

TERM 3		Week 1 4 days	Week 2 5 days	Week 3 5 days	Week 4 5 days	Week 5 5 days	Week 6 5 days	Week 7 5 days	Week 8 5 days	Week 9 5 days	Week 10 4 days	Week 11 5 days
Hours per topic		17.5 hrs.				9 hrs.		9 hrs.		8.5 hrs.		4.5 hrs.
% Coverage		13% (63%)				9.2 (72.2%)		2.8 (75%)				
Topics, concepts and skills	FORMAL ASSESMENT TASK PROJECT N.B. The project must cover a combination of topics from Term 1 to Term 3 and must be completed before the end of Term 3	CONSTRUCTION OF GEOMETRIC FIGURES Measuring angles - Accurately use a protractor to measure and classify angles: < 90° (acute angles) - Right-angles >90° (obtuse angles) - Straight angles >180° but less than 360 ° (reflex angles) Constructions - Accurately construct the following using a compass, ruler and protractor, limited to: - angles, to one degree of accuracy - parallel lines - perpendicular lines - Describe and name parts of a circle GEOMETRY OF STRAIGHT LINES Define: - Line segment - Ray - Straight line - Parallel lines - Perpendicular lines				GEOMETRY OF 2D SHAPES: Classifying 2D shapes - Describe, sort, name and compare triangles according to their sides and angles, focussing on: - equilateral triangles - isosceles triangles - right-angled triangles - Describe, sort, name and compare quadrilaterals in terms of: - length of sides - parallel and perpendicular sides - size of angles (right angles or not) Similar and congruent 2D shapes - Recognise and describe similar and congruent figures by comparing: - shape - size Solving problems - Solve simple geometric problems involving unknown sides and angles in triangles and quadrilaterals, using known properties		TRANSFORMATION GEOMETRY Transformations - Recognize, describe and perform translations, reflections and rotations with geometric figures and shapes on squared paper - Identify and draw lines of symmetry in geometric figures Enlargements and reductions - Draw enlargements and reductions of geometric figures on squared paper and compare them in terms of shape and size		REVISION	FORMAL ASSESMENT TASK TEST All term 3 topics	
		- Straight sides and curved sides - Types of angles and their definitions		- Naming of shapes according to the number of sides - Difference between a rectangle and a parallelogram - Types of angles		- Symmetry - Use transformation terms to describe patterns in shapes - Increase/ decrease the sides of 2D shapes by the same ratio						
Prerequisite skill or pre-knowledge												