Money Knowledge Organiser

Maths

Coins and notes

























Pounds and pence

100p = £1300p = £3

In this purse there is:

£1

50p

5р

2p

Altogether there is £1 and 57p. We write this as £1.57.



354p



£3.54

57p



£0.57

209p



£2.09

Ordering money

2345p



2354p

£1.56



£1.54

23p, 245p, £2.35, 255p

23p, 245 (£2.45), £2.35 (235p), 255p (£2.55)

Money Knowledge Organiser

Rounding money to estimate

When rounding to the nearest pound, look at the tenths (the pence) to decide whether to round up or down.

£3.65

We round up because the digit is 5 or above.

So £3.65 rounds to £4.

We can use rounding to help us estimate answers to money questions. This is helpful in real life such as when you are shopping.

For example:

Eggs cost £2.35 and the bread costs £1.87.

The estimated cost = £2.35 rounds to £2 £1.87 rounds to £2 £2 + £2 = £4.



Using partitioning to solve problems with money

An adult ticket costs £5.40 and a child's ticket costs £2.35. How much does it cost for 1 adult and 1 child?

- 1) Add the pounds = £5 + £2 = £7
- **2)** Add the pence = 40p + 35p = 75p
- 3) Add the pounds and the pence = £7 + 75p = £7.75

