Find change

1 Jo has this money.

She spends 45p.

How much money does she have left?

☐ p

2 Ben has this money.

He spends 41p.

How much change does Ben get?

☐ p

3 Sam has this money.

She spends 67p.

How much change does Sam get?

☐ p

4 Ann buys a lollipop for 15p.

She pays with a 50p coin.

How can you work out the change?

Circle the calculation.

15 – 50   50 + 15   15 + 50   50 – 15

Talk about it with a partner.

5 Kim buys this game.

She pays with a £20 note.

How much change does Kim get?

£16

£ ☐

6 Dan buys these sweets.

He gives the shopkeeper a £2 coin.

How much change does Dan get?

70p

£ ☐ and ☐ p

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7 Mo, Max and Ron each have £1

a) Mo buys a bottle of water for 70p.

How much change does Mo get?

[ ] p

b) Max buys a box of raisins for 67p.

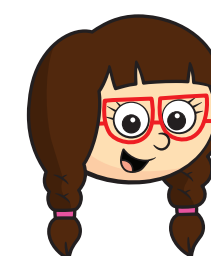How much change does Max get?

[ ] p

c) Ron buys a bottle of milk for 91p.

How much change does Ron get?
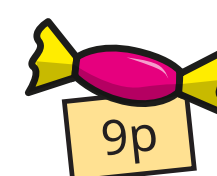
[ ] p

How did you work out your answers?

8

> I paid for a drink using one coin and I got £2 and 19p change.

How do you know that Jo is wrong?

9 Kay and Tom buy some of these items.

9p   48p   25p   35p

a) Kay has a 50p coin.

She buys one item.

Kay's change is all silver coins and one of them is a 20p.

What did Kay buy? _____

How do you know?

b) Tom has £1

What items could he buy?

_____

_____

How much change will he get? [ ] p