

Albion Primary School
Mathematics v2.0 Scope and Sequence
Quick Overview

Italic text highlights Numeracy concepts that are not reported on but should be introduced to students

	Term 1	Term 2	Term 3	Term 4
Foundation Big Idea: Trust the Count	<ul style="list-style-type: none"> Numbers to 20 VC2MFN01 Collection up to 5 VC2MFN02 Repeating patterns VC2MFA01 	<ul style="list-style-type: none"> Collections to at least 20 VC2MFN03 Partitioning and combining collections to at least 10 VC2MFN04 Addition VC2MFN05 Days of week, times of the day VC2MFM02 Length, capacity, mass, duration VC2MFM01 2D shapes VC2MFSP01 	<ul style="list-style-type: none"> Money VC2MFN05 Subtraction VC2MFN05 Grouping VC2MFN06 Skip counting VC2MFN06 2-digit numbers VC2MFN04 Collecting and sorting data VC2MFST01 	<ul style="list-style-type: none"> Sharing VC2MFN06 Position and location VC2MFSP02
Year 1 Big Idea: Place Value	<ul style="list-style-type: none"> Numbers to at least 120 VC2M1N01 Partitioning 1- and 2-digit numbers VC2M1N02 Sets of numbers to at least 120 VC2M1N03 Skip counting VC2M1A01 Pattern sequences VC2M1A01 Days of week, months of year, years VC2M1M03 	<ul style="list-style-type: none"> Addition and subtraction VC2M1N04 Length using informal units VC2M1M02 Shape VC2M1SP01 <i>Probability</i> 	<ul style="list-style-type: none"> Multiplication and Division VC2M1N06 Pattern sequences and repeating unit for patterns VC2M1A02 Mass, Capacity VC2M1M01 Duration and time – o'clock and half-past VC2M1M01 	<ul style="list-style-type: none"> Money VC2M1N05 Location VC2M1SP02 Data VC2M1ST01, VC2M1ST02
Year 2 Big Idea: Place Value	<ul style="list-style-type: none"> Numbers to at least 1000 VC2M2N01 Partitioning two and three digit numbers VC2M2N02 Dates, calendars VC2M2M03 Classifying shapes VC2M2SP01 	<ul style="list-style-type: none"> Addition and subtraction VC2M2N04 Pattern (additive patterns) VC2M2A01 Addition facts to 20 VC2M2A02 Length, Capacity, mass informal units VC2M2M01 <i>Probability</i> 	<ul style="list-style-type: none"> Multiplication and division VC2M2N05, VC2M2A03, VC2M2A04 Money VC2M2N06 Halves, quarters, eighths VC2M2M03 Time – half-past, quarter past, quarter to VC2M2M02 	<ul style="list-style-type: none"> Fractions VC2M2N03 Location VC2M2SP02 Data VC2M2ST01, VC2M2ST02
Year 3 Big Idea: Multiplicative Thinking	<ul style="list-style-type: none"> Numbers beyond 10,000 VC2M3N02 Estimation with problem solving VC2M3N06 Odd and even numbers VC2M3N01 Time VC2M3M03 Shape features VC2M3SP01 	<ul style="list-style-type: none"> Addition and subtraction VC2M3N04 Creating algorithms for patterns VC2M3N09 Connections between addition and subtraction VC2M3A01, VC2M3A02 Length, mass, capacity and metric units VC2M3M01, VC2M3M02 Probability VC2M3P01, VC2M3P02 	<ul style="list-style-type: none"> Multiplication and Division VC2M3N05 Money VC2M3N07 Multiplication facts and related division facts VC2M3A03 Time VC2M3M04 Data VC2M3ST01, VC2M3ST02, VC2M3ST03 	<ul style="list-style-type: none"> Fractions VC2M3N03 Money VC2M3N08 Angles VC2M3M05 Location VC2M3SP02
Year 4 Big Idea: Multiplicative Thinking	<ul style="list-style-type: none"> Numbers to tenths and hundredths VC2M4N01 Multiple number sequences VC2M4N02 2D and 3D shapes VC2M4SP01 Composite shapes VC2M4SP02 	<ul style="list-style-type: none"> Addition and subtraction VC2M4N06, VC2M4N10, VC2M4A01 Length, mass, capacity, duration, temperature with appropriate units VC2M4M01 Perimeter and area VC2M4M02 Probability VC2M4P01, VC2M4P02 	<ul style="list-style-type: none"> Multiplication and Division VC2M4N05, VC2M4N06, VC2M4N10 Money VC2M4N09 Time VC2M4M03 Data and statistics VC2M4ST01, VC2M4ST02, VC2M4ST03 	<ul style="list-style-type: none"> Calculations including with money VC2M4N07, VC2M4N08 Fractions VC2M4N03, VC2M4N04 Angles VC2M4M04 Location VC2M4SP03 Symmetry VC2M4SP04
Year 5 Big Idea: Multiplicative Partitioning	<ul style="list-style-type: none"> Place value VC2M5N01 Operations VC2M5N02 VC2M5A01 VC2M5A2 	<ul style="list-style-type: none"> Place value VC2M5N01 Operations VC2M5N02 Multiplication and division inverse VC2M5A01 and VC2M5A02 Length, mass, capacity VC2M5M01 Perimeter and area VC2M5M02 Shape – nets VC2M5SP01 Probability VC2M5P01 and VC2M5P02 	<ul style="list-style-type: none"> Money – financial VC2M5N08 Fractions and decimals VC2M5N03, VC2M5N05 Time VC2M5M03 Geometry VC2M5SP03 	<ul style="list-style-type: none"> Fractions, decimals and percentages VC2M5N04, VC2M5N10 Problem solving VC2M5N09 Angles VC2M5M04 Location and coordinates VC2M5SP02 Data VC2M5ST01, VC2M5ST02, VC2M5ST03
Year 6 Big Idea: Multiplicative Partitioning	<ul style="list-style-type: none"> Number properties VC2M6N02 Operations VC2M6N04, VC2M6N06 Pattern VC2M6A01, VC2M6A03 	<ul style="list-style-type: none"> Place value – Decimals VC2M6N04 Area Length, mass, capacity conversion of units VC2M6M01 Shape – cross sections. Prisms VC2M6SP01 Probability VC2M6P01 and VC2M6P02 	<ul style="list-style-type: none"> Money – financial VC2M6N09 Fractions and decimals VC2M6N03, VC2M6N05 Time VC2M5M03 Geometry VC2M5SP03 	<ul style="list-style-type: none"> Rational numbers and percentages VC2M6N01 Integers and coordinates VC2M6N08 Order of operations VC2M6A02 Location and coordinates, Cartesian plane VC2M6SP02

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