



Our Year 1, Year 2 and Year 3 maths curriculum will be ready to implement in the 2025-2026 academic year.

We recommend continuing with your current Year 4, Year 5 and Year 6 curriculum to support the transition over to Planpanion.

Step Number	Pack Name
2M00A	Remember 10s
2M001	Master Reading and Writing Numbers to 100
2M002	Master Representing Numbers to 100
2M003	Master The Place Value of 2-Digit Numbers
2M004	Master Standard Partitioning (2 digits)
2M005A	Master Non-Standard Partitioning (2 digits) A
2M005B	Master Non-Standard Partitioning (2 digits) B
2M006	Master 1 and 10 More
2M007	Master 1 and 10 Less
2M008	Master the Number Line to 100
2M009	Master Nearest to / Furthest from to 100
2M010	Master Comparing 2-Digit Number Representations
2M011	Master Comparing 2-Digit Numbers
2M012	Master Ordering 2-Digit Numbers
2M013	Master Reading Scales
2M014A	Master Measuring Length in Metres A
2M014B	Master Measuring Length in Metres B
2M015A	Master Measuring Length in Centimetres A
2M015B	Master Measuring Length in Centimetres B
2M016	Master Drawing Lengths in Centimetres
2M017	Master Comparing Lengths
2M018	Master Ordering Lengths
2M019A	Master Measuring Mass in Kilograms A
2M019B	Master Measuring Mass in Kilograms B
2M020A	Master Measuring Mass in Grams A
2M020B	Master Measuring Mass in Grams B
2M021	Master Comparing Masses
2M022	Master Ordering Masses
2M023A	Master Measuring Capacity and Volume in Litres A
2M023B	Master Measuring Capacity and Volume in Litres B

(Other providers are not permitted to produce resources to supplement our scheme).

Year 2 Maths - Progression of Small Steps

2M024A	Master Measuring Capacity and Volume in Millilitres A
2M024B	Master Measuring Capacity and Volume in Millilitres B
2M025	Master Comparing Capacities and Volumes
2M026	Master Ordering Capacities and Volumes
2M027	Master Measuring and Comparing Temperatures
2M028	Master Choosing Appropriate Units of Measure 1
2M029	Master Money in Pounds
2M030	Master Money in Pence
2M031	Master Comparing Money
2M032	Master Equivalent Money in Pounds
2M033	Master Equivalent Money in Pence
2M00B	Remember Time to the Hour and Half Hour
2M034	Master Time to the Quarter Hour on a Horizontal Number Line
2M035	Master Time to the Quarter Hour on an Analogue Clock
2M036	Master Time to 5 Minutes Past the Hour on a Horizontal Number Line
2M037A	Master Time to 5 Minutes Past the Hour on an Analogue Clock A
2M037B	Master Time to 5 Minutes Past the Hour on an Analogue Clock B
2M038	Master Time to 5 Minutes to the Hour on a Horizontal Number Line
2M039A	Master Time to 5 Minutes to the Hour on an Analogue Clock A
2M039B	Master Time to 5 Minutes to the Hour on an Analogue Clock B
2M00C	Remember Measuring Time in Seconds
2M040A	Master Measuring Time in Minutes A
2M040B	Master Measuring Time in Minutes B
2M041	Master Comparing Intervals of Time
2M042	Master Sequencing Intervals of Time
2M043	Master Choosing Appropriate Units of Measure 2
2M044	Master Tally Charts
2M045	Master Interpreting Pictograms 1 - 5
2M046A	Master Constructing Pictograms 1 - 5 A
2M046B	Master Constructing Pictograms 1 - 5 B
2M047	Master Interpreting Pictograms 1 - 2
2M048A	Master Constructing Pictograms 1 - 2 A
2M048B	Master Constructing Pictograms 1 - 2 B
2M049	Master Interpreting Block Diagrams
2M050A	Master Constructing Block Diagrams A
2M050B	Master Constructing Block Diagrams B
2M051	Master Interpreting Simple Tables
2M052	Master Constructing Simple Tables
2M00D	Remember Recalling Counting Forwards to 100 and Beyond
2M00E	Remember Recalling Counting Backwards from 100 and Beyond
2M00F	Remember Recalling Counting in 10s
2MR01	Recall Counting in 10s from Any Number
2M00G	Remember Recalling Counting in 5s
2M00H	Remember Recalling Counting in 2s from 0 and 1

