

1 a) $7 + 4 = \square$

b) $3 + 9 = \square$

c) $8 + 5 = \square$

d) $6 + 7 = \square$

e) $7 + 8 = \square$

f) $5 + 9 = \square$

1
6 marks

2 a) $13 - 6 = \square$

b) $14 - 5 = \square$

c) $12 - 9 = \square$

d) $15 - 7 = \square$

e) $14 - 3 = \square$

f) $11 - 8 = \square$

2
6 marks

3 a) $12 - \square = 7$

b) $6 + \square = 14$

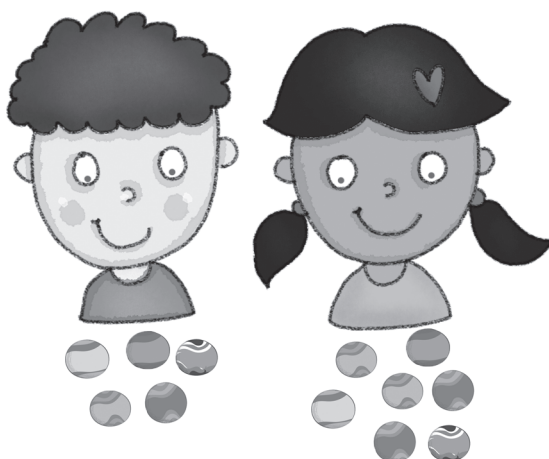
c) $9 + \square = 15$

d) $13 - \square = 5$

3
4 marks

4 a) Ollie has 5 marbles. Lee has 7 marbles. How many marbles do they have altogether?

b) Larry has 13 marbles. He gives 4 to Mel. How many marbles does Larry have left?

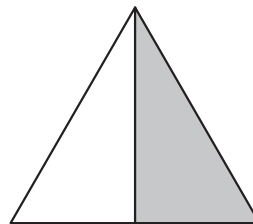
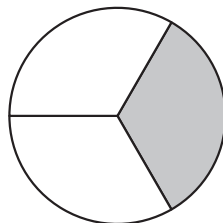
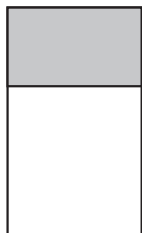
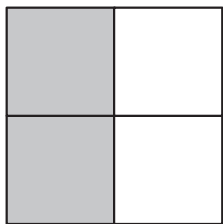


4
4 marks

You will need:

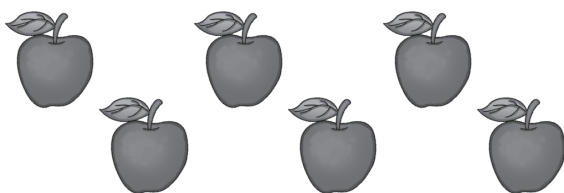
- coloured pencil

1 Circle the shapes that show one half shaded.



1
2 marks

2 Circle half of the apples.



3 This scarf is 8 cm long.
How long is half this scarf? cm

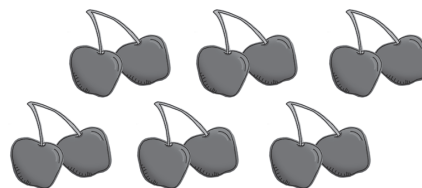


2
1 mark

4 Half of 4 is .

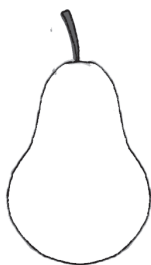


5 Half of 12 is .

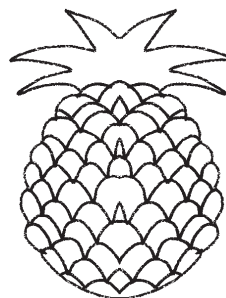


3
1 mark

6 Divide the pear in half.
Colour one half.



7 Divide the pineapple in half.
Colour one half.



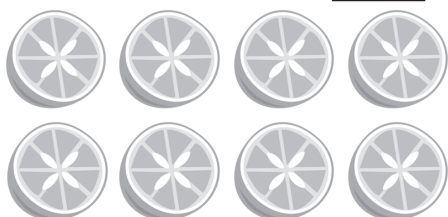
4
1 mark

5
1 mark

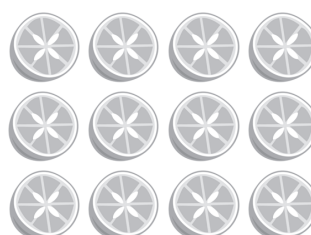
6
1 mark

7
1 mark

8 8 orange halves.
How many whole oranges?



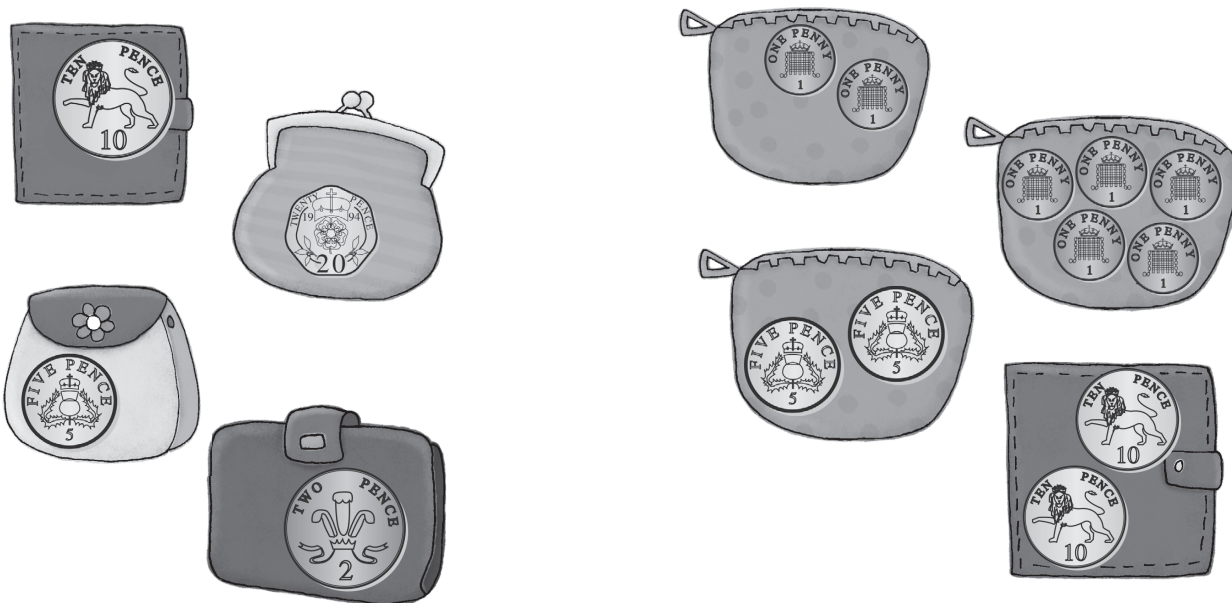
9 12 orange halves.
How many whole oranges?



8
1 mark

9
1 mark

1 Draw lines to match purses that are holding the same value.



1
4 marks

2 Draw the coins you would use to pay the exact price for each item.



2
2 marks

3



4 p



5 p



3 p

a) How much for a and a ?

 p

How much change from 10 p?

 p

b) How much for a and a ?

 p

How much change from 10 p?

 p

3
4 marks