

# Calculating Change

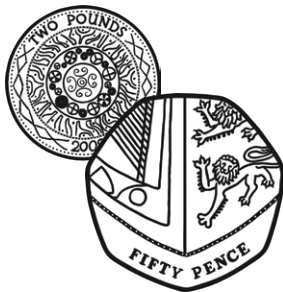
1. Draw the coins that you would receive as change if you bought these items with the money shown.



£2



Change:



£2.50



Change:



£5



Change:



£2.70



Change:

## Calculating Change



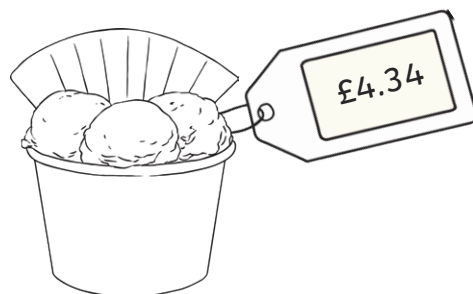
£2



Change:



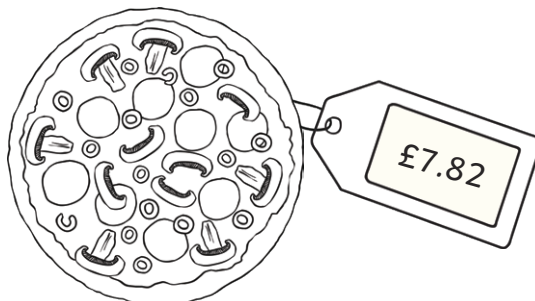
£5



Change:



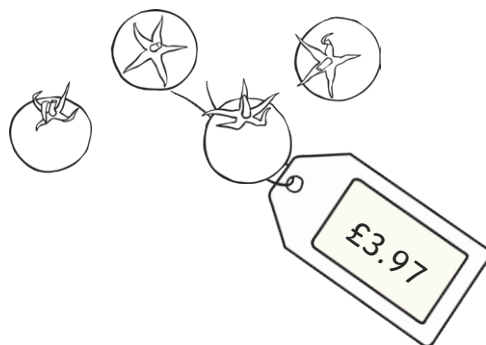
£9



Change:



£10



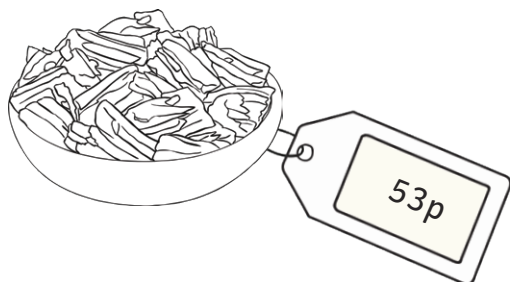
Change:

## Calculating Change

2. Draw the coins and write the amount that you would receive as change if you bought these items with the money shown.



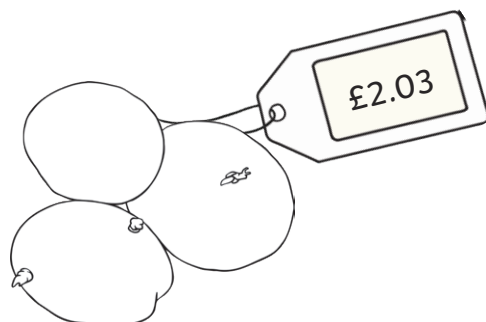
60p



Change:



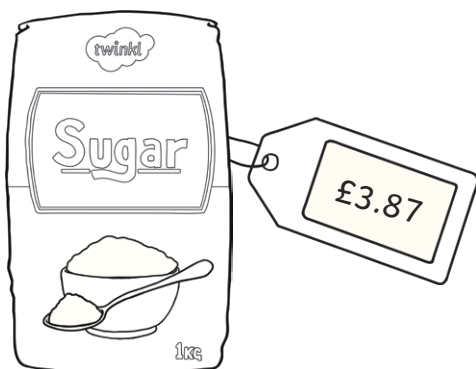
£2.20



Change:



£4



Change:



£5



Change:

Calculating Change

3. Imagine that you bought all of the items in question 2 with a £20 note.
- a. Which two items could you buy from question 2 with £5? Calculate the amount of change that you would receive.


Total amount to pay =

Change =

- b. Draw the notes and coins that you would receive as change.

# Calculating Change Answers

1. Draw the coins that you would receive as change if you bought these items with the money shown.

Change:



Change:



Change:



Change:



Change:



Change:





# Calculating Change Answers

Change:



Change:



2. Draw the coins and write the amount that you would receive as change if you bought these items with the money shown.

Change:



7p

Change:



17p

Change:



13p

Change:



49p

# Calculating Change Answers

3. Imagine that you bought all of the items in question 2 with a £20 note.

a. Which two items could you buy from question 2 with £5? Calculate the amount of change that you would receive.

**Possible answers:**

$$53\text{p} + \text{£}2.03 = \text{£}2.56 \text{ (£}2.44 \text{ change)}$$

$$53\text{p} + \text{£}3.87 = \text{£}4.40 \text{ (60p change)}$$