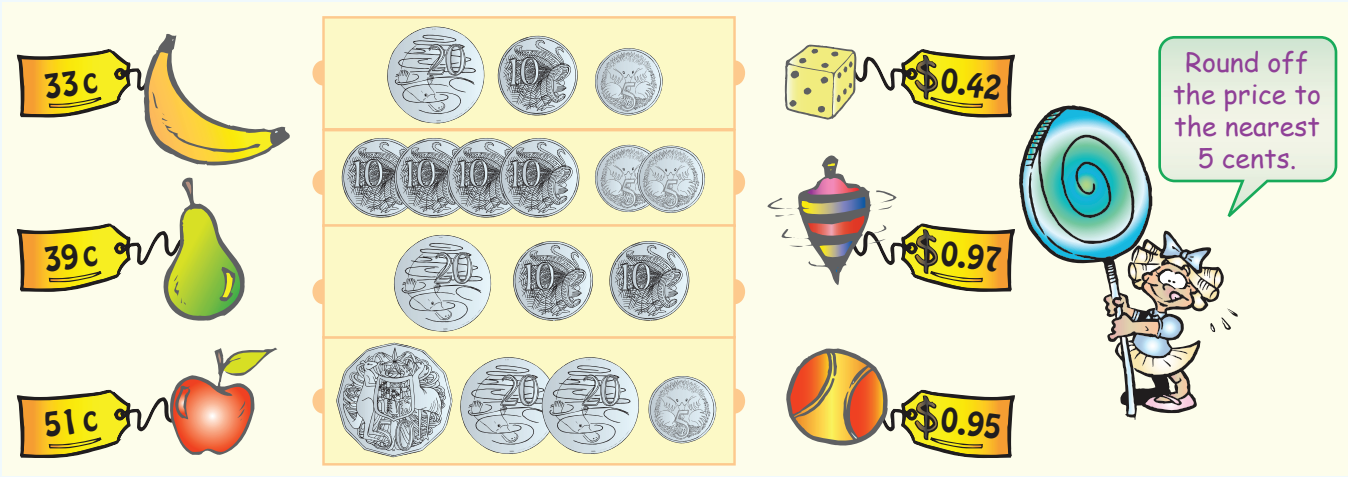
NA 46 Shopping

To calculate change, start at the cost amount and count forward.

Maths Builder Online Reference: **Addition and Subtraction 3:NA46**

1 Match each item to the money that would be used to pay for it.



2 Round totals to the nearest 5 cents, then list the coins you will need to buy the items.

Use the prices above.

a

$ 0 .
+ $ 0 .
$

Rounded off: $

Coins needed:

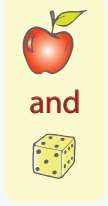
b

$ 0 .
+ $ 0 .
$

Rounded off: $

Coins needed:

c



$ 0 .
+ $ 0 .
$

Rounded off: $

Coins needed:

d

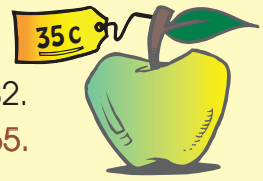
$ 0 .
+ $ 0 .
$

Rounded off: $

Coins needed:

An apple cost 35c. Find the change from $2.

35c and 5c is 40c ... and 10c is 50c ... and 50c is $1 ... and $1 is $2.
The change is 5c + 10c + 50c + $1. Therefore the change is $1.65.



3 Calculate the change from $1 if the total cost of the items is:

a 85c **b** 80c **c** $0.95 **d** $0.70

Calculate the change from $2 if the total cost of the items is:

e 85c **f** 80c **g** $1.95 **h** $1.70

ACMNA059 (Y3 Money and financial mathematics/S2 Addition and subtraction 1)
See also Maths Builder **Addition and Subtraction 3:NA46C** Giving change.

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