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Year 2 Maths - Progression of Small Steps

2MR02	Recall Counting in 3s
2MR03	Recall Counting in Fractions
2MR04	Recall Counting with Money
2MR05	Recall Counting with Time
2M00I	Remember Recalling Bonds to 10
2M00J	Remember Recalling Bonds to 20
2M006	Recall Bonds to 100
2M00K	Remember Recalling Addition Facts (not bridging 10)
2MR07	Recall Addition Facts with a Sum of 11 (bridging 10)
2MR08	Recall Addition Facts with a Sum of 12 (bridging 10)
2MR09	Recall Addition Facts with a Sum of 13 (bridging 10)
2MR10	Recall Addition Facts with a Sum of 14 (bridging 10)
2MR11	Recall Addition Facts with a Sum of 15 (bridging 10)
2MR12	Recall Addition Facts with a Sum of 16 (bridging 10)
2MR13	Recall Addition Facts with a Sum of 17 (bridging 10)
2MR14	Recall Addition Facts with a Sum of 18 (bridging 10)
2M053	Master The Commutative Law of Addition
2M00L	Remember Adding 1-Digit and 1-Digit (not bridging 10)
2M054	Master Adding Three 1-Digit Numbers (not bridging 10)
2M055	Master Adding 2-Digits and 1-Digit (not bridging 10)
2M056A	Master Adding 1-Digit and 1-Digit by Making 10 Using 10s Frames A
2M056B	Master Adding 1-Digit and 1-Digit by Making 10 Using 10s Frames B
2M057A	Master Adding 1-Digit and 1-Digit by Making 10 on a Number Line A
2M057B	Master Adding 1-Digit and 1-Digit by Making 10 on a Number Line B
2M058	Master Adding 1-Digit and 1-Digit (bridging 10)
2M059	Master Adding Three 1-Digit Numbers (bridging 10)
2M060A	Master Adding 2-Digits and 1-Digit by Making the Next Multiple of 10 Using 10s Frames A
2M060B	Master Adding 2-Digits and 1-Digit by Making the Next Multiple of 10 Using 10s Frames B
2M061A	Master Adding 2-Digits and 1-Digit by Making the Next Multiple of 10 on a Number Line A
2M061B	Master Adding 2-Digits and 1-Digit by Making the Next Multiple of 10 on a Number Line B
2M062	Master Adding 2-Digits and 1-Digit (bridging 10)
2M063	Master Adding Multiples of 10 (not bridging 100)
2M064	Master Adding 2-Digits and 10s (not bridging 100)
2M065	Master Adding 2-Digits and 2-Digits (not bridging 10 or 100)
2M066A	Master Adding 2-Digits and 2-Digits by Partitioning and Recombining (bridging 10) A
2M066B	Master Adding 2-Digits and 2-Digits by Partitioning and Recombining (bridging 10) B
2M067A	Master Adding 2-Digits and 2-Digits by Making the Next Multiple of 10 (bridging 10) A

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Year 2 Maths - Progression of Small Steps

