya buys a rubber for 35p, a ruler for 40p and a glue stick for 25p. How much does she spend altogether?

$$35p + 40p + 25p = 100p$$

$$100p = \text{£1}$$

£1

4. Jack buys a sandwich for £1 and 25p and a smoothie for 80p. How much does he pay?

$$125p + 80p = 205p$$

$$205p = \text{£2 and 5p}$$

£2 and 5p

5. Mia buys a book for £3 and 40p and a bookmark for £1 and 35p. How much does she spend?

$$340p + 135p = 475p$$

$$475p = \text{£4 and 75p}$$

£4 and 75p

6. Kofi buys a kite for £2 and 65p and a ball for £1 and 50p. How much does he pay in total?

$$265p + 150p = 415p$$

$$415p = \text{£4 and 15p}$$

£4 and 15p

Money Word Problems

Subtract. Write each answer in £ and p, like £1 and 35p or 60p.

1. Aisha buys a comic for **65p**. She pays with a **£2** coin. How much change does she get?

$$200\text{p} - 65\text{p} = 135\text{p}$$

$$135\text{p} = \text{£1 and } 35\text{p}$$

£1 and 35p

2. Leo has **£1 and 50p**. He spends **70p** on a drink. How much money does he have left?

$$150\text{p} - 70\text{p} = 80\text{p}$$

80p

3. A pencil case costs **£2 and 30p**. Isla has **£1 and 80p**. How much more money does she need?

$$230\text{p} - 180\text{p} = 50\text{p}$$

50p

4. Noah buys a book for **£3 and 45p**. He pays with a **£5** note. How much change does he get?

$$500\text{p} - 345\text{p} = 155\text{p}$$

$$155\text{p} = \text{£1 and } 55\text{p}$$

£1 and 55p

5. Freya's cinema ticket costs **£4 and 20p**. Her swimming ticket costs **£2 and 75p**. What is the difference in price?

$$420\text{p} - 275\text{p} = 145\text{p}$$

$$145\text{p} = \text{£1 and } 45\text{p}$$

£1 and 45p

6. Zainab has **£5**. She buys a smoothie for **£2 and 40p** and a bun for **85p**. How much money does she have left?

$$500\text{p} - 240\text{p} - 85\text{p} = 175\text{p}$$

$$175\text{p} = \text{£1 and } 75\text{p}$$

£1 and 75p

(3)

Money Word Problems

Write amounts with a decimal point, like £3.45. Then solve.

Write each amount in pounds or in pence.

1. 345p = £ 3.45 Example

2. £0.60 = 60 p

3. 1209p = £ 12.09

4. £2.05 = 205 p

5. 75p = £ 0.75

6. £4.30 = 430 p

7. 8p = £ 0.08

8. £10.50 = 1050 p

Solve. Write each answer in pounds, like £3.45.

9. Oliver buys a train ticket for £4.65 and a sandwich for £2.80. How much does he spend?
£4.65 + £2.80 = £7.45

£ 7.45

10. Grace has £10. She buys a book token for £6.25. How much money does she have left?
£10.00 - £6.25 = £3.75

£ 3.75

11. Arjun buys a cinema ticket for £5.40 and popcorn for 95p. How much does he pay?
£5.40 + £0.95 = £6.35

£ 6.35

12. A football costs £12.50. Ruby buys it in a sale for £9.75. How much does she save?
£12.50 - £9.75 = £2.75

£ 2.75

Money Word Problems

Round to the nearest pound to estimate. Then find the exact total.

1. Freya buys a comic for **£2.85** and a pencil case for **£3.20**.
How much does she spend?

£2.85 is about £ 3

£3.20 is about £ 3

Estimate: £ 6

Exact total: £ 6.05

The exact total is

more / **less** than the estimate.

2. Kofi buys a football for **£7.65** and a pump for **£2.10**. How much does he spend?

£7.65 is about £ 8

£2.10 is about £ 2

Estimate: £ 10

Exact total: £ 9.75

The exact total is

more / **less** than the estimate.

3. Isla buys a book for **£4.99**, a bookmark for **£1.15** and a pen for **£2.60**. How much does she spend?

£4.99 is about £ 5

£1.15 is about £ 1

£2.60 is about £ 3

Estimate: £ 9

Exact total: £ 8.74

The exact total is

more / **less** than the estimate.

4. Harry buys a T-shirt for **£6.35**, a cap for **£3.80** and socks for **£1.95**. How much does he spend?

£6.35 is about £ 6

£3.80 is about £ 4

£1.95 is about £ 2

Estimate: £ 12

Exact total: £ 12.10

The exact total is

more / **less** than the estimate.