



Western Road Community Primary School Weekly Maths Plan



Class: Elder (Year 5)

Teacher: Miss Lester

Term: 6

Week Beginning 01.06.20

Topic: Properties of Shapes

	Mental Starter	The Learning	Your Challenge	Next
Monday	<p>Please complete 'Week 1. Maths. Monday Starter.'</p> <p>Then mark it with 'Week 1. Maths. Monday Starter Answers'</p> <p>Please upload it so that I can see.</p>	<p>WALT measure with a protractor. <i>WILF: -Line the protractor up carefully • Measure the angle to the nearest degree • Include the degree sign in your measurement.</i></p> <p>Please read through the slides carefully and then complete the activity.</p> <p>'T6.Week 1. Maths. Monday Slides'</p>	<p>Please complete as much of 'Week 1. Maths. Monday Activity' as possible.</p> <p>Then, check your answers using a different colour pen and 'T6. Week 1. Maths. Monday Answers' and send it to me.</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 1. Maths. Tuesday Starter.'</p> <p>Then mark it with 'Week 1. Maths. Tuesday Starter Answers'</p> <p>Please upload it so that I can see.</p>	<p>WALT measure angles on a straight line. <i>WILF: - Identify different angles. - Understand that a straight line has angles adding up to $\frac{1}{2}$ a turn (180°) -Use known facts to measure missing angles on a straight line.</i></p> <p>Please read through the slides carefully and then complete the activity.</p> <p>'T6.Week 1. Maths. Tuesday Slides'</p>	<p>Please complete 'Week 1. Maths. Tuesday Activity'.</p> <p>Then, check your answers using a different colour pen and 'T6. Week 1. Maths. Tuesday Answers' and send it to me.</p> <p>Extension: draw a straight line. Draw 1-3 lines coming up from it vertically. Work out the size of each angle by using a protractor on one, then using subtraction to find the others.</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>

<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Wednesday</p>	<p>Please complete 'Week 1. Maths. Wednesday Starter.'</p> <p>Then mark it with 'Week 1. Maths. Wednesday Starter Answers'</p> <p><i>Please upload it so that I can see.</i></p>	<p>WALT scale by amounts. WILF:</p> <ul style="list-style-type: none"> - Read the question carefully and underline the key words - Choose the operation needed based on the words used - Make an amount bigger or smaller as needed. <p>Please read the slides carefully, then complete the activity.</p> <p>'T6. Week 1. Maths. Wednesday Slides'</p>	<p>Please complete 'Week 1. Maths. Wednesday Activity'.</p> <p>Then, check your answers using a different colour pen and 'Week 1. Maths. Wednesday Answers' and send it to me.</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>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Thursday</p>	<p>Please complete 'Week 1. Maths. Thursday Starter.'</p> <p>Then mark it with: 'Week 1. Maths. Thursday Starter Answers'</p> <p><i>Please upload it so that I can see.</i></p>	<p>WALT measure angles in a full turn. WILF: - Identify different angles - Recognise one full turn as 360 degrees. - Find different angles at parts of a turn and a full turn using our angles understandings.</p> <p>Please read through the slides carefully and then complete the activity.</p> <p>'T6. Week 1. Maths. Thursday. Slides'</p>	<p>Please complete 'T6. Week 1. Maths. Thursday Activity'.</p> <p>Then, check your answers using a different colour pen and 'Week 1. Maths. Thursday Answers' and send it to me.</p>	<p>Please respond on Seesaw with your work. If you don't have the internet, talk through it with an adult at home.</p>

Friday	<p>Please complete 'Week 1. Maths. Friday Starter.'</p> <p>Then mark it with:</p> <p>'Week 1. Maths. Friday Starter Answers'</p> <p><i>Please upload it so that I can see.</i></p>	<p>WALT measure lengths and angles of shapes.</p> <p><i>WILF:</i></p> <ul style="list-style-type: none"> - <i>Use your knowledge of rectangle properties to find missing lengths and angles.</i> - <i>Identify different angles to help you.</i> - <i>Use a protractor to check your work.</i> <p>Please read through the slides carefully and then complete the activity.</p> <p>'Week 1. Maths. Friday. Slides'</p>	<p>Please complete 'T6. Week 1. Maths. Friday Activity'.</p> <p>Then, check your answers using a different colour pen and 'Week 1. Maths. Friday Answers' and send it to me.</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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