2M067B	Master Adding 2-Digits and 2-Digits by Making the Next Multiple of 10 (bridging 10) B
2M068	Master Estimating Answers
2M069	Master Choosing the Method of Addition
2M070	Master Addition in Context
2M071	Master Addition of Lengths
2M072	Master Addition of Masses and Capacities
2M073	Master Addition of Temperature
2M074A	Master Combining Money to Make an Amount A
2M074B	Master Combining Money to Make an Amount B
2M075	Master Addition of Money
2M00M	Remember Recalling Subtraction Facts (not bridging 10)
2MR15	Recall Subtraction Facts with a Difference of 2 (bridging 10)
2MR16	Recall Subtraction Facts with a Difference of 3 (bridging 10)
2MR17	Recall Subtraction Facts with a Difference of 4 (bridging 10)
2MR18	Recall Subtraction Facts with a Difference of 5 (bridging 10)
2MR19	Recall Subtraction Facts with a Difference of 6 (bridging 10)
2MR20	Recall Subtraction Facts with a Difference of 7 (bridging 10)
2MR21	Recall Subtraction Facts with a Difference of 8 (bridging 10)
2MR22	Recall Subtraction Facts with a Difference of 9 (bridging 10)
2M076	Master The Commutative Law of Subtraction
2M00N	Remember Subtracting 1-Digit from 1-Digit (not bridging 10)
2M077	Master Subtracting 1-Digit from 2-Digits (not bridging 10)
2M078A	Master Subtracting 1-Digit from 2-Digits by Making 10 Using Dienes A
2M078B	Master Subtracting 1-Digit from 2-Digits by Making 10 on a Number Line B
2M078C	Master Subtracting 1-Digit from 2-Digits by Making 10 (bridging 10) C
2M079A	Master Subtracting 1-Digit from 2-Digits by Making the Previous Multiple of 10 Using Dienes A
2M079B	Master Subtracting 1-Digit from 2-Digits by Making the Previous Multiple of 10 on a Number Line B
2M079C	Master Subtracting 1-Digit from 2-Digits by Making the Previous Multiple of 10 (bridging 10) C
2M080	Master Subtracting Two Multiples of 10 (not bridging 100)
2M081	Master Subtracting 10s from 2-Digits (not bridging 100)
2M082	Master Subtracting 2-Digits from 2-Digits (not bridging 10 or 100)
2M083A	Master Subtracting 2-Digits from 2-Digits by Partitioning and Recomposing (bridging 10) A
2M083B	Master Subtracting 2-Digits from 2-Digits by Partitioning and Recomposing (bridging 10) B
2M084A	Master Subtracting 2-Digits from 2-Digits by Making the Previous Multiple of 10 (bridging 10) A
2M084B	Master Subtracting 2-Digits from 2-Digits by Making the Previous Multiple of 10 (bridging 10) B
2M085	Master Finding the Difference

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Year 2 Maths - Progression of Small Steps

2M086	Master Estimating Answers
2M087	Master Choosing the Method of Subtraction
2M088	Master Addition and Subtraction Relationships
2M089	Master Checking Answers Using Inverse Operations
2M090	Master Subtraction in Context
2M091	Master Subtraction of Lengths
2M092	Master Subtraction of Masses and Capacities
2M093	Master Subtraction of Temperature
2M094	Master Subtraction of Money
2M095	Master Pictograms 1 - 1 with Sum and Difference Questions
2M096	Master Pictograms 1 - 10, 1 - 5 and 1 - 2 with Sum and Difference Questions
2M097	Master Block Diagrams with Sum and Difference Questions
2M098	Master Simple Tables with Sum and Difference Questions
2M099	Master The Operations of Two-Step Problems with Addition and Subtraction
2M100	Master The Procedure of Two-Step Problems with Addition and Subtraction
2M101	Master Two-Step Problems with Addition and Subtraction in Context
2M102	Master Two-Step Problems with Addition and Subtraction in a Measures Context
2M103	Master Two-Step Problems with Addition and Subtraction in a Money Context
2MR23	Recall The 10 Times Table
2MR24	Recall The 5 Times Table
2MR25	Recall The 2 Times Table
2M104A	Master Multiplying by 2 (doubling within 20) A
2M104B	Master Multiplying by 2 (doubling within 20) B
2M105A	Master Multiplying by 2 (doubling within 100) A
2M105B	Master Multiplying by 2 (doubling within 100) B
2M106A	Master Multiplication by Grouping (repeated addition) A
2M106B	Master Multiplication by Grouping (repeated addition) B
2M107A	Master Multiplication by Grouping (multiplication equations) A
2M107B	Master Multiplication by Grouping (multiplication equations) B
2M108A	A Master Multiplication with Arrays (repeated addition) A
2M108B	A Master Multiplication with Arrays (repeated addition) B
2M109A	Master Multiplication with Arrays (multiplication equations) A
2M109B	Master Multiplication with Arrays (multiplication equations) B
2M110A	Master Multiplication on a Number Line (repeated addition) A
2M110B	Master Multiplication on a Number Line (repeated addition) B
2M111A	Master Multiplication on a Number Line (multiplication equations) A
2M111B	Master Multiplication on a Number Line (multiplication equations) B
2M112	Master The Commutative Law of Multiplication
2M113	Master Multiplication Using Known Facts
2M114	Master Multiplying by 1 and 0
2M115	Master Choosing the Method of Multiplication
2M116	Master Multiplication in Context
2M117	Master Multiplication in a Measures Context
2M118A	Master Dividing by 2 (halving within 20) A

