

Week	Term 1		Term 2		Term 3		Term 4	
1	Number and place value	NA701 The Four Operations	Real numbers	NA708 Adding and Subtracting Fractions	Introduction to algebra	NA705 Laws of Arithmetic	Linear relationships	NA719 The Cartesian Plane
		NA706 Adding and Subtracting Integers		NA709 Multiplying and Dividing Fractions and Decimals		NA716 Variables in Algebra		NA720 Solving Simple Linear Equations
2		NA702 Index Notation		NA713 Finding Percentages		NA718 Applying Laws of Arithmetic to Algebra		NA721 Travel Graphs
		NA703 Prime Factorisation		NA714 Ratios		NA717 Substitution in Algebra		
3		NA704 Square and Cube Numbers						
4							Geometry	MG708 Defining and Identifying Angles
								MG709 Investigating Parallel Lines
5			Financial maths	NA715 Discounts				MG706 Classifying Triangles and Quadrilaterals
								MG707 Angle Sums of Triangles and Quadrilaterals
6	Fractions, decimals and percentages	NA707 Equivalent Fractions	Area, volume and shape	MG701 Formulas for Areas	Introduction to data	SP703 Primary and Secondary Data		
		NA710 Expressing Quantities as Fractions		MG703 Views of Prisms and Solids		SP704 Data Displays		
7		NA712 Converting Between Fractions, Decimals and Percentages		MG702 Calculating the Volume of Rectangular Prisms		SP705 Calculating Mean, Median, Mode and Range		
		NA711 Rounding Decimals		SP706 Interpreting Data Displays				
8								
							MG705 Rotations	
9			Probability	SP701 Sample Spaces SP702 Assigning Probabilities				
10								