


All Saints Multi Academy Trust, Birmingham  
**Home Learning**

<p style="text-align: center;"><b>Year 2 Maths Week 5</b></p> <p style="text-align: center;"><b>Unit: Capacity and Volume</b></p> <p>45 – 60 minutes daily</p> <p><a href="https://classroom.thenational.academy/units/measures-capacity-and-volume-86a2">https://classroom.thenational.academy/units/measures-capacity-and-volume-86a2</a></p> <p>All maths work should be completed in their pupil work book or a piece of paper. Worksheets are numbered by day and are available online or for collection from the school office. Work can be photographed and emailed for weekly feedback.</p> 		Monday	Tuesday	Wednesday	Thursday	Friday
		<b>Learning Objective</b>	<p><b>Lesson 1</b></p> <p><u>LO: To read the temperature in degrees.</u></p>	<p><b>Lesson 2</b></p> <p><u>LO: To estimate and measure in litres.</u></p>	<p><b>Lesson 3</b></p> <p><u>LO: To solve word problems involving litres.</u></p>	<p><b>Lesson 4</b></p> <p><u>LO: To compare millilitres and litres using fractions.</u></p>
<b>Lesson Link</b>	<a href="https://teachers.thenational.academy/lessons/reading-the-temperature-in-degrees-celsius-chk68d">https://teachers.thenational.academy/lessons/reading-the-temperature-in-degrees-celsius-chk68d</a>	<a href="https://teachers.thenational.academy/lessons/estimating-and-measuring-in-litres-70v3at">https://teachers.thenational.academy/lessons/estimating-and-measuring-in-litres-70v3at</a>	<a href="https://teachers.thenational.academy/lessons/solving-word-problems-that-involve-litres-c5k34c">https://teachers.thenational.academy/lessons/solving-word-problems-that-involve-litres-c5k34c</a>	<a href="https://teachers.thenational.academy/lessons/comparing-millilitres-and-litres-using-fractions-cdk32d">https://teachers.thenational.academy/lessons/comparing-millilitres-and-litres-using-fractions-cdk32d</a>	<a href="https://teachers.thenational.academy/lessons/measuring-using-millilitres-6mvkec">https://teachers.thenational.academy/lessons/measuring-using-millilitres-6mvkec</a>	
<b>Lesson outline</b>	In this lesson, you will learn how cold or hot a room is. You will be using the language degrees to state the temperature.	In this lesson, you will read the volume of different containers. You will also need to find containers that hold more than a litre.	In this lesson you will be looking at different amounts that are greater than, less than and equal to one litre. You will then solve word problems involving litres, using bar models to help find the answers.	In this lesson, you will be comparing millilitres and litres. You will solve word problems involving fractions.	In this lesson, you will be exploring which containers are suitable to measure in millilitres. You will then use this knowledge to read scales in millilitres and solve word problems.	
<b>Extra Notes</b>	<ol style="list-style-type: none"> <li>Complete the talk task by answering the questions.</li> <li>Complete the independent task by answering the questions.</li> <li>Complete the exit quiz.</li> </ol>	<ol style="list-style-type: none"> <li>Complete the talk task by answering the questions.</li> <li>Complete the independent task by answering the questions.</li> <li>Complete the challenge by finding objects of different volumes around your house.</li> <li>Complete the exit quiz.</li> </ol>	<ol style="list-style-type: none"> <li>Complete the talk task by answering the questions.</li> <li>Complete the independent task by answering the questions.</li> <li>Complete the exit quiz.</li> </ol>	<ol style="list-style-type: none"> <li>Complete the talk task by answering the questions.</li> <li>Complete the independent task by answering the questions.</li> <li>Complete the exit quiz.</li> </ol>	<ol style="list-style-type: none"> <li>Complete the talk task by answering the questions.</li> <li>Complete the independent task by answering the questions.</li> <li>Complete the exit quiz.</li> </ol>	

Week beginning Monday 1<sup>st</sup> February 2021