



Mathematics Medium Term Plan

Year 6 Spring Term Unit 4 Roman Numerals

Focus: Roman Numerals

Time: 1 week

NC

Read Roman numerals to 1,000 (M) and recognise years written in Roman numerals

Concept Sequence

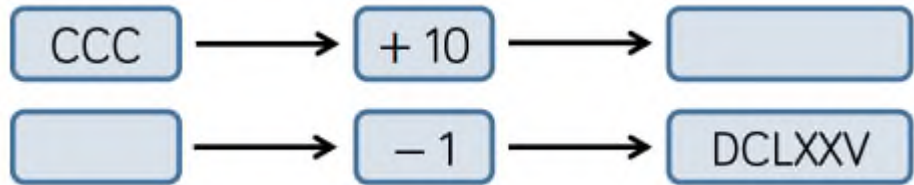
Recap Roman Numerals to 50/100 from Y4.

Look at use of Roman Numerals – in sport, books, time and film (years).

Explore Roman Numerals to 10,000 – note no zero in Roman system. Introduce writing the date. Note can repeat I,X,C but not V, L, D. I,X, C can be used before a larger numeral as a subtraction. Encourage partition

Existing Vocabulary

Roman numerals
Place holder



Complete the missing values.

XLIV	XLV		XLVII
		LVI	LVII
LXIV		LXVI	LXVII

What patterns do you notice?

Times Tables

Consolidate and practice all multiplication and division facts to 12x12 – any order, missing numbers, fractions.

Use multiplication and division facts to derive associated facts.

Develop multiplicative reasoning - links between multiplication, division and fractions.

Planning Links

Maths No Problem/Aspire Maths/Power Maths
White Rose Scheme of Work:
<https://assets.whiterosemaths.com/new-schemes/Y5-autumn-block-1-sol-place-value.pdf>

Resources

Gordons Maths Games, Mathletics, TTRockstars, BBC Super Movers:
<https://www.bbc.co.uk/teach/super-movers/ks2-collection/zr4ky9q>