



Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
<p><i>Number—addition and subtraction</i> Subtraction Jump Strategy</p> <p><i>Number—multiplication and division</i> Sharing 2; Grouping 2</p> <p><i>Measurement</i> Area in Squares; Quarter Hours</p>	<p><i>Number—number and place value</i> Skip Counting Patterns</p> <p><i>Number—addition and subtraction</i> Word Problems: Add and Subtract</p> <p><i>Number—multiplication and division</i> Multiplying Groups</p> <p><i>Measurement</i> Volume</p> <p><i>Geometry—properties of shapes</i> The Rhombus</p>	<p><i>Number—number and place value</i> Comparing Numbers</p> <p><i>Number—addition and subtraction</i> Addition Algorithms; Subtraction 3</p> <p><i>Measurement</i> 5-Minute Time</p> <p><i>Geometry—properties of shapes</i> 3-D Shape Views</p>	<p><i>Number—number and place value</i> Rounding Numbers</p> <p><i>Number—addition and subtraction</i> Addition Algorithms</p> <p><i>Measurement</i> <i>Equivalent Money</i>; Measuring Centimetres; Elapsed Time</p>	<p><i>Number—number and place value</i> Problem Solving: Patterns</p> <p><i>Number—multiplication and division</i> Word Problems: Multiplication; Word Problems: Working Backwards; Subtraction Algorithms 2</p> <p><i>Number—fractions</i> Fractions: Eighths</p>	<p><i>Number—multiplication and division</i> The Division Sign; Problem Solving: Use a table; Problem Solving: 2-step</p> <p><i>Number—fractions</i> Fractions of a Collection</p> <p><i>Measurement</i> Comparing Mass</p>	<p><i>Number—addition and subtraction</i> Fluent Facts within 20; Addition within 1000</p> <p><i>Measurement</i> Word Problems: Length</p> <p><i>Geometry—properties of shapes</i> Quadrilaterals</p> <p><i>Statistics</i> Length and Data</p>	<p><i>Number—addition and subtraction</i> Subtraction within 1000; Mentally Add and Subtract; Adding Many Numbers</p> <p><i>Measurement</i> Word Problems: Money; Area: Rectangles</p>	<p><i>Number—Number and place value</i> Numbers 1000 to 5000; Number Patterns: 2-step Rules</p> <p><i>Number—multiplication and division</i> Multiplication Revision</p> <p><i>Measurement</i> Measuring Capacity</p> <p><i>Geometry—properties of shapes</i> Symmetry</p>	<p><i>Number—Number and place value</i> Numbers 5000 to 10 000</p> <p><i>Number—multiplication and division</i> Times Tables x2 x4</p> <p><i>Number—fractions</i> Comparing Fractions</p> <p><i>Measurement</i> Area Formula; Equivalent Money 2</p>
<p>Online Mathseeds Lessons 110, 111, 112, 113, 114</p> <p>Driving Tests Year 2 Operations 1–6; Measurement 1–7</p> <p>Mental Minute + – Badges 83–84</p>	<p>Online Mathseeds Lessons 115, 116, 117, 118, 119</p> <p>Driving Tests Year 2 Operations 7–12; Measurement 8; Patterns and Fractions 1–10</p> <p>Mental Minute + – Badges 85, 87, 88; x ÷ Badges 52</p>	<p>Online Mathseeds Lessons 120, 121, 122, 123, 124</p> <p>Driving Tests Year 2 Measurement 9–10; Geometry 1–5; Number 1–15</p> <p>Mental Minute + – Badge 89</p>	<p>Online Mathseeds Lessons 125, 126, 127, 128, 129</p> <p>Driving Tests Year 2 Measurement 11–15; Number 16–24</p> <p>Mental Minute + – Badges 91, 92</p>	<p>Online Mathseeds Lessons 130, 131, 132, 133, 134</p> <p>Driving Tests Year 2 Operations 13–17; Patterns and Fractions 11–14</p> <p>Mental Minute + – Badges 94–98; x ÷ Badges 62, 73</p>	<p>Online Mathseeds Lessons 135, 136, 137, 138, 139</p> <p>Driving Tests Year 2 Operations 18–19; Measurement 16–18; Patterns and Fractions 15–16</p> <p>Mental Minute + – Badges 101–102, 105; x ÷ Badges 77, 81</p>	<p>Online Mathseeds Lessons 141, 142, 143, 144, 145</p> <p>Driving Tests Year 2 Operations 20–22; Measurement 19–24; Geometry 6–7</p> <p>Mental Minute + – Badges 106, 109</p>	<p>Online Mathseeds Lessons 146, 147, 148, 149, 150</p> <p>Driving Tests Year 2 Operations 23–28</p> <p>Mental Minute + – Badges 112, 117, 122</p>	<p>Online Mathseeds Lessons 151, 152, 153, 154, 155</p> <p>Mental Minute x ÷ Badge 86</p>	<p>Online Mathseeds Lessons 156, 157, 158, 159, 160</p> <p>Driving Tests Year 2 Patterns & Fractions 17</p> <p>Mental Minute x ÷ Badge 90</p>
