

Week	Lesson	LEARNING INTENTIONS
Wk 33 3/06/2024	PAZ 3 ASSESSMENT	
	10.1 Congruency and enlargements	Identify congruent shapes. Use the language of enlargement. Enlarge shapes using given scale factors. Work out the scale factor given an object and its image.
Wk 34 10/06/2024	10.2 Symmetry	Recognise line and rotational symmetry in 2D shapes. Identify all the symmetries of 2D shapes. Identify reflection symmetry in 3D shapes.
Wk 35 17/06/2024	10.3 Reflection	Recognise and carry out reflections in a mirror line. Reflect a shape on a coordinate grid. Describe a reflection on a coordinate grid.
	10.4 Rotation	Describe and carry out rotations on a coordinate grid.
Wk 36 24/06/2024	10.5 Translations and combined transformations	Translate 2D shapes. Combine transformations.
	Check/Strengthen/Extend	DISPLAY WORK OPPORTUNITY
Wk 37 1/07/2024	Constructions	To produce a scale drawing. Construct circles and shapes involving circles using a pair of compasses. Use as an opportunity to name parts of the circle. What is pi? Find the Circumference of a circle
Wk 38 8/07/2024	Circles	Area of a circle using radius & diameter. Area of semi-circles and quarter circles. Review and problem solving using perimeter & area of a circle.
Wk 35 15/07/2024	Bearings	To know and describe a bearing. To accurately draw a bearing using a scale to measure the distance.
		Constructions / Bearings review.