

1 mark



1 mark



2

16 ÷ 1 =

1

The signs are missing from these number sentences.

Write in the missing signs,  $+ - \times$  or  $\div$ 

The first has been done for you.



2 marks

4

Write the missing numbers.

Factors of 20 = {1, ...., 20}

1 mark



Here are four number cards.

5

1 mark



Calculate the cost of **1** pineapple.





He adds 4

He multiplies his result by 3

Then he takes away 9

His final answer is 90

What number did Josh start with?

13 Calculate 453 × 8



1 mark



1 mark



Two letters have a total weight of 120 grams



One letter weighs twice as much as the other.

Write the weight of the heavier letter.



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Dev's bag



Holly's bag

Both bags have the same amount of money in.

There are **thirty** 50p coins in Dev's bag.

16

How many 20p coins are there in Holly's bag?



2 marks



In a supermarket storeroom there are

7 boxes of tomato soup

5 boxes of pea soup

4 boxes of chicken soup

There are **24 tins** in every **box**.

How many tins of soup are there altogether?



2 marks

Mark schemes





[2]

## Award TWO marks for the correct answer of 75

If the answer is incorrect, award **ONE** mark for evidence of appropriate method, eg:

• 30 × 50 = 1500 1500 ÷ 20

OR

16

30 × 50p = £15
5 20p coins make £1
5 × 15

## OR

- 50p ÷ 20p = 2.5 30 × 2.5
  - Answer need not be obtained for the award of **ONE** mark.

Up to 2

17

Award TWO marks for the correct answer of 384

If the answer is incorrect, award ONE mark for evidence of appropriate method, eg

7 + 5 + 4 = 16 16 × 24

OR

7 × 24

5 × 24

<u>+ 4 × 24</u>

Answer need not be obtained for the award of **ONE** mark.

Up to 2

[2]

[2]