



Year 6 Timetable
Summer 1 2020 - Week 4 - w/c 11th May 2020



	MATHS	ENGLISH (Refer to the English document for more detail)	OTHER CURRICULUM AREAS	DAILY ACTIVITIES
MONDAY	<p>Mathsframe arithmetic Practice 6-4</p> <p>Calculating angles (Week 2 Lesson 5)</p> <p>https://whiterosemaths.com/homelearning/year-6/</p> <p>Refer to the link above. Watch the clip and then complete the worksheet. The answers are on the White Rose website.</p> <p>Revise Wise ~ angles on a right angle, triangle and straight line</p>	<p>Re-read September Pages 61 - 62 and Jack Will Pages 63 - 64 ~ check for new vocabulary</p> <p>and answer the comprehension questions</p>	<p>Art ~ collage, with a study of Beatriz Milhazes (linked to geography)</p> <p>Geography ~ locational knowledge of South America</p> <p>Computing ~ Branching databases 3.6 followed by Data bases 5.4</p>	<ul style="list-style-type: none"> At least two Reading Plus stories ~ with a minimum of ten covered over the week Reading Plus vocabulary exercises 20 minutes focus on the summer 1 spelling patterns (sheets to complete in packs and in 'To Do' on Purple Mash) and the Year 5 and 6 Key word list.
TUESDAY	<p>Mathsframe arithmetic Practice 6-5</p> <p>Vertically opposite angles (Summer WK1 Lesson 1)</p> <p>https://whiterosemaths.com/homelearning/year-6/</p> <p>Refer to the link above. Watch the clip and then complete the worksheet. The answers are on the White Rose website.</p> <p>Complete the Mathsframe sheet ~ find unknown angles where they meet at a point, are on a straight line, and are vertically opposite (Extension sheet ~ questions 1 ~ 15) answers</p>	<p>Tues, Wed and Thu work</p> <p>(Pages P65 - 78 ~ check for new vocabulary)</p> <p>Change the narrative into a play script and act it out.</p>	<p>You will work through the Computing and art/locational geography projects over the course of the next three weeks ~ plan your time wisely. Refer to the art explanation and the Computing overview for the detail and step by step approach to each topic.</p>	<ul style="list-style-type: none"> Ensure you can recall the tables and division facts randomly and at speed. Remember ~ can do use Purple Mash

WEDNESDAY	<p>Mathsframe arithmetic Practice 6-6</p> <p>Angles in a triangle (Summer WK1 Lesson 2)</p> <p>https://whiterosemaths.com/homelearning/year-6/</p> <p>Refer to the link above. Watch the clip and then complete the worksheet. The answers are on the White Rose website.</p> <p>Complete the calculating angles in scalene triangle sheet</p>			
THURSDAY	<p>Mathsframe arithmetic Practice 6-7 and 6-8</p> <p>Angles in a triangle ~ special cases (Summer WK1 Lesson 3)</p> <p>Angles in a triangle ~ missing angles (Summer WK1 Lesson 4)</p> <p>https://whiterosemaths.com/homelearning/year-6/</p> <p>Refer to the link above. Watch the clip and then complete the worksheets. The answers are on the White Rose website.</p> <p>Complete the Headstart Assessment (Test A) <i>Geometry</i> ~ properties of shapes/position and direction (complete this over Thursday and Friday)</p>			
FRIDAY		<p>Grammar check-up</p> <p>Consolidation of the areas covered ~</p> <p>Grammarsaurus Paper 1</p>		