



Maths Scope and Sequence



	Term 1	Term 2	Term 3	Term 4
Foundation	Numbers to 20 AC9MF1N01 Counting to 20 AC9MF1N03 Repeating Patterns AC9MF1A01 Days of the week AC9MF1M02	Partitioning to 20 AC9MF1N04 Subitising to 5 AC9MF1N02 Naming Shapes AC9MF1SP01 Revision	Addition and Subtraction AC9MF1N05 Introducing Length AC9MF1M01 Introducing Capacity AC9MF1M01 Introducing Mass AC9MF1M01 Introducing Time AC9MF1M01	Sharing and Grouping AC9MF1N06 Position and Location AC9MF1SP02 Using Data AC9MF1ST01 Revision
Year 1	Numbers to 120 AC9M11N01 Partitioning Numbers AC9M11N02 Addition and Subtraction AC9M11N04 Counting Patterns AC9M11A01 Time AC9M11M03	Equal Groups AC9M11N03 Problem Solving AC9M11N05 Identifying Shapes AC9M11SP01 Revision	Sharing and Grouping AC9M11N06 Length – Informal measuring AC9M11M01 AC9M11M02 Capacity – Informal measuring AC9M11M01 AC9M11M02 Mass – Informal measuring AC9M11M01 AC9M11M02 Time AC9M11M01	Location AC9M11SP02 Data AC9M11ST0 AC9M11ST02 Repeating Patterns AC9M11A02 Revision
Year 2	Numbers to 1000 AC9M2N01; AC9M2N02 Additive Patterns AC9M2A01 Addition Facts to 20 AC9M2A02 Calendar AC9M2M03 Data AC9M2ST01 AC9M2ST02	Fractions AC9M2M02 Addition and Subtraction AC9M2N04 Time AC9M2M04 Shapes AC9M2SP01	Multiplication AC9M2N05 Problem Solving AC9M2N05 Length AC9M2M01 Mass AC9M2M01 Capacity AC9M2M01	Division AC9M2N05 Multiplication Facts AC9M2A03 Time AC9M2M05 Location AC9M2SP02
Year 3	Numbers to 10000 AC9M3N01; AC9M3N05 Addition & Subtraction AC9M3N03; AC9M3N05 Money AC9M3M05 Inverse Operations AC9M3A01 Time AC9M3M03; AC9M3M04	Fractions AC9M3N02 Problem Solving AC9M3N05 Shapes AC9M3SP01 Angles AC9M3M05	Multiplication & Division AC9M3N04 Mental Maths Strategies AC9M3A02 Mass AC9M3M02; AC9M3M01 Capacity AC9M3M02; AC9M3M01	Multiplication Facts AC9M3A03 Data AC9M3ST01; AC9M3ST02; AC9M3ST03 Chance AC9M3SP01; AC9M3SP02 Algorithms AC9M3N07
Year 4	Decimals AC9M4N01 Odd and Even Numbers AC9M4N02 Mental Maths AC9M4N06 Data AC9M4ST01; AC9M4ST02; AC9M4ST03 Location AC9M4SP02	Fractions AC9M4N03; AC9M4N04 Multiplication and Division AC9M4N05; AC9M4N07 Shapes AC9M4SP01 Angles AC9M4M04 Symmetry AC9M4SP03	Problem Solving AC9M4N03; AC9M4N07 Algorithms AC9M4N09 Multiplication Facts AC9M4A02 Measurement AC9M4M01 Time AC9M4M03	Algebra AC9M4A04 Perimeter & Area AC9M4M02 Chance AC9M4SP01; AC9M4SP02
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A Loxley



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