

Problem solving – money

- 1 Richard buys a pair of boots and some socks.



- a) What is the total cost?



The total cost is £ .

- b) How much change does Richard get from a £20 note?



Richard gets £ change.

- 2 Marie buys a sandwich for £2 and 70p.

She pays with this note.

How much change does Marie get?



Marie gets £ and p change.

3

The prices of some items are shown below.



Draw lines to match the word problem to its number sentence.

The total cost of 3 packs of pencils.

The total cost of the pencils and pack of cards.

The cost of 1 ball of string.

The difference between the cost of the pencils and the pack of cards.

$\text{£2 and 60p} + \text{£1 and 95p}$

$\text{£2 and 60p} - \text{£1 and 95p}$

$\text{£2 and 60p multiplied by 3}$

Half of £3 and 80p

Use this space for your working.



CHALLENGE

4 Hattie has £7.

a) She buys a tin of biscuits. She has £4 and 30p left.

How much did the tin of biscuits cost?

The tin of biscuits costs _____.

b) She then buys two cartons of juice. She has £2 and 10p change. How much is one carton of juice?



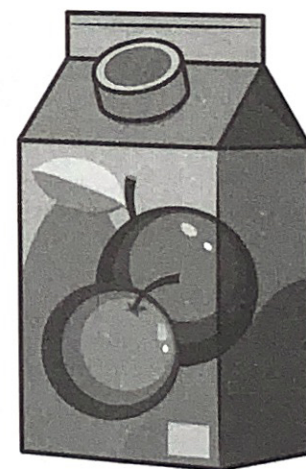
One carton of juice costs _____.

Reflect

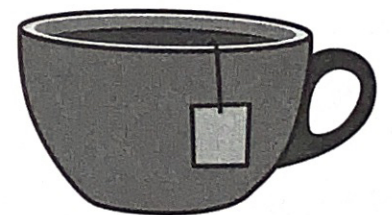
Make up your own addition or subtraction problem for a partner to solve. Write your word problem below.



£1 and
20p



£2 and
75p



£1 and
79p