<p>Poster Repeated Addition</p>	<p>Poster Multiplication</p>	<p>Poster Five Minute Times</p>	<p>Poster Estimate and Measure</p>	<p>Poster Subtraction Algorithms</p>	<p>Poster Eighth</p>	<p>Poster Quadrilaterals</p>	<p>Poster Problem Solving – Use an Algorithm</p>	<p>Poster Number Patterns</p>	<p>Poster The Calendar</p>
<p>Worksheets Day 1: Jump Back to Subtract; Jump Strategy Day 2: Sharing Equally; Sharing Problems Day 3: Compare Areas; Equal Areas Day 4: Repeated Addition; Repeated Addition Problems Day 5: Telling Time; Quarter Hour Times</p>	<p>Worksheets Day 1: The Multiplication Sign; Missing Numbers Day 2: Sort by Volume; Counting Cubes for Volume Day 3: Counting by 3s; Counting by 100s Day 4: Write an Equation; Word Problems 1 Day 5: Rhombus; Parallel Lines</p>	<p>Worksheets Day 1: 2-digit + 1-digit Algorithms; 2-digit Addition Algorithms Day 2: Different Views; Attributes Day 3: Equal or Not Equal; Greater Than or Less Than Day 4: 5 Minute Times; Time Word Problems Day 5: 2-digit – 1-digit Algorithms; 2-digit Subtraction Algorithms</p>	<p>Worksheets Day 1: Making Amounts; Money Word Problems Day 2: Measure in Centimetres; Difference in Length Day 3: Elapsed Time; Time Word Problems Day 4: 3-digit Addition Algorithms; Writing Addition Algorithms Day 5: Rounding; Estimating Answers</p>	<p>Worksheets Day 1: Skip Count; Write an Equation Day 2: Draw a Diagram; Inverse Operations Day 3: Eighths; Fractions Day 4: Find the Rule; Pattern Problems Day 5: 3-digit Subtraction Algorithms; 3-digit Subtraction Problems</p>	<p>Worksheets Day 1: Balance Scales; Mass Pictogram Day 2: The Division Sign; Division Number Lines Day 3: Use a Table; Make a Table Day 4: Fraction of a Group; Fraction of a Number Day 5: 2-steps: Add and Subtract; 2-steps: Mixed Operations</p>	<p>Worksheets Day 1: Length Problems 1; Length Problems 2 Day 2: Number Bond Families; Using Number Bonds Day 3: Collect Data; Make a Bar Chart Day 4: Addition Algorithms; Number Line Addition Day 5: Quadrilaterals; Parallel Lines in Shapes</p>	<p>Worksheets Day 1: Subtraction Algorithms; Number Line Subtraction Day 2: Pounds and Pence; Money Problems Day 3: Add and Subtract 10 & 100; Add and Subtract Problems Day 4: Compare Area; Making Area Day 5: Jump to Add 3 Numbers; Algorithms for 3 Numbers</p>	<p>Worksheets Day 1: Tens, hundreds and thousands; Order 4-digit Numbers Day 2: Lines of Symmetry; Identify Symmetry Day 3: Follow the Rules; What is the Rule? Day 4: Litres and Millilitres; Measure Capacity Day 5: Skip Count to Multiply; Multiplication Problems</p>	<p>Worksheets Day 1: Base 10 Blocks; Order Numbers Day 2: Multiply for Area; Area in Square Metres Day 3: 2 Times Table; 4 Times Table Day 4: Equivalent Amounts; Money Word Problems Day 5: Fraction Number Lines; Mixed Numbers</p>
<p>Bonus worksheets Sharing Snacks Dizzy's Dinner Tables Cookie Calculations Hands-on: Area</p>	<p>Bonus worksheets Waldo's Towers Skip Counting Shape Attributes Hands-on: Act It Out</p>	<p>Bonus worksheets Mystery Object Mystery Numbers Waldo's Dessert Hands-on: 4 Dice Difference</p>	<p>Bonus worksheets A Gift for Dizzy 3-digit Addition Problems Mystery Numbers: Rounding Hands-on: Estimate and Measure</p>	<p>Bonus worksheets Apple or Cherry Pies? Age Issue Cutting Fractions Hands-on: Pretty Patterns</p>	<p>Bonus worksheets Mass Problems Fence Posts Writing Table Problems Hands-on: Sharing Grapes</p>	<p>Bonus worksheets Different but the Same Data Work Dizzy Sorts Shapes Hands-on: Fluent Facts Snap</p>	<p>Bonus worksheets Shopping for Fruit Area in the Zoo Lots of Bugs Hands-on: Cover Up</p>	<p>Bonus worksheets Dizzy's Numbers Fibonacci Sequence Symmetrical Pictures Hands-on: Array Race</p>	<p>Bonus worksheets Thinking Numbers Heads and Legs Dizzy's Money Hands-on: Dollhouse Furniture</p>