BitMaths

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
2		**NA706** Adding and Subtracting Integers		**NA709** Multiplying and Dividing Fractions and Decimals		**NA716** Variables in Algebra		**NA720** Solving Simple Linear Equations
		NA702 Index Notation				**NA718** Applying Laws of Arithmetic to Algebra		**NA721** Travel Graphs
3		**NA703** Prime Factorisation		**NA713** Finding Percentages		**NA717** Substitution in Algebra		
		NA704 Square and Cube Numbers		**NA714** Ratios				
4							Geometry	**MG708** Defining and Identifying Angles
5			Financial maths	**NA715** Discounts				**MG709** Investigating Parallel Lines
								MG706 Classifying 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		**MG707** Angle Sums of Triangles and Quadrilaterals
		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		
8		**NA711** Rounding Decimals				**SP706** Interpreting Data Displays	Transformations	**MG704** Reflections and Translations
								MG705 Rotations
9			Probability	**SP701** Sample Spaces				
				SP702 Assigning Probabilities				
10								