1

[2011]

Holly made a number using these digit cards.

4 8 5

The **hundreds** digit is greater than 4

Holly's number is **odd**.

What number did Holly make?

[1 mark]

2

[2017]

Complete this table with the missing numbers.

One row has been done for you.

Number	1,000 more
3,500	4,500
85	
	9,099
	15,250

[2 marks]

3

[2008]

Join each number to the set of numbers that it belongs to.

One has been done for you.

357

199

73

1000

224

| 1 to 100 |

| 101 to 200 |

| 201 to 300 |

| 301 to 400 |

| 401 to 500 |

| greater than 500 |

[2 marks]

4

[2005]

Here is part of a number line.
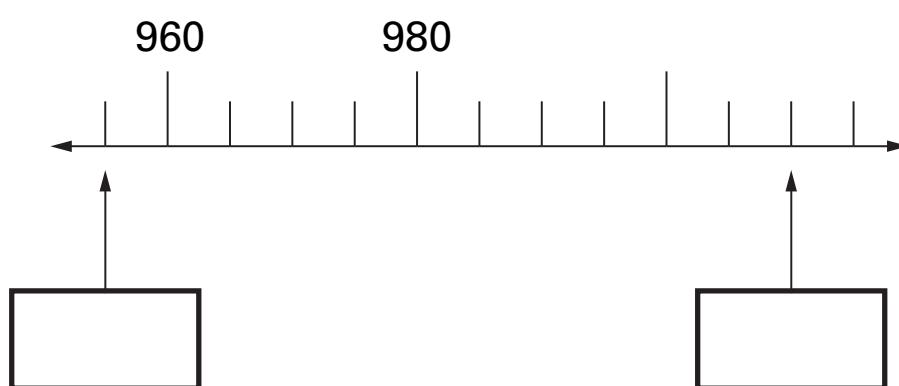
Write the two missing numbers in the boxes.

960   980

[2 marks]

5

[2011]

Circle the number closest to 100

70   120   85   111   909

[1 mark]

6

[New]

Here are some numbers written in Roman numerals.

In each box, circle the number that is **greater**.

One has been done for you.

XIV	(XVI)

XIV	XIX

CIX	LXV

XCI	XLIX

[1 mark]

7

[2004]

Circle the number that is **closest to 700**

750   72   651   69   770

[1 mark]

8

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

511   499   502   555   455

Write the number **closest** to 500

Write the number **furthest** from 500

[2 marks]

9

Circle the number which is **closer to 1000**

996   1006

Explain how you know.

[2 marks]

10

Here are some digit cards.

| 2 | 4 | 6 | 6 |

Write **all** the **three-digit** numbers, **greater than 500**, that can be made using these cards.

One has been done for you.

626

....

....

[2 marks]

11

Write these numbers in order of size, starting with the smallest.

901   1091   910   109   190

smallest

[1 mark]

12

40 + 1,000 =

[1 mark]

13

Look at this number.

23,451.96

Write the **digit** that is in the hundreds place.

Write the **digit** that is in the hundredths place.

[2 marks]

14

The table shows some years written in figures and in Roman numerals.

Complete the table.

figures	Roman numerals
2018	MMXVIII
2007	
	MMCXXXV
1999	

[2 marks]

15
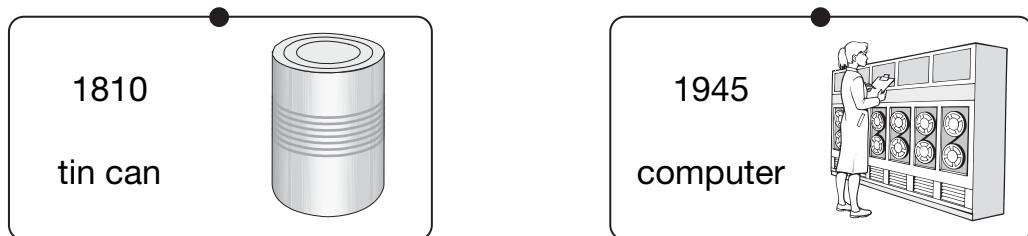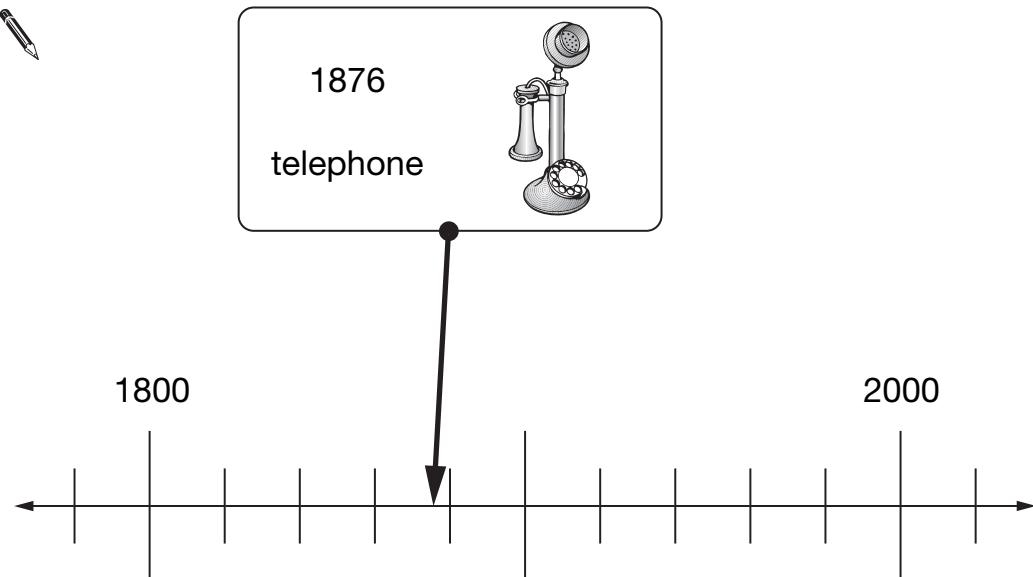
[2006]

Here is part of a time line.

