## Learning Intentions Summer Term 2

2024-2025

	LESSON 1	LESSON 2	LESSON 3
WEEK 33 wc 2 <sup>nd</sup> June	PAZ 3 Revision	PAZ 3 Revision	PAZ3 Assessment
WEEK 34 wc 9 <sup>th</sup> June	<ul> <li>To translate 2D shapes using a column vector to describe the translation.</li> </ul>	<ul> <li>Transform 2D shapes by combinations of rotations, reflections and translations.</li> <li>Know that in translation, rotation, reflection the image is congruent to the object.</li> </ul>	<ul> <li>Use a protractor to measure and draw angles.</li> <li>Know and understand why a protractor has two scales, and which to use to measure a given angle.</li> <li>To accurately measure and draw straight lines using a ruler.</li> </ul>
WEEK 35 wc 16 <sup>th</sup> June	<ul> <li>To recognise acute, obtuse and reflex angles.</li> <li>To estimate the size of angles.</li> </ul>	<ul> <li>To understand the possible types of angles on a straight line, round a point, and in shapes.</li> <li>Describe and label lines, angles and triangles, using the naming of lines e.g. AB and angles ABC.</li> </ul>	<ul> <li>Understand how to draw a diagram from written instructions.</li> <li>Identify angle and side properties of triangles.</li> </ul>
WEEK 36 wc 23 <sup>rd</sup> June	<ul> <li>Use a ruler and protractor to draw triangles accurately.</li> </ul>	<ul> <li>Use the rules for angles on a straight line, angles around a point and vertically opposite angles.</li> </ul>	<ul> <li>Solve problems involving angles.</li> </ul>
WEEK 37 wc 30 <sup>th</sup> June	<ul> <li>Use the rule for the sum of angles in a triangle.</li> </ul>	• Calculate interior and exterior angles.	<ul> <li>Solve angle problems involving triangles.</li> </ul>
WEEK 38 wc 7 <sup>th</sup> July	<ul> <li>Identify and name types of quadrilaterals.</li> </ul>	<ul> <li>Use the rule for the sum of angles in a quadrilateral.</li> </ul>	<ul> <li>Solve angle problems involving quadrilaterals.</li> </ul>
WEEK 39 wc 14 <sup>th</sup> July	Enrichment Week	Enrichment Week	Enrichment Week