

**Q1.** Write the **missing** number.



$$30 \div \square = 6$$

1 mark

**Q2.** Circle each number which has a **remainder of 2** when **divided by 5**.

27  
15  
26  
45  
32 24

1 mark

**Q3.** Put a ring round **two** numbers which divide by 5 with **no remainder**.

7      60      19      45      37      58

1 mark

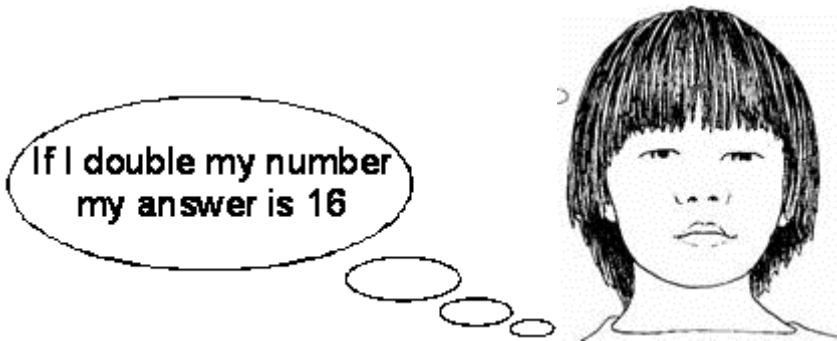
**Q4.** 8 metres of rope is cut into 4 equal lengths to make skipping ropes.

How long is each skipping rope?

 m

1 mark

**Q5.** Karen is thinking of a number.



What number is Karen thinking of?



1 mark

**Q6.** Write the missing numbers.

(a)  $20 \times 4 = \square$

(b)  $48 \div \square = 24$

**Q7.** Rob has some number cards.



He holds up a card.

He says,

***'If I multiply the number on this card by 5, the answer is 35'.***

What is the number on the card?

1 mark

He holds up a different card.

He says,

***'If I divide the number on this card by 6, the answer is 4'.***

What is the number on the card?

Handwritten number 10 in a box.

1 mark

**Q8.** A shop sells postcards in **packs of 6** and **packs of 8**.



Alan bought **4 packs of 8 cards**.

How many cards did he get?

Handwritten number 32 in a box.

1 mark

Shereen bought some **packs of 6 cards**.

Altogether she has **30 cards**.

How many **packs of 6** did she buy?

Handwritten number 5 in a box.

1 mark

**Q9.** Plants are sold in trays of **20**



Ivana buys **7 trays** of plants.

How many plants is this?

*Handwritten mark*

1 mark

David wants **240 plants**.

How many trays does he need to buy?

*Handwritten mark*

1 mark

**Q10.** Write in the **missing** number.

*Handwritten mark*

$$8 \times \boxed{\phantom{00}} = 400$$

1 mark

**Q11.** Write in the missing numbers.

*Handwritten mark*  $5 \times 70 = \boxed{\phantom{000}}$

1 mark

$4 \times \boxed{\phantom{000}} = 200$

1 mark

**Q12.** Write in the missing number.

*Handwritten mark*  $160 \div \boxed{\phantom{000}} = 8$

1 mark

**Q13.** What is the remainder when you divide **53** by **8**?

*Handwritten mark*  $\boxed{\text{remainder}}$

1 mark

**Q14.** Here is a multiplication.

$$6 \times 10 = 60$$

Write a **division** which uses these **same 3 numbers**.

*Handwritten mark*

1 mark

**Q15.** Write in the missing number.

*Handwritten mark*   $\div 4 = 23$

1 mark

**Q16.** Each of these bags contains **£1.60**

Each bag contains only one type of coin.



Complete this table to show how many coins are in each bag.

One has been done for you.

Type of coin	Number of coins
1p	160
10p	
20p	

1 mark

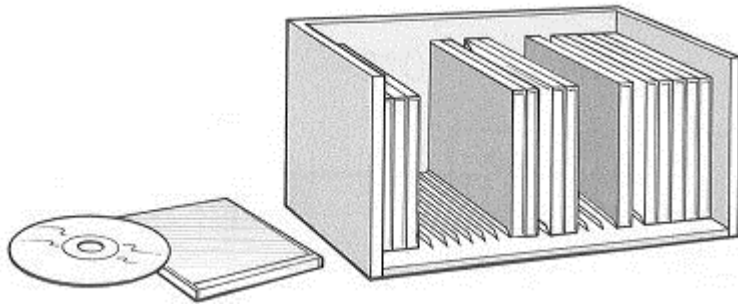
Q17. Calculate  $56 \div 4$

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1 mark

Q18. Here is a CD rack.





One rack holds **25** CDs.

David has **83** CDs.

How many racks does he need to hold **all** his CDs?

Handwritten mark: *Handwritten mark*

1 mark

Lin has **6** racks **full** of CDs.

How many CDs does Lin have altogether?

Handwritten mark: *Handwritten mark*

1 mark

**Q19.** Join each box to the correct number.

One has been done for you.

Handwritten mark: *Handwritten mark*

$6 \times 5$

30



half of 98

32

double  $4 \times 4$

44

49

1 mark