					Term 1 2024								
	W	eek	1B	Week 2A	Week 3	BB Week 4A	Week 5B	v	leek 6A	Week 7B	Week 8A		
29/1	30/1	31/1		5/2	12/2	19/2	26/2	4/3		11/3	18/3	7612	
	SDD 1			Topic 1: Geometric Representations	Торіс	Topic 1: Geometric Representations (5 weeks - 16 lessons including topic test)				king With Triangle	es (6 weeks - 20 lesso	ns in	
				Core Outcomes: MAO-WM- 01, MA5-GEO-C-01		Core Outcomes: MAO-	WM-01, MA5-GEO-C-0	1	Core Outcomes: MAO-WM-01, MA5-TRG-C-01, MA5-MAG-C-01			, MA:	
				Path Outcomes: MA5-GEO-P- 01, MA5-NET-P-01		Path Outcomes: MA5-GEO-P-01, MA5-NET-P-01				Path Outcomes: MA5-LIN-P-01, MA5-IND-P-			
			Image: Algorithm of the state of the stat	Life skills outcomes: MALS GEO-01	rnival	Life skills outcomes: MALS-GEO-01			Life skills outcomes: MALS-POS-01				
		SDD 2		g Core over • Iden • Solv Path over • Dev similar • Esta • Esta • Exar Life-Skill • expl	rview: ntify and describe the prove problems using ratio a rview: velop and apply the minin ablish and apply propertion mine and describe a grap ls overview: lores 2-dimensional shap	perties of similar figures nd scale factors in simila num conditions for triang es of similar shapes and s h/network es and 3-dimensional ob	r figures gles to be solids jects.	 Core Overview Demotion a given angle Apply Find to distance bete Estime Path Overview Apply interval and Description 	view: onstrate and explain le in right-angled tri v trigonometry to so the midpoint and gra ween 2 points on a ate and round numb view: v formulas to find th the distance betwee ibe surds	the constancy of trigo angles lve right-angled triang adient of a line segme Cartesian plane bers to a specified deg e midpoint and gradio en 2 points located on	onom gle pr ent (in gree c ent/sl		



					Term	2 2024						
	Week 1	Week 2	Week 2 Week 3		Week 5	Week 6		Week 7	Week 8			
29/4	30/4	6/5	13/5	20/5	27/5	3/6	10/6	11/6	17/6	24/6		
	Unit Title: Prisms & Cylinders (20 lessons including testing)								nit Title: Index laws	(les		
	Core Outcomes: MAO-WM-01, MA5-ARE-C-01, MA5-VOL-C-01, MA5-ALG-C-01, MA5-EQU-C-01, MA5-MAG-C-01							Core Outcomes: MA5-IND-				
	Path Outcomes: MA5-ARE-P-01, MA5-VOL-P-01, MA5-EQU-P-02								Path Outcomes: MA5-IND-			
	Life skills outcomes: MALS-ADS-01, MALS-MDI-01, MALS-PAT-01, MALS-VOL-01, MALS-ARE-01							Life skills Outcomes: MALS-				
S.D.D.	Core Content:Path Content:• Solve problems involving areas and surface areas• Solve problems involving surface areas• Develop and apply the formula for surface areas of cylinders• Solve problems involving surface areas• Solve problems involving surface areas of cylinders and related composite solids• Solve problems involving volumes• Solve problems involving composite solids consisting of right prisms and cylinders• Solve problems involving algebraic fractions and equations of more than 3 steps• Apply the distributive law to the expansion of algebraic expressions• Rearrange literal equations• Solve linear equations involving up to 3 steps• Rearrange literal equations• Identify and describe very small and very large measurements• Find absolute and percentage error• Estimate and round numbers to a specific degree of accuracy• Estimate and round numbers to a specific degree of accuracy						Queens Birthday	 Core content: Extend an laws to variable integer indices a Simplify a and quotients us Apply ind expressions with indices Express n notation 	d apply the index s, using positive- and the zero index algebraic products ing index laws ex laws to numerical a negative-integer umbers in scientific	Path • expre indic •		

