

1

The numbers in this sequence increase by 14 each time.

Write the missing numbers.

82

96

124

138

2 marks



1

Write the missing number.

One is done for you.

180      is 20 more than      160

\_\_\_\_\_→

     is 20 more than      237

\_\_\_\_\_→

1 mark



1

Circle the **greatest** number.

9,206,499

9,215,300

9,206,504

9,215,298

9,206,909

1 mark



1

Ali puts these five numbers in their correct places on a number line.

511

499

502

555

455

Write the number **closest** to 500

1 mark

Write the number **furthest** from 500

1 mark



1

The numbers in this sequence increase by the same amount each time.

Write the missing numbers.

42

49

63

2 marks



**1**

In this grid, there are four multiplications.

Write the **three** missing numbers.

4	×	8	=	
×		×		
3	×		=	21
=		=		
		56		

1 mark

**2**What number is 1,000 **less** than 9,072?

1 mark



1

Here is a diagram for sorting numbers.

Write **one number** in each box.

One is done for you.

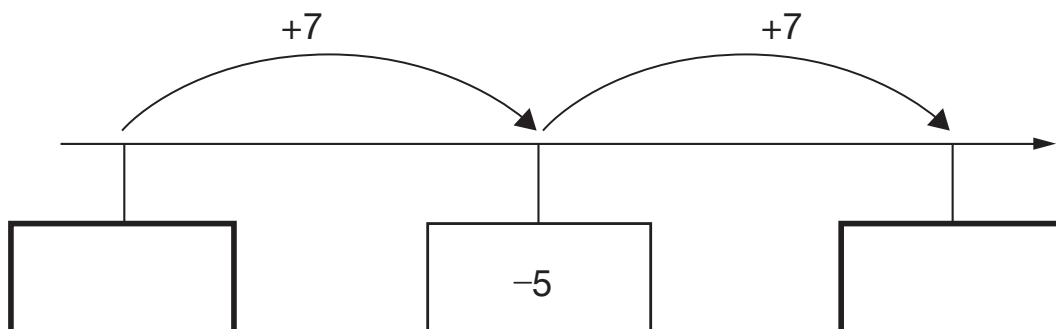
	multiple of 5	not a multiple of 5
multiple of 3	30	
not a multiple of 3		

2 marks

2

Here is part of a number line.

Write the missing numbers in the boxes.



2 marks



1

Write the missing number to make this **division** correct.

$$75 \div \boxed{\phantom{000}} = 7.5$$

1 mark

2

A group of friends earns £80 by washing cars.

They share the money **equally**.

They get £16 each.

How many friends are in the group?

1 mark





2

3,576,219

Which digit is in the **ten thousands** place?

1 mark

Round 3,576,219 to the **nearest million**.

1 mark



H 0 0 0 8 0 A 0 5 2 4

2

Circle the number that is **10 times** greater than nine hundred and seven.

9,700

907

9,007

970

9,070

1 mark

3

Write the missing numbers to make this **multiplication** grid correct.

	×	<input type="text"/>	<input type="text"/>
<input type="text"/>	9	63	54
<input type="text"/>		56	48

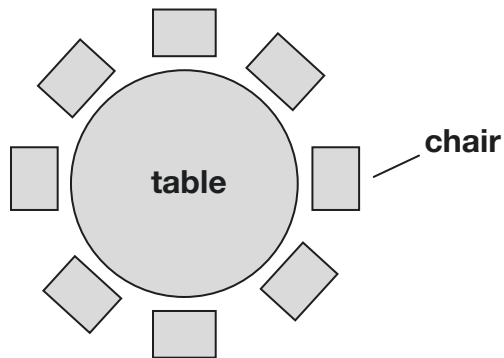
1 mark



F 0 0 0 7 0 A 0 5 2 4

2

One table can seat 8 people.



How many tables are needed to seat 40 people?

tables

1 mark

3

Write the missing number to make this **addition** correct.

$$400,000 + \boxed{\phantom{000000}} + 70 = 430,070$$

1 mark



K 0 0 0 7 0 A 0 5 2 4

2

Here are six number cards.

3	4	5	6	7	8
---	---	---	---	---	---

Use **all six** cards to complete the three multiplications below.

$$24 = \square \times \square$$

$$28 = \square \times \square$$

$$30 = \square \times \square$$


1 mark



K 0 0 0 8 0 A 0 5 2 4


2

**A**




£135,300

**B**




£119,125

**C**



£130,500

**D**



£131,500

**E**



£91,500

Put these houses in order of price starting with the **lowest price**.

One has been done for you.

\_\_\_\_\_ **B** \_\_\_\_\_

lowest

1 mark

