

Week	Lesson	Learning Intention	Homework / Independent Practice	Feedback Tasks	Half Paper
Wk 33 03/06/2024	1	Draw plans and elevations of 3D solids.	Foundation AA Skills check term 3 - 2	Mark Maximiser 3456-2C	<a href="https://www.mathsgenie.co.uk/resources/3hnov2018B.pdf">https://www.mathsgenie.co.uk/resources/3hnov2018B.pdf</a>
	2	Reflect & rotate a 2D shape.			
	3	Describe reflections & rotations on a co-ordinate grid.			
	4	Enlarge shapes by fractional and negative scale factors about a centre of enlargement.			
Wk 34 10/06/2024	1	Translate a shape using a vector.	Foundation AA Skills check term 4 - 1	Mark Maximiser 3456-1D	<a href="https://www.mathsgenie.co.uk/resources/1hjune2018A.pdf">https://www.mathsgenie.co.uk/resources/1hjune2018A.pdf</a>
	2	Carry out and describe combinations of transformations.			
	3	Draw and use scales on maps and scale drawings.			
	4	Solve problems involving bearings.			
Wk 35 17/06/2024	1	Find a general formula for the nth term of an arithmetic sequence.	Foundation AA Skills check term 4 - 2	Mark Maximiser 3456-2D	<a href="https://www.mathsgenie.co.uk/resources/1hjune2018B.pdf">https://www.mathsgenie.co.uk/resources/1hjune2018B.pdf</a>
	2	Determine whether a particular number is a term of a given arithmetic sequence.			
	3	Solve problems using geometric sequences.			
	4	Work out terms in Fibonacci-like sequences.			
Wk 36 24/06/2024	1	Find the nth term of a quadratic sequence.	Foundation AA Skills check term 5 - 1	Mark Maximiser 3456-1E	<a href="https://www.mathsgenie.co.uk/resources/2hjune2018A.pdf">https://www.mathsgenie.co.uk/resources/2hjune2018A.pdf</a>
	2	<b>REVISION</b>			
	3				
	4				
Wk 37 01/07/2024	1		<b>PAZ 3 Assessments</b>		
	2				
	3				
	4				
Wk 38 08/07/2024	1	Draw and use scales on maps and scale drawings, solve problems involving bearings.	Foundation AA Skills check term 5 - 2	Mark Maximiser 3456-2E	<a href="https://www.mathsgenie.co.uk/resources/2hjune2018B.pdf">https://www.mathsgenie.co.uk/resources/2hjune2018B.pdf</a>
	2	Construct triangles using a ruler and compasses and construct the perpendicular bisector of a line.			
	3	Construct the shortest distance from a point to a line using a ruler and compasses.			
	4	Bisect an angle using a ruler and compasses.			
Wk 39 15/07/2024	1	<b>Work Experience</b>			
	2				
	3				
	4				