

PR1ME Mathematics Aotearoa New Zealand – Scope and Sequence

        									
CH.	BOOK 0	BOOK 1	BOOK 2	BOOK 3	BOOK 4	BOOK 5	BOOK 6	BOOK 7	BOOK 8
1	Counting Small Numbers	Numbers to 100	Numbers to 120	Numbers to 1000	Whole Numbers	Whole Numbers	Whole Numbers	Whole Numbers	Whole Numbers
2	Numbers 0 to 10	Addition Within 20	Addition and Subtraction Within 20	Addition and Subtraction Within 1000	Mental Addition and Subtraction	Addition and Subtraction	Addition and Subtraction	Multiplication and Division of Whole Numbers	Fractions
3	Flat Shapes	Subtraction Within 20 Term 1 Review	Addition and Subtraction Within 100 Term 1 Review	Length Term 1 Review	Addition and Subtraction Within 10 000	Multiplication Tables	Multiplication and Division of Whole Numbers	Fractions Term 1 Review	Angles and Shapes Term 1 Review
4	Breaking Apart and Making 4 and 5	Position and Movement	Length	Mass	Multiplication Tables Term 1 Review	Multiplication and Division of Whole Numbers Term 1 Review	Length, Mass and Volume Term 1 Review	Measurement	Decimals
5	Measurement Big Book Review A	2D Shapes	Mass	Capacity and Volume	Multiplication and Division of Whole Numbers	Length, Mass and Volume	Fractions	Angles and Shapes	Positive and Negative Numbers
6	Addition and Subtraction Within 5	3D Shapes	Capacity and Volume	Understanding Multiplication and Division	Length, Mass and Volume	Fractions	Angles	Decimals Term 2 Review	Measurement Term 2 Review
7	Counting Higher	Fractions Term 2 Review	Introduction to Multiplication and Division Term 2 Review	Multiplication Tables of 2, 3, 4, 5, 8 and 10 Term 2 Review	Money	Angles and Lines Term 2 Review	2D and 3D Shapes	Integers	Ratio
8	More Measurement	Comparing Numbers	Multiplication Tables of 2, 5 and 10	Money	Fractions Term 2 Review	Decimals	Decimals Term 2 Review	Percentage	Percentage
9	Patterns Big Book Review B	Patterns	2D Shapes	Working with Multiplication and Division	Time and Temperature	Operations on Decimals	Operations on Decimals	Statistics	Statistics
10		More on Numbers to 100 and Money	3D Shapes Term 3 Review	Statistics	Statistics	Money	Statistics	Probability Term 3 Review	Probability Term 3 Review
11		Length Term 3 Review	Money	Fractions Term 3 Review	Decimals Term 3 Review	Statistics Term 3 Review	Probability	Algebra	Algebra
12		Mass	Fractions	Time	Operations of Decimals	Probability	Time and Temperature Term 3 Review	Position and Movement	Position and Movement
13		Capacity and Volume	Calendar and Time	2D Shapes and Symmetry	2D and 3D Shapes	Time and Temperature	Percentage	Perimeter, Area and Volume Term 4 Review	Area and Volume Term 4 Review
14		Statistics	Statistics	Position and Movement	Position and Movement	Percentage	Position and Movement		
15		Calendar and Time	Position and Movement	Perimeter and Area Term 4 Review	Patterns	3D Shapes	Patterns		
16		Multiplication and Division Term 4 Review	Patterns Term 4 Review		Perimeter, Area and Volume Term 4 Review	Position and Movement	Area and Volume Term 4 Review		
17						Perimeter, Area and Volume Term 4 Review			