


Year 1 Maths Overview

|  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |
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| Autumn | Number: Place Value (within 10) | Number: Place Value (within 10) | Number: Place Value (within 10) | Number: Place Value (within 10) | Number: Addition and subtraction (within 10) | Number: Addition and subtraction (within 10) | Number: Addition and subtraction (within 10) | Number: Addition and subtraction (within 10) | Number: Addition and subtraction (within 10) | Geometry: Shape | Number: Place Value (within 20) | Number: Place Value (within 20) |
| Spring | Consolidation | Number: Addition and subtraction (within 20) | Number: Addition and subtraction (within 20) | Number: Addition and subtraction (within 20) | Number: Place Value (within 50) | Number: Place Value (within 50) | Number: Place Value (within 50) | Measurement: Length and Height | Measurement: Length and Height | Measurement: Weight and Volume | Measurement: Weight and Volume | Consolidation |
| Summer | Consolidation | Number: Multiplication and Division | Number: Multiplication and Division | Number: Multiplication and Division | Number: Fractions | Number: Fractions | Geometry: Position and Direction | Number: Place Value (within 100) | Number: Place Value (within 100) | Measurement: Money | Measurement: Time | Measurement: Time |

Year 1 Autumn Term Overview

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| Week 1 PV | <ul style="list-style-type: none"> • Sorting Groups • Counting to 10 • Counting Objects from a Group • Representing Objects (Circles/Counters) • Representing Objects (Complete Tables) |
| Week 2 PV | <ul style="list-style-type: none"> • Counting Forwards • Counting Backwards • One More • One Less • One More One Less |
| Week 3 PV | <ul style="list-style-type: none"> • One-to-one Correspondence • Compare Objects (less than/equal to/greater than) • Introduce Symbols • Compare Numbers • Compare Objects (Cut Out Activity) |
| Week 4 PV | <ul style="list-style-type: none"> • Ordering Objects (Cut Out Activity) • Ordering Objects (Complete Statements) • Ordering Numbers (Cut Out Activity) • Ordinal Numbers • Number Lines |
| Week 5 A&S | <ul style="list-style-type: none"> • Introduce Parts and Wholes • Parts and Wholes Activity • Part Whole with Images • Part-Whole Models (Counters) • Addition Symbol |
| Week 6 A&S | <ul style="list-style-type: none"> • Fact Families (Missing Numbers) • Number Bonds Within 10 • Systematic Number Bonds • Number Bonds to 10 (Matching Activity) • Compare Number Bonds (Comparison Symbol) |

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| Week 7 A&S | <ul style="list-style-type: none"> • Adding Together • Adding More • Add More (Word Problem) • Using Bonds • Finding a Part |
| Week 8 A&S | <ul style="list-style-type: none"> • Subtraction - Taking Away • Using The Symbol • Subtraction - Breaking Apart • Fact Families (8 Facts) • Count Back (Number Line) |
| Week 9 A&S | <ul style="list-style-type: none"> • Find the Difference • Find the Difference (Bar Models) • Compare Statements • Compare Statements (Comparison Symbols) |
| Week 10 Shape | <ul style="list-style-type: none"> • Recognise and Name 3D Shapes • Sort 3D Shapes • Recognise and Name 2D Shapes • Sort 2D Shapes • Patterns with 2D and 3D Shapes |
| Week 11 PV | <ul style="list-style-type: none"> • Count Forwards and Backwards • Numbers 11 – 20 • Tens and Ones (Ten Frames) • Tens and Ones (Part-Whole Models) • One More One Less |
| Week 12 PV | <ul style="list-style-type: none"> • Compare Groups of Objects • Compare Numbers • Order Objects • Order Number |

