TERM 3		Week 1	Week 2	Week 3 5 days	Week 4	Week 5	Week 6	Week 7 5 days	Week 8 5 days	Week 9 5 days	Week 10	Week 11 5 days
Hours per		4 days 5 days 5 days 11 hrs.		5 days 5 days 9 hrs.		5 days 5 days 5 days 5 days 18 hrs.		4 days 5 days 8 hrs.				
topic					3.3 (58.3%)							
%Coverage		5 (55%)					16.7 (75%)					
Topics, concepts and skills	FORMAL ASSESMENT TASK  PROJECT  NB: The project should cover a combination of topics from term 1 to term 3 and must be completed before the end of term 3	graphs w following - x-inte - Grace  Drawing graphs Use table points an Cartesian - Exter speci - drawi equal - deter	g graphs he focus on feat with special focus g features of line ercept and y-inte dient  raphs es of ordered pa nd draw graphs n plane nd drawing of gr ial focus on: ring linear graphs	s on the ear graphs: ercept airs to plot on the aphs with	GEOMETRY OF STRAIGHT LINE  Angle relationsh  - Revise and w the relationsh formed by:  - perpendic - intersection parallel lin  Solving problem  - Solve geo relationshi	hips write clear descriptions of hip between angles cular lines ng lines nes cut by a transversal	Classifying  Revise pof their services and its in terms distinguing and it	Y OF 2D SHAF IC FIGURES  2D shapes  properties and of sides and angle lateral triangles celes triangles cangled triangles  EARNERS WITCTED FIGURES  ES OF TRIANG  ate the angles in ship between the nterior angles  and write clear of of their sides, a sishing between: llelogram angle are mbus ezium  CTED FIGURES  ES OF QUADR  ate sides and an terals, focusing oring the sum of gons liagonals of rectilelograms, rhore	PES AND COSTR  definitions of triangles, distinguishing to the striangle of the striangle of the striangle of the striangles and diagon on: the interior angle of the interior angles angles, squares, angles, squares,	gles in terms between:  Y TE THE  sing on the f a triangle  drilaterals hals,  Y TE THE  eals in  es of	REVISION	FORMAL ASSESS MENT TASK  TEST All term 3 topics
					Page 4 of 6		Similar and congruent triangles  Through investigation, establish the minimum conditions for congruent triangles					

			<ul> <li>Through investigation, establish the minimum conditions for similar triangles</li> <li>Constructions</li> <li>PROVIDE LEARNERS WITH ACCURATELY CONSTRUCTED FIGURES</li> <li>Explore the minimum conditions for two triangles to be congruent</li> <li>Solving problems</li> <li>Solve geometric problems involving unknown sides and angles in triangles and quadrilaterals, using known properties of triangles and quadrilaterals, as well as properties of congruent</li> </ul>	
Prerequisite skill or pre- knowledge		Recognize and describe pairs of angles formed by:	and similar triangles.  the sum of the interior angles of triangles Identify and write clear definitions of types of triangles focusing on sides and angles	