























Number and Place Value: Roman Numerals

<p>Aim: Read Roman numerals to 1000 (M) and recognise years written in Roman numerals.</p> <p>To read Roman numerals.</p>	<p>Success Criteria:</p> <p>I can identify the value of the I, V, X, L, C, D and M letter symbols used in Roman numerals.</p> <p>I can identify how Roman numerals are combined to represent numbers.</p> <p>I can read Roman numerals.</p> <p>I can read years written in Roman numerals.</p>	<p>Preparation: Differentiated Roman Numerals Tarsia Jigsaw - one per child</p> <p>Thousands, Hundreds, Tens and Ones Roman Numerals Chart - as required</p> <p>Diving into Mastery Activity Sheets - as required</p>
<p>Key/New Words: Number, numeral, symbol.</p>	<p>Resources: Lesson Pack Scissors Glue</p>	

Prior Learning: It will be helpful if the children have a secure understanding of the base 10 place value system before introducing Roman numerals.

Learning Sequence

	<p>Remember It: Using the corresponding slide on the Lesson Presentation, the children practise identifying the value of digits in 5-digit numbers.</p>	
	<p>Roman Numerals: Use the corresponding slides on the Lesson Presentation to introduce Roman numerals through the character of Albus the archaeologist. <i>Can children identify the value of the I, V, X, L, C, D and M symbols used in Roman numerals? Can they identify how Roman numerals are combined to represent numbers?</i></p>	
	<p>Read like a Roman: Children work in pairs to read the Roman numerals shown on the Lesson Presentation. You could print the Thousands, Hundreds, Tens and Ones Roman Numerals Chart for support with this, or use the version shown on the slide. <i>Can children read Roman numerals?</i></p>	
	<p>Roman Numerals Today: Using the corresponding slide on the Lesson Presentation, the children discuss where they may see Roman numerals in everyday life.</p>	
	<p>Roman Numerals Challenge: Using the corresponding slide on the Lesson Presentation, the children practise reading years as Roman numerals. <i>Can children read years written in Roman numerals?</i></p>	
	<p>Roman Numerals Jigsaw: Children complete the Differentiated Roman Numerals Tarsia Jigsaw to demonstrate they can read Roman numerals.</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="236 1491 592 1704">  <p>Children read Roman numerals involving the symbols I, V, X and L, using the Thousands, Hundreds, Tens and Ones Roman Numerals Chart for support.</p> </div> <div data-bbox="624 1491 979 1704">  <p>Children read Roman numerals involving the symbols I, V, X, L, and C, using the Thousands, Hundreds, Tens and Ones Roman Numerals Chart for support.</p> </div> <div data-bbox="1011 1491 1367 1704">  <p>Children read Roman numerals involving the symbols I, V, X, L, C, D and M, using the Thousands, Hundreds, Tens and Ones Roman Numerals Chart for support.</p> </div> </div>	

	<p>Diving into Mastery: Schools using a mastery approach may prefer to use the following as an alternative activity. These sheets might not necessarily be used in a linear way. Some children might begin at the 'Deeper' section and in fact, others may 'dive straight in' to the 'Deepest' section if they have already mastered the skill and are applying this to show their depth of understanding.</p> <p> Children complete fluency questions involving reading Roman numerals.</p> <p> Children answer reasoning questions involving reading Roman numerals.</p> <p> Children work individually or collaboratively on problem-solving questions reading Roman numerals.</p>	
	<p>Matching Mistakes: Using the corresponding slide on the Lesson Presentation, the children use their reasoning skills to identify which Roman numerals have been matched correctly. Can the children read Roman numerals?</p>	

Exploreit

Learnit: Children will find this visually exciting a useful tool to support their understanding of place value.