



Western Road Community Primary School Weekly Maths Plan



Class: Elder (Year 5)

Teacher: Miss Lester

Term: 6

Week Beginning 29.06.20

Topic: Volume measurement

	Mental Starter	The Learning	Your Challenge	Next
Monday	<p>Please complete 'Week 6. Maths. Day 1 Starter.'</p> <p>Then mark it with 'Week 6 Maths. Day 1 Starter Answers'</p> <p><i>Please upload it so that I can see.</i></p>	<p>WALT define volume. WILF - understand what volume is a measurement of. - Know what a cubed measurement is and when to use it (3). Estimate volume. - Use problem solving language.</p> <p>Please read the slides carefully. 'T6.Week 6. Maths. Day 1 Slides'</p>	<p>Please complete one of the sheets from 'Week 6. Maths. Day 1 Activity' - <i>challenge yourself with your selection.</i></p> <p>Then, mark your work in a different colour using 'Week 6. Maths. Day 1 Answers' and upload it to Seesaw.</p>	<p>Please respond on Seesaw with your work.</p> <p>If you don't have the internet, talk through it with an adult at home.</p>
Tuesday	<p>Please complete 'Week 6. Maths. Day 2 Starter.'</p> <p>Then mark it with 'Week 6. Maths. Day 2 Starter Answers'</p> <p><i>Please upload it so that I can see.</i></p>	<p>WALT compare volume. WILF - understand what volume is. - Know what a cubed measurement is and where to use it (3). - Estimate volume. - Compare volume. - Use problem solving language.</p> <p>Please read through the slides carefully and then complete the activity.</p> <p>'T6.Week 6. Maths. Day 2 Slides'</p>	<p>Please complete one of the sheets from 'Week 6. Maths. Day 2 Activity' - <i>challenge yourself with your selection.</i> You may be able to complete more than one of these sheets today.</p> <p>Then, mark your work in a different colour using 'Week 6. Maths. Day 2 Answers' and upload it to Seesaw.</p>	<p>Please respond on Seesaw with your work.</p> <p>If you can, please mark your work using a different colour pen and talk through it with an adult before sending it.</p> <p>If you don't have the internet, talk through it with an adult at home using the Answers.</p>

Wednesday	<p>Please complete 'Week 6. Maths. Day 3 Starter.'</p> <p>Then mark it with 'Week 6. Maths. Day 3 Starter Answers'</p> <p><i>Please upload it so that I can see.</i></p>	<p><u>WALT recognise square and cubed numbers.</u> WILF: <i>Understand what square and cube numbers are. Recognise and use square and cube numbers.</i></p> <p>Please read the slides carefully, then complete the activity.</p> <p>'T6. Week 6 Maths. Day 3 Slides'</p>	<p>Please complete 'Week 6. Maths. Day 3 Activity'.</p> <p>Then, mark it with the answers - 'Week 6. Maths. Day 3 Answers.'</p>	<p>. Please respond on Seesaw with your work. If you can, please mark your work using a different colour pen and talk through it with an adult before sending it. If you don't have the internet, talk through it with an adult at home.</p>
Thursday	<p>Please complete 'Week 6. Maths. Day 4 Starter.'</p> <p>Then mark it with: 'Week 6. Maths. Day 4 Starter Answers'</p> <p><i>Please upload it so that I can see.</i></p>	<p>WALT estimate volume. WILF: - <i>Understand what volume is.</i> - <i>Use the correct unit.</i> - <i>Compare the sizes of shapes to help with your estimation.</i> - <i>Use your knowledge of shape to help you.</i> + <i>Use problem solving language.</i></p> <p>Please read through the slides carefully and then complete the activity.</p> <p>'T6. Week 6. Maths. Day 4. Slides'</p>	<p>Please complete one sheet from 'T6. Week 6. Maths. Day 4 Activity'.</p> <p>Then, mark your work in a different colour pen using T6. Week 6. Maths. Day 4 Answers. and upload it on Seesaw.</p>	<p>Please respond on Seesaw with your work.</p> <p>If you don't have the internet, talk through it with an adult at home.</p>

Friday	<p>Please complete 'Week 6. Maths. Day 5 Starter.'</p> <p>Then mark it with:</p> <p>'Week 6. Maths. Day 5 Starter Answers'</p> <p><i>Please upload it so that I can see.</i></p>	<p>WALT estimate capacity. <i>WILF: Know we use capacity to measure liquids, rather than cubic cm. Understand that capacity can be measured in millilitres and litres Use the amount of liquid in a container to estimate its capacity. Develop your understanding of the amount of liquid in 250ml, 500ml and 1L.</i></p> <p>Please read through the slides carefully and then complete the activity.</p> <p>'Week 6. Maths. Day 5. Slides'</p>	<p>Please as much of the activity as you can. 'T6. Week 6. Maths. Day 5 Activity.'</p> <p>1 * = unsure, 2* = feeling okay 3*= challenge me.</p> <p>Then, use the answers to mark your work. 'T6. Week 6. Maths. Day 5 Answers.'</p>	<p>Please respond on Seesaw with your work.</p> <p>If you don't have the internet, talk through it with an adult at home.</p>
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