Family Learning Activities



Roman numerals

Roman numerals are a numeral system that originated in Ancient Rome and are still used today. They can be found on clocks, watches, sun dials and, book chapters, and are used as numbering, bullet points and to identify kings, queens and popes.

Roman Numerals use 7 different Latin letters to indicate numbers. Zeros are not used.

The letters used are:

ı	1
v	5
х	10
L	50
С	100
D	500
м	1000

Bigger numbers are made by combining the letters in different ways.

Below are some arithmetic problems for you to complete using the Roman Numeral format and there's even a challenge for you to create your own!













Now practise your numbers

1. Roman Numerals 100 Square

Using this information have a go at filling in the grid below.

1	ш	Ш	IV	v	VI	VII	VIII	IX	х
ΧI	12	13	14	15	16	17	18	19	xx
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	XL
XLI	42	43	44	45	46	47	48	49	L
51	52	53	54	55	56	57	58	LIX	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	С

2. Translate these Roman Numerals. Remember to show your working out.

For example - **XXV** - 10 + 10 + 5 = 25

a) XVIII	g) CXV
b) XXXIV	h) CXVI
c) XLII	i) DX
d) LXVI	j) DCLX
e) LXXII	k) MD
f) CXIII	I) MCD











2	Write	thoso	numbers	in Dar	nan Nur	norale
5.	write	tnese	numbers	in kor	nan Nur	nerais

a) 35	f) 178
b) 66	g) 283
c) 88	h) 304
d) 99	i) 570
a) 124	

4. Arrange these numbers in size order

XXXV	XL	XXX	LX	LV	L	XLV	LXV
CL	CCC	CCL	C	CC	CD	L	CCCL









5. Solve the following:

a) '	V	+	ΧI	=	
------	---	---	----	---	--

i)	Write	the	year	of	your	birth	in
R	oman	Nun	nerals	5			

	 •	 	

j) Write the current year in	
Roman Numerals	













Roman Bingo

Create your own Roman Numeral sums and give them to someone else to solve.



Why not have a game of Roman bingo with your family using the cards below?

ı	XIII	XXII
ΧI	xxv	VI
VII	III	ХI

v	XII	xxiv
VII	II	VII
xıx	xx	IV

II	XIX	XXII
ххх	XXVI	VI
VIII	III	XII

III	x	ххх
ΧI	xxv	xxvı
VI	v	IX





