Activity Sheet 2: Roman Numerals



When Patrick was a boy in Roman Britain, he'd have learnt how to write Roman Numerals. They're very different from our numbers!

The numbers are shown by letters $I = I \quad V = 5 \quad X = I0 \quad L = 50 \quad C = I00 \quad D = 500 \quad M = I000$

You can see them here in the table on the right.

Here's how it works! V is 5, so VI is 5+1 or 6. X is 10, so XII is 10 and 2 more or 12 IV is 1 before 5 and that's 4 IX is 1 before 10 and that's 9

See if you can work out these Roman numerals!

XXIII	=	LXX	=
XXXV	=	 CLIII	=
XXXXIV	=	 CIX	=

Now make these numbers into Roman numerals!

62	=	140	=
81	=	 754	=
29	=	 526	=

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!

© BBC MMIX

BBC television programmes have the year they were made written in Roman Numerals at the very end!

																í		(
	-		-				-	-				-	-		-				ARA
×	XIX	XVIII	II/X	X	X	۸IX	XII	×	\mathbf{X}	×	$\overline{\times}$	< III	\leq	\leq	<	<		=	
																PALS	UME	1AN N	ROM

Find out more about Saint Patrick at **bbc.co.uk/saintpatrick**