

Year 3 Mathematics Homework

Money

Tick your answer to each question, like in the example below. You can use any space left below or around a question for your working out, if you need it.

Example Question

435 + 376

- a ☐ 701
- b ☒ 811
- c ☐ 821
- d ☐ 141

1 How much money is there?



- a ☐ £6 and 59p
- b ☐ £5 and 60p
- c ☐ 65p
- d ☐ £6 and 14p

4 Kieran buys a magazine for £3 and 65p. He pays with a £20 note. How much change does he get?

- a ☐ £23 and 65p
- b ☐ £17 and 65p
- c ☐ £16 and 35p
- d ☐ £17 and 35p

5 Tilly's dad takes her to watch a rugby match. The prices are written on a board:

Item	Price
Adult ticket	£12
Child ticket	£4 and 50p
Programme	£2 and 75p
Snack	£1 and 50p

Tilly's dad orders an adult ticket and a child ticket. How much does it cost him altogether?

- a ☐ £24
- b ☐ £9
- c ☐ £13 and 50p
- d ☐ £16 and 50p

2 Write 907p in pounds and pence.

- a ☐ £9 and 70p
- b ☐ £90 and 7p
- c ☐ £9 and 7p
- d ☐ £97

3 How much money is there?



- a ☐ £20 and 59p
- b ☐ £20 and 5p
- c ☐ £22 and 12p
- d ☐ £22 and 57p

6 A chocolate bar costs 80p. Meg pays with a £1 coin. How much change will she get?

- a ☐ 20p
- b ☐ £1 and 80p
- c ☐ 30p
- d ☐ 80p

7 Which symbol can be used to compare the amounts?



- a ☐ =
- b ☐ >
- c ☐ <
- d ☐ You cannot compare the amounts.

8 Write £3 and 17p in pence.

- a ☐ 317p
- b ☐ 3,170p
- c ☐ 30017p
- d ☐ 20p

9 Write the amount shown in pounds and pence.



- a ☐ 11p
- b ☐ £2 and 46p
- c ☐ £2 and 76p
- d ☐ £2 and 26p

12 Tilly's dad takes her to watch a rugby match.
The prices are written on a board:

Item	Price
Adult ticket	£12
Child ticket	£4 and 50p
Programme	£2 and 75p
Snack	£1 and 50p

Tilly has £5 to spend. She wants to buy a programme and a snack.
Can she afford to buy both?

- a ☐ No, they cost £5 and 25p altogether.
- b ☐ Yes, they cost £4 altogether.
- c ☐ Yes, they cost £3 and 25p altogether.
- d ☐ Yes, they cost £4 and 25p altogether.

13 £6 and 80p – £2 and 15p =

- a ☐ £4 and 60p
- b ☐ £4 and 95p
- c ☐ £5 and 65p
- d ☐ £4 and 65p

10 £5 and 38p + £2 and 37p =

- a ☐ £7 and 65p
- b ☐ £7 and 70p
- c ☐ £7 and 75p
- d ☐ £7 and 71p

11 Lola has £4 and 59p.
Ben has £5 and 86p.
What is the difference between how much money Lola and Ben have?

- a ☐ £1 and 33p
- b ☐ £1 and 37p
- c ☐ £1 and 27p
- d ☐ £10 and 45p

14 An adult's ticket to watch a football match costs £15 and 50p.
A child's ticket costs £7.
How much more expensive is the adult's ticket?

- a ☐ £15 and 50p
- b ☐ £22 and 50p
- c ☐ £15 and 43p
- d ☐ £8 and 50p

15 Carys buys a sticker for 10p and a magazine for £2 and 75p. She pays with a £20 note.
How much change should she expect to get?

- a ☐ £7 and 25p
- b ☐ £2 and 85p
- c ☐ £17 and 15p
- d ☐ £18 and 15p