


All Saints Multi Academy Trust, Birmingham
Home Learning

<p style="text-align: center;">Year 2 Maths Week 6</p> <p style="text-align: center;">Unit: Capacity and Volume</p> <p>45 – 60 minutes daily</p> <p>https://teachers.thenational.academy/units/measures-capacity-and-volume-86a2</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
		Learning Objective	<p style="text-align: center;">Lesson 6</p> <p style="text-align: center;"><u>LO: To compare and order millilitres and litres.</u></p>	<p style="text-align: center;">Lesson 7</p> <p style="text-align: center;"><u>LO: To use number bonds to 1000</u></p>	<p style="text-align: center;">Lesson 8</p> <p style="text-align: center;"><u>LO: To solve word problems about capacity and volume (part 1)</u></p>	<p style="text-align: center;">Lesson 9</p> <p style="text-align: center;"><u>LO: To solve word problems about capacity and volume (part 2)</u></p>
Lesson Link	https://classroom.thenational.academy/lessons/comparing-and-ordering-millilitres-and-litres-c9j34r	https://classroom.thenational.academy/lessons/using-number-bonds-and-facts-related-to-1000-chhkgr	https://classroom.thenational.academy/lessons/solving-word-problems-about-capacity-and-volume-part-1-6rtk0c	https://classroom.thenational.academy/lessons/solving-word-problems-about-capacity-and-volume-part-2-75gkae	https://classroom.thenational.academy/lessons/consolidating-and-reviewing-learning-on-capacity-and-volume-cdhp2r	
Lesson outline	In this lesson, you will learn to compare millilitres to litres and find which measurement has the greatest amount. You will also order volumes from smallest to greatest.	In this lesson, you will read the word problems and solve them using your number bonds and number facts to 1000.	In this lesson, you will solve word problems involving capacity and volume. You can use number bonds, number facts or bar models to help find the answers.	In this lesson, you will solve word problems involving capacity and volume. You can use number bonds, number facts or bar models to help find the answers. .	In this lesson, you will be recapping everything you have learnt so far. Reading the temperature, comparing volumes and solving word problems.	
Extra Notes	<ol style="list-style-type: none"> 1. Complete the introduction quiz 2. Complete the talk task by answering the questions. 3. Complete the independent task by answering the questions. 4. Complete the exit quiz. 	<ol style="list-style-type: none"> 1. Complete the introduction quiz 2. Complete the talk task by answering the questions. 3. Complete the independent task by answering the questions. 4. Complete the exit quiz. 	<ol style="list-style-type: none"> 1. Complete the introduction quiz 2. Complete the talk task by answering the questions. 3. Complete the independent task by answering the questions. 4. Complete the exit quiz. 	<ol style="list-style-type: none"> 1. Complete the introduction quiz 2. Complete the talk task by answering the questions. 3. Complete the independent task by answering the questions. 4. Complete the exit quiz. 	<ol style="list-style-type: none"> 1. Complete the introduction quiz 2. Complete the talk task by answering the questions. 3. Complete the independent task by answering the questions. 4. Complete the exit quiz. 	

Week beginning Monday 8th February 2021