Draw a line from each invention to the correct point on the time line.

One has been done for you.

1876

telephone

1800

2000

1810

tin can

1945

computer

[2 marks]

16

[2016]

987 + 100 =

[1 mark]

17

5078 – 100 =

[1 mark]

18

Here is a number written in Roman numerals.

XVII
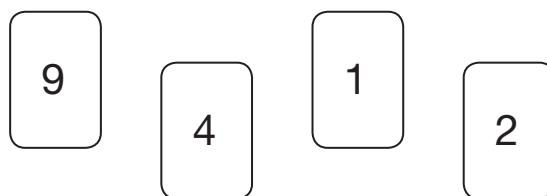
Write the number in figures.
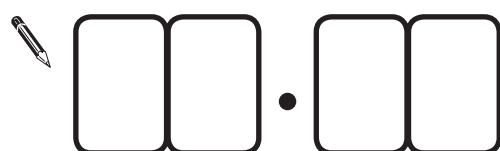
[1 mark]

19

Here are four digit cards.

9   4   1   2
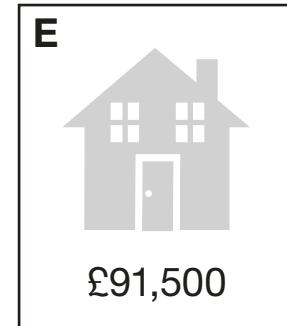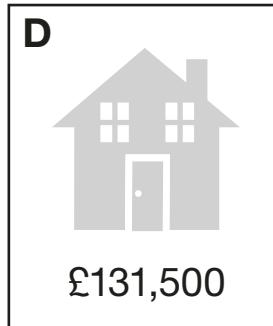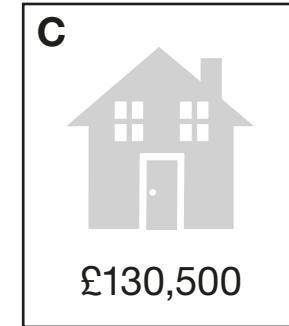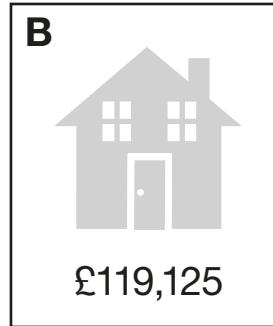
Use each digit card **once** to make the decimal number **nearest to 20**

☐☐·☐☐

[1 mark]

20

A	B	C
£135,300	£119,125	£130,500

D	E
£131,500	£91,500

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

One has been done for you.

	B			
lowest				

[1 mark]

21

Here is a number written in Roman numerals.

CXV

Write the number in figures.

[1 mark]

22

Write the number that is five less than **ten million**.

Write the number that is one hundred thousand less than **six million**.

[2 marks]

23

Here are three digit cards.

5   6   7

Use each card **once** to make these statements correct.

4 6 < ☐ 2

5 6 > ☐ 0

7 6 < ☐ 7

[1 mark]

24

Write the number 53,148 in **words**.

[1 mark]

25

Here are some numbers written in figures and in Roman numerals.

Draw lines to join each number written in figures to its correct Roman numeral form.

One has been done for you.

204	CDXX
270	CCIV
407	CDVII
420	MMIV
2004	CCLXX

[2 marks]

26

Here are some numbers written in Roman numerals.

Circle the number that is closest to 500

CD   CDXC   LXI   DIX

[1 mark]

27

[2017]

At the end of a film, the year is given in Roman numerals.

The End

MMVI

Write the year MMVI in **figures**.

[1 mark]

28

[2008]

Here are five digit cards.

| 1 | 3 | 4 | 6 | 9 |

Use each card **once** to complete the statements below.

☐ 8 > 5 ☐

☐ 0 < 2 ☐

☐ > 7

[2 marks]

29

[New]

In the addition below, the numbers are written in Roman numerals.

$$XV + IX$$

Work out the result of the addition.

Give your answer in Roman numerals.

Show your method

[2 marks]

30

[New]

Some of the numbers below have **not** been written correctly in Roman numerals.

Put a tick (✓) if the number is correctly written. Put a cross (✗) if it is not correctly written.

CVX   CXV   XCV   XVC

[1 mark]

31

[2017]

$$\boxed{} - 100 = 1{,}059$$

[1 mark]

32

Here are four numbers written in Roman numerals.

XCII   XX   XVII   CXI

Write the numbers in order, starting with the **smallest**.

smallest

[1 mark]

33

3   8   9   1

Choose **three** of these number cards to make an **even** number that is **greater than 400**

[1 mark]

34

Here is part of a number line.

Write the number shown by the arrow.

997   998   999

[1 mark]