## Activity Sheet 2: Roman Numerals

Ratrick was a boy in Roman Britain, write Roman Numerals. They're very different from our numbers!

The numbers are shown by letters
$I=I \quad V=5 \quad X=10 \quad L=50 \quad C=100 \quad D=500 \quad M=1000$
You can see them here in the table on the right.
Here's how it works!
V is 5 , so VI is $5+\mathrm{I}$ or 6 .
$X$ is 10 , so $X I I$ is 10 and 2 more or 12
IV is I before 5 and that's 4
IX is I before IO and that's 9
See if you can work out these Roman numerals!

| XXIII |  | LXX | $=$ | $\square$ |
| :--- | :--- | :--- | :--- | :--- |
| XXXV | $=$ | $\square$ | CIII | $=$ |
| XXXXIV | $=$ | $\square$ | CIX | $=$ |

Now make these numbers into Roman numerals!

| 62 | $=$ |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 8140 |  |  |  |  |
| 754 | $=$ | $\square$ |  |  |
| 29 | $=$ | 526 | $=$ | $\square$ |

Try writing the year you were born in Roman numerals!


Fun facts
You can see Roman numerals on clocks: hundreds of years ago, a clockmaker used IIII instead of IV for the 4 to please a French King - it's still done today!


