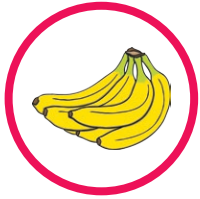
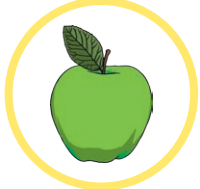


Shopping for Fruit

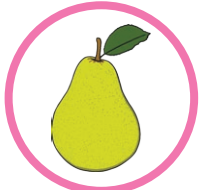
Show which coins are needed to make the correct amounts. Draw or use real coins.



1 bunch of
bananas 65p



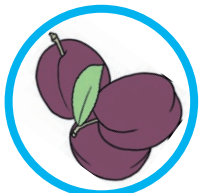
1 bag of
apples 43p



1 bag of
pears 78p



1 box of
strawberries 54p



1 box of
plums 27p



1 pineapple 99p

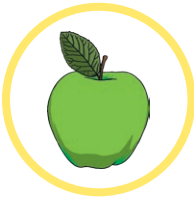
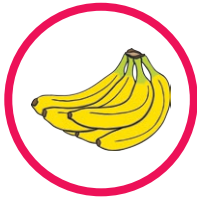


1 bag of
oranges 66p

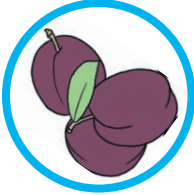
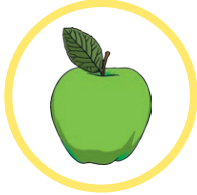


Shopping for Fruit

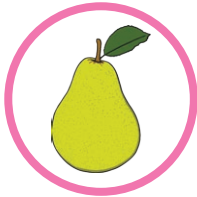
Show which coins are needed to make the correct amounts. Draw or use real coins.



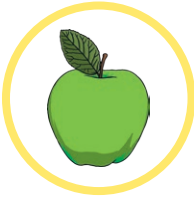
1 bunch of
bananas and 1 bag of
apples



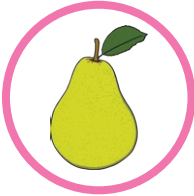
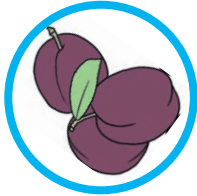
1 bag of apples and
1 box of grapes



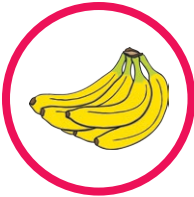
1 bag of pears and a
pineapple



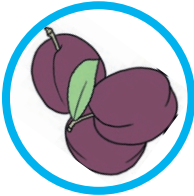
1 box of strawberries and 1
bag of apples



1 box of plums and 1 bag
of pears



1 pineapple and 1 bunch
of bananas



1 bag of oranges and 1
box of plums



Shopping for Fruit Answers

Possible Answers:

1 bunch of
bananas 65p

50p, 10p, 5p
20p, 20p, 20p, 5p
10p, 10p, 10p, 20p, 5p, 5p, 5p

1 bag of
apples 43p

20p, 20p, 2p, 1p
10p, 10p, 20p, 2p, 1p
5p, 5p, 5p, 5p, 10p, 10p, 2p, 1p

1 bag of
pears 78p

50p, 20p, 5p, 2p, 1p
20p, 5p, 20p, 5p, 20p, 5p, 2p, 1p
20p, 20p, 20p, 10p, 2p, 2p, 2p, 2p

1 box of
strawberries 54p

50p, 2p, 2p
20p, 20p, 10p, 2p, 1p, 1p
10p, 20p, 20p, 1p, 1p, 1p, 1p

1 box of
plums 27p

20p, 5p, 2p
10p, 10p, 2p, 2p, 2p, 1p
10p, 5p, 5p, 5p, 2p

pineapple 99p

50p, 20p, 20p, 5p, 2p, 2p
10p, 20p, 50p, 10p, 2p, 5p, 2p
20p, 20p, 20p, 20p, 10p, 5p, 1p, 1p, 1p, 1p,

1 bag of
oranges 66p

50p, 10p, 2p, 2p, 2p
20p, 20p, 20p, 5p, 1p
10p, 10p, 10p, 10p, 10p, 10p, 5p, 1p

Shopping for Fruit Answers

Possible Answers:

1 bunch of
bananas and 1 bag of
apples

$65p + 43p = \text{£}1 \text{ and } 8p$
 $\text{£}1, 2p, 2p, 2p, 2p$ $50p, 50p, 5p, 2p, 1p$
 $50p, 20p, 20p, 10p, 2p, 2p, 2p$

1 bag of apples and
1 box of grapes

$43p + 27p = 70p$
 $50p, 20p$ $20p, 20p, 20p, 10p$
 $20p, 10p, 20p, 10p, 5p, 5p$

1 bag of pears and a
pineapple

$78p + 99p = \text{£}1 \text{ and } 77p$
 $\text{£}1, 50p, 20p, 5p, 2p$ $50p, 50p, 10p, 10p, 50p, 2p, 2p, 2p, 1p$
 $20p, 20p, 20p, 20p, 20p, 20p, 20p, 10p, 10p, 10p, 5p, 2p$

1 box of strawberries and 1
bag of apples

$54 + 43 = 97p$
 $50p, 20p, 20p, 5p, 2p$ $20p, 20p, 20p, 20p, 10p, 2p, 2p, 2p, 1p$
 $10p, 10p, 20p, 10p, 10p, 5p, 1p, 1p$

1 box of plums and 1 bag
of pears

$27p + 78p = \text{£}1 \text{ and } 5p$
 $\text{£}1, 5p$ $50p, 50p, 2p, 2p, 1p$
 $20p, 20p, 20p, 20p, 20p, 5p$

1 pineapple and 1 bunch
of bananas

$99p + 65p = \text{£}1 \text{ and } 64p$
 $\text{£}1, 50p, 10p, 2p, 2p$ $50p, 50p, 20p, 20p, 10p, 10p, 2p, 1p,$
 $1p, 1p$ $50p, 20p, 20p, 10p, 50p, 5p, 5p, 2p, 2p, 1p$

1 bag of oranges and 1
box of plums

$66p + 27p = 93p$
 $50p, 20p, 20p, 2p, 1p$ $20p, 20p, 20p, 5p, 1p, 10p, 10p, 5p, 2p$
 $20p, 20p, 20p, 20p, 10p, 1p, 1p, 1p$