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Maths Scope and Sequence

	Term 1	Term 2	Term 3	Term 4
Foundation	**Numbers to 20** AC9MFN01 **Counting to 20** AC9MFN03 **Repeating Patterns** AC9MFA01 **Days of the week** AC9MFM02	**Partitioning to 20** AC9MFN04 **Subitising to 5** AC9MFN02 **Naming Shapes** AC9MFSP01 **Revision**	**Addition and Subtraction** AC9MFN05 **Introducing Length** AC9MFM01 **Introducing Capacity** AC9MFM01 **Introducing Mass** AC9MFM01 **Introducing Time** AC9MFM01	**Sharing and Grouping** AC9MFN06 **Position and Location** AC9MFSP02 **Using Data** AC9MFST01 **Revision**
Year 1	**Numbers to 120** AC9M1N01 **Partitioning Numbers** AC9M1N02 **Addition and Subtraction** AC9M1N04 **Counting Patterns** AC9M1A01 **Time** AC9M1M01, AC9M1M03	**Partitioning Collections** AC9M1N03 **Problem Solving** AC9M1N05 **Identifying Shapes** AC9M1SP01 **Revision**	**Sharing and Grouping** AC9M1N06 **Length – Informal measuring** AC9M1M01 AC9M1M02 **Capacity – Informal measuring** AC9M1M01 AC9M1M02 **Mass – Informal measuring** AC9M1M01 AC9M1M02	**Location** AC9M1SP02 **Data** AC9M1ST0 AC9M1ST02 **Repeating Patterns** AC9M1A02 **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 **2D Shapes** AC9M2SP01 **Revision**	**Multiplication** AC9M2N05 **Problem Solving** AC9M2N06 **Length** AC9M2M01 **Mass** AC9M2M01 **Capacity** AC9M2M01	**Division** AC9M2N05 **Multiplication Facts** AC9M2A03 **Turns** AC9M2M05 **Location** AC9M2SP02 **Revision**
Year 3	**Numbers to 10000** AC9M3N01; AC9M3N05 **Addition & Subtraction** AC9M3N03; AC9M3N05 **Money** AC9M3M06 **Inverse Operations** AC9M3A01 **Time** AC9M3M03; AC9M3M04	**Fractions** AC9M3N02 **Problem Solving A**C9M3N06 **Shapes** AC9M3SP01 **Angles** AC9M3M05 **Revision**	**Multiplication & Division** AC9M3N04 **Mental Maths Strategies** AC9M3A02 **Length** AC9M3M02; AC9M3M01 **Mass** AC9M3M02; AC9M3M01 **Capacity** AC9M3M02l AC9M3M01	**Multiplication Facts** AC9M3A03 **Data** AC9M3ST01; AC9M3ST02; AC9M3ST03 **Chance** AC9M3P01; AC9M3P02 **Algorithms** AC9M3N07 **Revision**
Year 4	**Decimals** AC9M4N01 **Odd and Even Numbers** AC9M4N02 **Mental Maths** AC9M4N06 **Data** AC9M4ST01; AC9M4ST02; AC9M4ST03 **Location** AC9M4SP02	**Fractions** AC9M4N03; AC9M4N04 **Powers of 10** AC9M4N05; AC9M4N07 **Shapes** AC9M4SP01 **Multiplication and Division Strategies** AC9M4N06; AC9M4N07 **Angles** AC9M4M04 **Symmetry** AC9M4SP03 **Revision**	**Problem Solving** AC9M4N08; AC9M4N07 **Algorithms** AC9M4N09 **Multiplication Facts** AC9M4A02 **Measurement** AC9M4M01 **Duration of Time** AC9M4M03	**Algebra** AC9M4A04 **Perimeter & Area** AC9M4M02 **Chance** AC9M4P01; AC9M4P02 **Short Division** AC9M4N06 **Revision**
Year 5	**Decimals** AC9M5N01 **Products/Factors/Multiples** AC9M5N02 **Chance** AC9M5P01; AC9M5P02 **24hr Time** AC9M5M03 **Data** AC9M5ST01; AC9M5ST02; AC9M5ST03	**Fractions** AC9M5N03 **Percentages** AC9M5N04 **Algebra** AC9M5A01 AC9M5A02 **Making Nets** AC9M5SP01 **Angles** AC9M5M04 **Revision**	**Add & Subtract Fractions** AC9M5N05 **Multi-digit Multiplication** AC9M5N06 **Problem Solving** AC9M5N09; AC9M5N08 **Measurement** AC9M5M01 **Perimeter & Area** AC9M5M02	**Division** AC9M5N07 **Algorithms** AC9M5N10 **Location** AC9M5SP02 **Translations** AC9M5SP03 **Revision**
Year 6	**Integers** AC9M6N01 **Prime, Composite, Etc** AC9M6N02 **Patterns** AC9M6A01 **Cartesian Planes** AC9M6SP02 **Data** AC9M6ST01; AC9M6ST02; AC9M6ST03	**Fractions** AC9M6N03 **Add & Subtract Decimals** AC9M6N04 **Angles** AC9M6M04 **Shapes** AC9M6SP01 **Chance** AC9M6P01; AC9M6P02 **Revision**	**Add & Subtract Fractions** AC9M6N05 **Multiplication and Division** AC9M6N06 **Algebra** AC9M6A02 **Measurement** AC9M6M01 **Area** AC9M6M02	**Percentages** AC9M6N07, AC9M6N09 **Estimation** AC9M6N08 **Algorithms** AC9M6A03 **Timetables** AC9M6M03 **Transformations** AC9M6SP03 **Revision**