

**1**

Complete the table.

Number	Roman Numerals
LX	60
LXXVI	
XCIII	

2 marks

**2**

Look at these numbers written in Roman numerals.

One is not written correctly.

Put a cross (X) on it.

MMCM

MCMM

MMMC

MMCC

MCCC

1 mark

**3**

Here are five digit cards.

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

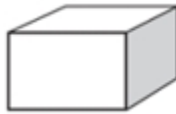



$$\boxed{\phantom{0}} \boxed{8} > \boxed{5} \boxed{\phantom{0}}$$

$$\boxed{\phantom{0}} \boxed{0} < \boxed{2} \boxed{\phantom{0}}$$

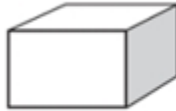




$$\boxed{\phantom{0}} > \boxed{7}$$

2 marks

4

 = 1000   
  = 100   
  = 10   
  = 1

Write the value of each diagram.





 = 




 = 





2 marks

5

### Ancient Egyptians

The ancient Egyptians used pictures to show numbers.

The table gives some of these pictures.

Number	Picture
one	
ten	
one hundred	
one thousand	



Write **in figures** the number that each picture below is showing.

The first one is done for you.

 ..... 12.....

  .....

1 mark

  .....

1 mark

Mark schemes

1

Number	Roman Numerals
LX	60
LXXVI	76
XCIII	93

1

1

[2]

2

~~MCM~~

*Accept other clear indication*

[1]

3

Award **TWO** marks for cards completed as shown:

$$\begin{array}{|c|c|} \hline 6 & 8 \\ \hline \end{array} > \begin{array}{|c|c|} \hline 5 & 3 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 1 & 0 \\ \hline \end{array} < \begin{array}{|c|c|} \hline 2 & 4 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline 9 \\ \hline \end{array} > \begin{array}{|c|} \hline 7 \\ \hline \end{array}$$

OR

$$\begin{array}{|c|c|} \hline 6 & 8 \\ \hline \end{array} > \begin{array}{|c|c|} \hline 5 & 4 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 1 & 0 \\ \hline \end{array} < \begin{array}{|c|c|} \hline 2 & 3 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline 9 \\ \hline \end{array} > \begin{array}{|c|} \hline 7 \\ \hline \end{array}$$

If the answer is incorrect, award **ONE** mark for any two inequalities completed correctly **AND** no digit repeated within the two correct inequalities.

*Do not accept any digit used more than once.*

Up to 2 (U1)

[2]

4

1231

1

2013

1

[2]

5

1100

1

! **Responses given in words**  
*Penalise only the first occurrence*

1020

1

[2]