



Mathematics Medium Term Plan

Year 5 Spring Term Unit 1 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**

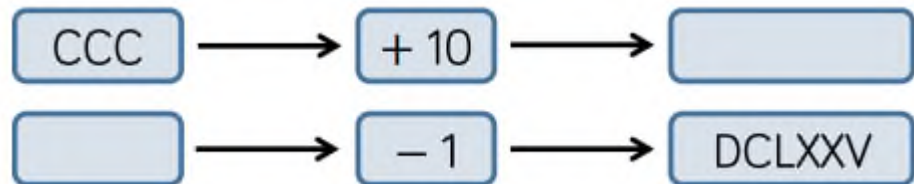
Recap Roman Numerals to 50/100 from Y4.

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/supermovers/ks2-collection/zr4ky9q>