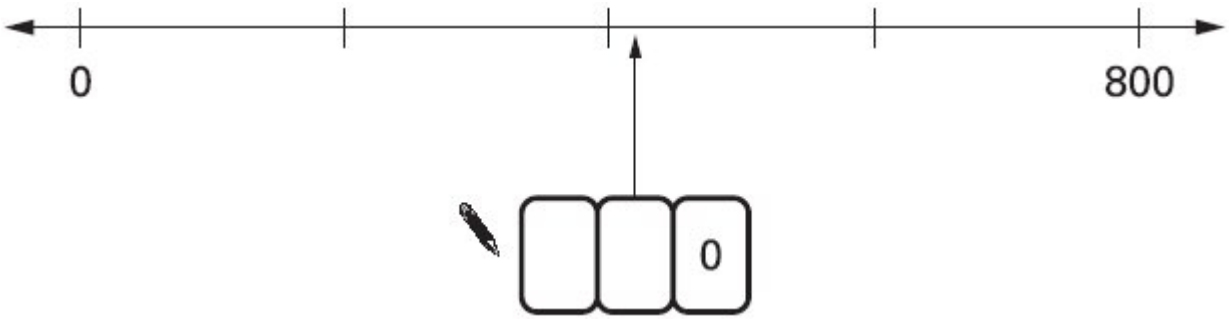
1. Here are four digit cards.

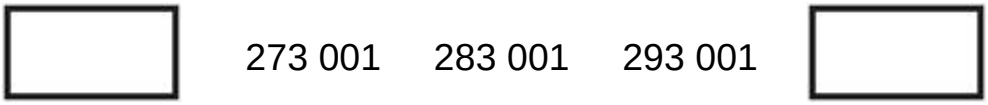


Use **two** of the four cards to make the number on the number line.



1 mark

2. Write the missing number in the sequence

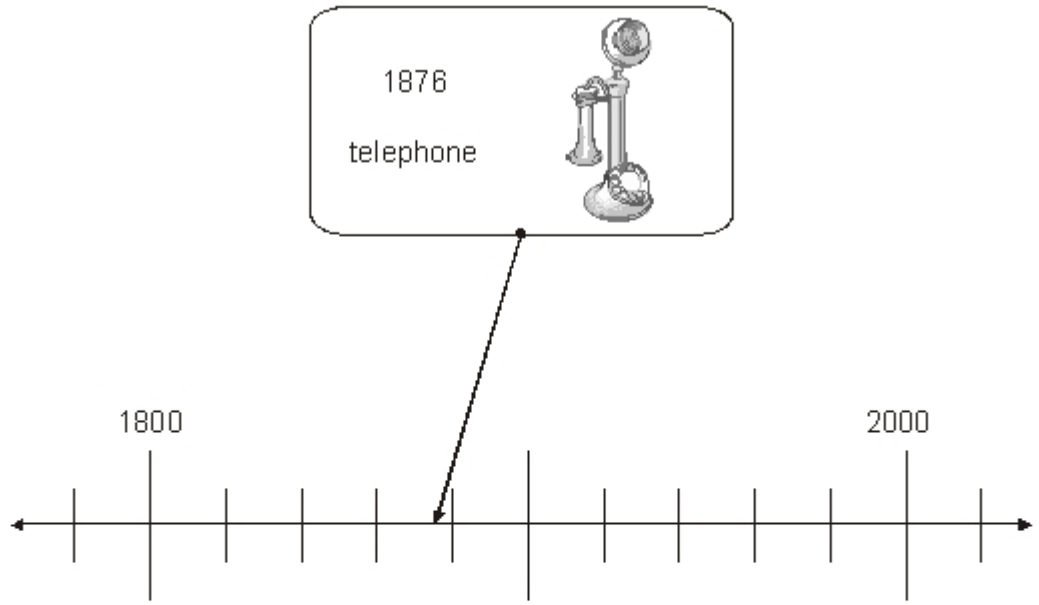


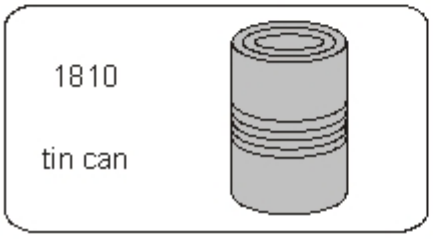
2 marks

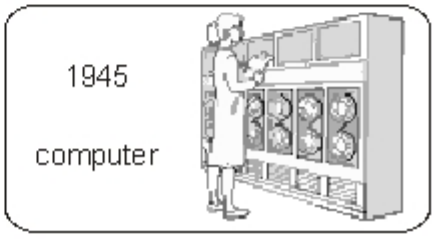
3. Here is part of a time line.

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

One has been done for you.







2 marks

4. (a) In the number **4378**, the figure 7 represents 7 **tens**.
What does the figure **3** represent?

.....

What does the figure **4** represent?

..... 1 mark

(b) Write in figures the number **twenty thousand and twenty**.

..... 1 mark

5. **Place value**

(a) Which number below is **four thousand and seven**?

Put a ring round it.

47 407 4007

40007 400007

1 mark

(b) Write in figures the number **three million**.

..... 1 mark

6. What is the value of the digit 9 in the number

697 432 ?

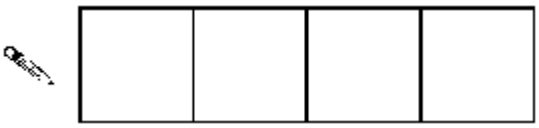
Circle the correct answer.

nine thousand **nine hundred** **ninety thousand**

nine million **nine hundred thousand**

1 mark

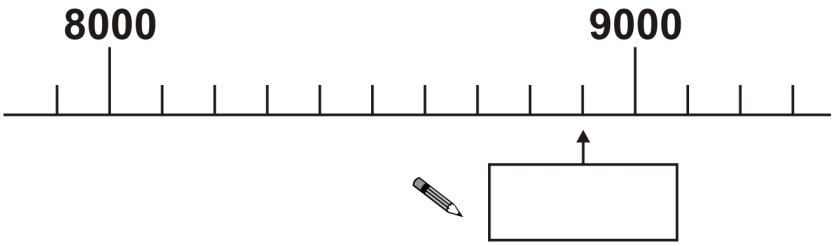
7. Write the number that is nearest to **5000** which uses all the digits **4**, **5**, **6** and **7**.



1 mark

8. Here is part of a number line.

Write in the number indicated by the arrow.



1 mark

Mark schemes

1. 

U1

[1]

2. 263001

1

303001

1

[2]

3. (a) Answer for tin can joined to the time line in the range 1805 to 1815 exclusive.

1

(b) Answer for computer joined to the time line in the range 1940 to 1950 exclusive.

1

[2]

4. (a) Gives both correct values in the correct order, ie

3 hundred(s)

4 thousand(s)

Accept unambiguous indication

eg

- *300*
  4000

! Response fails to quantify the number of hundreds and thousands

Condone

eg, accept

- *Hundred(s)*
  Thousand(s)
- *100(s)*
  1000(s)

Do not accept ambiguous spelling

eg, for hundred

- *hundredth*
- *hundreth*

1

(b) 20 020

Do not accept response given in words

1

[2]

5. (a) Indicates the correct number, ie

47 407 4007

40007 400007

1

(b) 3 000 000

! Unconventional grouping of digits

Accept any groupings provided the digits are correct

Do not accept value given in words

1

[2]

6.

nine thousand nine hundred ninety thousand

nine million nine hundred thousand

[1]

7. 4 7 6 5

[1]

8. 8900

Accept answers in the range of 8890 to 8910 inclusive.

[1]