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Year 2 Maths - Progression of Small Steps

2M118B	Master Dividing by 2 (halving within 20) B
2M119A	Master Dividing by 2 (halving within 100) A
2M119B	Master Dividing by 2 (halving within 100) B
2M120A	Master Division by Sharing (repeated subtraction) A
2M120B	Master Division by Sharing (repeated subtraction) B
2M121A	Master Division by Sharing (division equations) A
2M121B	Master Division by Sharing (division equations) B
2M122A	Master Division by Grouping (repeated subtraction) A
2M122B	Master Division by Grouping (repeated subtraction) B
2M123A	Master Division by Grouping (division equations) A
2M123B	Master Division by Grouping (division equations) B
2M124A	Master Division with Arrays (repeated subtraction) A
2M124B	Master Division with Arrays (repeated subtraction) B
2M125A	Master Division with Arrays (division equations) A
2M125B	Master Division with Arrays (division equations) B
2M126A	Master Division on a Number Line (repeated subtraction) A
2M126B	Master Division on a Number Line (repeated subtraction) B
2M127A	Master Division on a Number Line (division equations) A
2M127B	Master Division on a Number Line (division equations) B
2M128	Master The Commutative Law of Division
2M129	Master Dividing by 1 and 0
2M130	Master Division Using Known Facts
2M131	Master Choosing the Method of Division
2M132	Master Multiplication and Division Relationships
2M133	Master Checking Answers Using Inverse Operations
2M134	Master Division in Context
2M135	Master Division in a Measures Context
2M136	Master Finding a Half of a Quantity
2M137	Master Finding a Third of a Quantity
2M138	Master Finding a Quarter of a Quantity
2M139	Master Finding Two Quarters of a Quantity
2M140	Master Finding Three Quarters of a Quantity
2M141	Master The Operations of Two-Step Problems with Multiplication and Division
2M142	Master The Procedure of Two-Step Problems with Multiplication and Division
2M143	Master Two-Step Problems with Multiplication and Division in Context
2M144	Master Two-Step Problems with Multiplication and Division in a Measures Context
2M145	Master The Operations of Two-Step Problems with Four Operations
2M146	Master The Procedure of Two-Step Problems with Four Operations
2M147	Master Two-Step Problems in Context with Four Operations
2M148	Master Two-Step Problems in a Measures Context with Four Operations
2M000	Remember Recognising Halves and Quarters
2M149	Master Recognising a Half of a Shape
2M150	Master Recognising a Quarter of a Shape
2M151	Master Recognising a Third of a Shape

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Year 2 Maths - Progression of Small Steps

2M152	Master the Equivalence of $1/2$ and $2/4$
2M153	Master Recognising Three Quarters of a Shape
2M00P	Remember Recognising 2D Shapes
2MS01	Master Curved 2D Shapes
2MS02	Master Drawing Curved 2D Shapes
2MS03	Master Quadrilaterals
2MS04	Master Drawing Quadrilaterals
2MS05	Master Polygons
2MS06	Master Drawing Polygons
2MS07	Master Lines of Symmetry in a Vertical Line
2MS08	Master Comparing and Sorting 2D Shapes
2M00Q	Remember Recognising 3D Shapes
2MS09	Master Cubes and Cuboids
2MS10	Master Prismatic Shapes
2MS11	Master Non-Prismatic Shapes
2MS12	Master Comparing and Sorting 3D Shapes
2MS13	Master Describing the Position of Shapes
2MS14	Master Describing Movement
2MS15	Master Describing Turns
2MS16	Master Relating Quarter Turns to Right Angles
2MS17	Master Repeating Patterns with Different Orientations

	Master Step
	Master Step (Practical)
	Master Step (Mental Maths)
	Master Step (Slider)
	Revisit Step
	Recall Step

Disclaimer

Teaching resources will not be provided for our recall steps this year. However, teaching guidance will be launched ahead of the new academic year.

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