Roman Numerals	This week we are looking at a range of topics involving the history of maths and shape, position, movement.
LI: Understand and recreate the Roman number system	As we are doing a historical project we're going to explore a historical mathematical system – which we still occasionally use today. Watch this video to find out about how counting systems developed across the world: <u>https://www.youtube.com/watch?v=cy-8IPVKLlo</u> Then watch this video about the Roman <u>https://www.youtube.com/watch?v=490WYXEXWKE</u> Have a look at the presentation – Intro to Roman Numerals Then there are roman numerals activities to help you practice numbers to 10: Roman Numerals to 10 and numerals to 10 activity 2. Here's a song to help you remember! <u>https://www.youtube.com/watch?v=z1UmAgekzbs</u> If you want some more challenge look at the presentation 'Roman Numerals to 1000 info' You can use the matching activities on <u>https://www.twinkl.co.uk/go</u> to practise. Use the code LK6157. There are 2 levels you can try. Numbers to 100 and numbers to 1000
	Post your learning to assignments or the Maths Channel

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