# 0.000n.00000 amans other to write your ages <br> <br> Talk maths <br> <br> Talk maths in Roman numerals. 

## I I I $V X X X L$

Make a set of Roman numeral cards. It is important to have three 'one' cards, and three 'ten' cards. These can make any number between 1 and 100.
Next, challenge a friend to make numbers. You can either call out a number, such as seventy-three, or arrange some Roman numerals.
Whenever anyone gives an answer, they must explain their working out.

## Check

1. Change these numbers to Roman numerals.
a. 4
b. 11
c. 25
d. 19 $\qquad$
e. 52 $\qquad$ f. 45
g. 90 $\qquad$ h. 87 $\qquad$
2. Change these Roman numerals to numbers.
a. VI
b. IX
c. XVII
d. XXII
e. LV
f. XL
g. LXXXVIIII
h. XC
3. Which digit can't be shown with Roman numerals?

## © Problems

Change these Roman numerals into numbers, and then complete the calculations.

## Brain-teaser XIV plus XXIII

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Brain-buster XCI minus LXV

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