

**Q1.**

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



Write the year MMVI in **figures**.

1 mark

**Q2.**

Look at these numbers written in Roman numerals.

MCMVII    MMCD    MDCCXLIII    MMDX

Circle the **largest** number.

What is the value of the **smallest** number?

2 marks

**Q3.**

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

**Q4.**

Write the answers to these calculations in Roman numerals.

One has been done for you.

$$V + VI = XI$$

$$IX + XLV = \boxed{\phantom{0000}}$$

$$XC - XXIV = \boxed{\phantom{0000}}$$

2 marks

**Q5.**

In this sequence, the rule to get the next number is

**Multiply by 2, and then add 3**

Write the missing numbers.

<input type="text"/>	25	53	<input type="text"/>
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2 marks

Mark schemes

**Q1.**

2006

*Do not accept 'two thousand and six' in words.*

[1]

**Q2.**

MMDX indicated

*Do not accept MDCCXLIII*

1

1743

1

[2]

**Q3.**

~~MCM~~

*Accept other clear indication*

[1]

**Q4.**

LIV

1

LXVI

1

[2]

**Q5.**

(a) 11 written in the first box, as shown:

11	25	53	
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1

(b) 109 written in the last box, as shown:

	25	53	109
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1

[2]