Y4 Money

KS2 Y4 Maths · Follows the national curriculum

Name _____ Class _____ Date _____

1. Worked example

Write 365p in pounds.

Step 1 · 100p = £1

365p = 300p + 65p

Step 2 · 300p = £3, and 65p is 65 hundredths of £1

£3.65

Answer: 365p = £3.65

Check: £3.65 = 3 pounds and 65 pence ✓

2. Now try one with the steps

A sandwich costs £2.45 and a drink costs 90p. What is the total?

Step 1 · Change to the same unit

Step 2 · Add

Step 3 · Back to pounds

Answer:

3. Practice

Have a go at each one. There is space underneath to work it out.

1. Write 250p in pounds.

2. Write £4.08 in pence.

3. Write 75p in pounds.

4. Which is more: £1.50 or 105p?

5. £1.25 + £2.40 = ?

6. £5.80 – £2.30 = ?

7. What is half of £1? Write it in pounds.

8. What is a quarter of £1 in pence?

9. A comic costs £2.75 and a pen costs 60p. How much do they cost together?

10. Leah pays for a £6.45 book with a £10 note. How much change does she get?

11. 3 apples cost 45p each. What is the total in pounds?

12. Round £7.60 to the nearest pound.

13. Estimate the total by rounding to the nearest pound: £3.90 + £1.15 + £2.85

14. Sam has £5. He wants a £2.99 kite and a £1.75 ball. Does he have enough? How much is left over?

4. Before you hand it in

Writing 5p as £0.5.
5p is 5 hundredths of £1: £0.05. £0.50 is 50p.

Writing £3 and 65p as £3.65p.
Use one or the other: £3.65 or 365p.

Adding £2.45 + 90p = £2.135 or £3.35p.

Change both to pence (245p + 90p = 335p) or both to pounds (£2.45 + £0.90 = £3.35).

£5 – £3.35 = £2.35.

Count on: £3.35 → £4 is 65p, £4 → £5 is £1. Change = £1.65.