

1.

Write the **three** missing numbers in this multiplication grid.



×	8	5	
4		20	28
5	40		35
3	24	15	21

2 marks

2.

$24 \times 7 =$

1 mark

3.

$87 \div 3 =$

1 mark

4.

$319 \times 6 =$

1 mark

5.

$686 \div 8 =$

1 mark

6.

Calculate 465×52

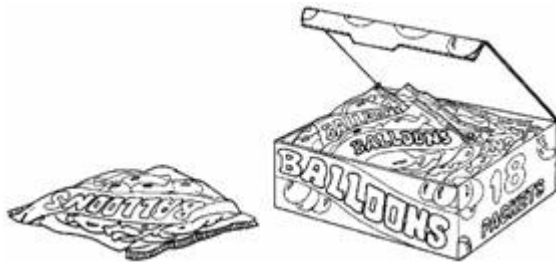
 Show your working

2 marks

7.

There are **5 balloons** in a **packet**.

There are **18 packets** in a **box**.

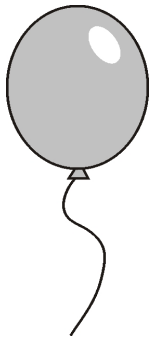


How many balloons are there altogether in a **box**?



1 mark

There are 5 balloons in a packet.



Kofi needs **65 balloons**.

How many **packets** does he need?



1 mark

8.

At a tournament there are 7 players in each team.

There are 112 players altogether.

How many teams is this?



1 mark

9.

Complete these calculations.



$$15 \times 100 = \boxed{}$$

$$\boxed{} \times 10 = 1500$$

$$\boxed{} \div 100 = 150$$

$$150 \div 10 = \boxed{}$$

2 marks

Write the missing number.



$$\div 11 = 17$$

11.

Three single-digit numbers multiply to make 504

Write the missing numbers.



×



×



$$= 504$$

12.

Dev has a bag of 50p coins and Holly has a bag of 20p coins.



Dev's bag



Holly's bag

Both bags have the same amount of money in.

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

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

Show your method

20p coins

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Two 2-digit numbers multiply to make 176

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×

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$$= 176$$

14.



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jar of honey

honey dipper

Chen bought **three** jars of honey and a dipper.

The total cost was £5.40

The dipper cost 75p.

How much did each jar of honey cost?



Show
your
method

[illegible]

2 marks