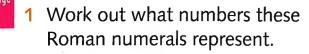
loman numerals

- Read Roman numerals to 1000 (M)
- Recognise years written in Roman numerals



- a XII XVI c XIV d XXI XXXII g XXXIV XXVII h XL CXXI XLV LIX k LXXIII
- 2 Write the Roman numerals that represent the numbers from 80 to 100.

Work out how to write the Roman numerals that represent the numbers from:

a 100 to 120

240 to 260

350 to 370

410 to 430

2 Write the next Roman numeral.

- a LXXXI
- b XLVII
- CXXXVII
- CXVI

Hint

Seven important

Roman numerals to remember:

I = 1

V = 5X = 10

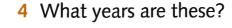
L = 50C = 100

D = 500

M = 1000

- CXC
- CCXXII
- **CCLI**
- CCXX

- **CCCVII**
- CCCL
- k CCCLXIX
- CDXX
- 3 Write down your birth year in Roman numerals.



- a MM
- MMV
- MMVIII
- d MMXX

- e MMXVI
- **MCMXC**
- g MCML
- h MCMLXXX

5 What five consecutive Roman numerals have been jumbled up here?



- 1 Work out how to write the Roman numerals that represent the numbers from:
- a 500 to 520
- b 650 to 670
- c 710 to 730
- d 880 to 900

2 What years are these?

- a MCMXCIII
- b MCMLXXV
- c MCMLIX
- d MDCCC

- e MDCCCL
- MDCCCLXXI
- - g MDCCCXIII
- h MDCCCLXXX
- 3 Do you think it is a good idea to write years in Roman numerals? Explain why.
- 4 What five consecutive Roman numerals have been jumbled up here? Make the numbers and put them in order, smallest to largest.

