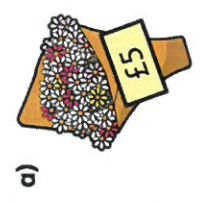


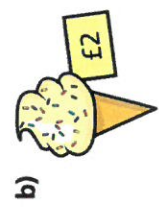
# Give change

1 How much change would you get from a £10 note?

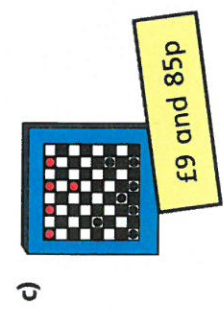


£  and  p

*draw the most efficient way to make this amount*

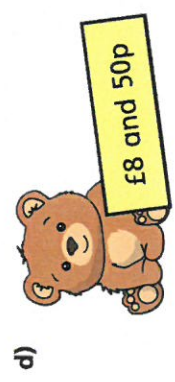


£  and  p

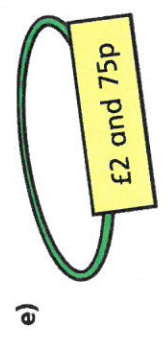


£  and  p

*draw the most efficient way to make this amount.*



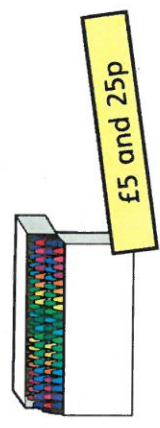
£  and  p



£  and  p

*draw the most efficient way to make this amount.*

2 Annie buys some crayons.



She pays with this money.



She gets this change.



Has Annie been given the correct amount of change?

Explain your answer.

3 Huan buys a hot chocolate for £2 and 60p.

He pays with a £5 note.

How much change does he get?

*draw his change.*

£  and  p

How many times could Mr Khan go on the bus with his £10?

4 Dani buys a milkshake.

She pays with a £5 note.

She gets £2 and 60p change.

How much did the milkshake cost?

draw the coins to prove your answer.

£  and  p

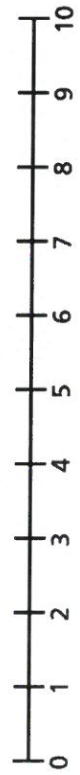
5 Ms Hall has £9 to buy breakfast.

She gets £4 and 25p change.

|          |            |
|----------|------------|
| Waffles  | £4 and 75p |
| Omelette | £5 and 75p |

Which breakfast does Ms Hall buy?

Use a number line to explain your answer.



Ms Hall buys the \_\_\_\_\_ for breakfast.

How much more would she need to buy the other breakfast?

6 A train ticket costs £3 and 60p.

A bus ticket costs £2 and 85p.

Mr Khan buys a train and a bus ticket.

He pays with a £10 note.

How much change does he get?

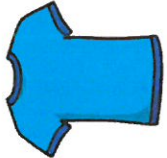
£  and  p

7 Mrs Dean buys a T-shirt.

She pays with a £10 note.

She gets four coins in change.

Each coin is different.



a) What is the lowest possible price of the T-shirt? draw the four coins

£  and  p

b) What is the highest possible price of the T-shirt? draw the four coins.

Compare answers with a partner.