Year 1 Spring Term Overview

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| Week 1 | <ul style="list-style-type: none"> Consolidation |
| Week 2 A&S | <ul style="list-style-type: none"> Add By Counting On Add By Counting On (Ten Frames) Add Ones Using Number Bonds (Ten Frames, Part-Whole) Add Ones Using Number Bonds (Complete Additions) Find and Make Number Bonds |
| Week 3 A&S | <ul style="list-style-type: none"> Add By Making 10 (Ten Frames) Add By Making 10 (Number Line) Subtraction – Not Crossing 10 (Ten Frames) Subtraction – Not Crossing 10 (Number Line) Subtraction – Not Crossing 10 (Counting Back – Number Line) |
| Week 4 A&S | <ul style="list-style-type: none"> Subtraction – Crossing 10 (Number Line) Subtraction – Crossing 10 (Part-Whole Models) Related Facts (Bar Models) Compare Number Facts |
| Week 5 PV | <ul style="list-style-type: none"> Counting to 50 (Making 10s) Numbers to 50 Counting Forwards and Backwards Tens and Ones Represent Numbers to 50 |
| Week 6 PV | <ul style="list-style-type: none"> One More One Less One More One Less (Find the Values) Compare Objects Within 50 Compare Numbers Within 50 Order Numbers to 50 |

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| Week 7 PV | <ul style="list-style-type: none"> Count in 2s Count in 5s Assessment |
| Week 8 Length & Height | <ul style="list-style-type: none"> Compare Lengths Activity Compare Heights Activity Compare Lengths and Heights Measuring Lengths (Non-Standard Units) |
| Week 9 Length & Height | <ul style="list-style-type: none"> Introducing a Ruler Measure Length Adding Length Problems Subtracting Length Problems |
| Week 10 Weight & Volume | <ul style="list-style-type: none"> Introduce Weight and Mass Describe Weight and Mass Measure Mass Compare Mass Weight and Mass Problems |
| Week 11 Weight & Volume | <ul style="list-style-type: none"> Introduce Capacity and Volume Describe Capacity and Volume Measure Capacity Compare Capacity |
| Week 12 | <ul style="list-style-type: none"> Consolidation |

Year 1 Summer Term Overview

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| Week 1 | <ul style="list-style-type: none"> Consolidation | Week 7 Position & Direction | <ul style="list-style-type: none"> Describe Turns Activity Describe Turns (Turn Pictures) Describe Position (Left/Right) Describe Position (Drawing Activity) Assessment |
| Week 2 M&D | <ul style="list-style-type: none"> Count in 2s Count in 5s Count in 10s Activity Count in 10s (Pictorial Representation) Make Equal Groups | Week 8 PV | <ul style="list-style-type: none"> Counting to 100 By Making 10s Counting to 100 Counting Forwards and Backwards Within 100 Introducing the 100 Square Partitioning Numbers |
| Week 3 M&D | <ul style="list-style-type: none"> Make Equal Groups Add Equal Groups Make Arrays Activity Make Arrays (Complete Tables) Make Doubles | Week 9 PV | <ul style="list-style-type: none"> Comparing Numbers (Number Line) Comparing Numbers (Less than/Greater than) Ordering Numbers One More, One Less Mini Assessment |
| Week 4 M&D | <ul style="list-style-type: none"> Make Equal Groups – Grouping Activity Make Equal Groups – Grouping (Use Pictures) Make Equal Groups – Sharing Activity Make Equal Groups – Sharing (How Many) Mini Assessment | Week 10 Money | <ul style="list-style-type: none"> Recognising Coins Recognising Notes Counting in Coins Activity Counting in Coins (How Much) Mini Assessment |
| Week 5 Fraction | <ul style="list-style-type: none"> Making a Half Making a Whole Find a Half of a Shape Find Half of a Quantity Activity Find a Half of a Quantity (Cubes/Counters) | Week 11 Time | <ul style="list-style-type: none"> Before and After Activity Before and After (Sort Activities) Days of the Week Time to the Hour Activity Time to the Hour (Match the Time) |
| Week 6 Fraction | <ul style="list-style-type: none"> Making a Quarter Find a Quarter of a Shape Finding a Quarter of a Quantity Activity Find a Quarter of a Quantity (Counters) Mini Assessment | Week 12 Time | <ul style="list-style-type: none"> Time to the Half Hour Activity Time to the Half Hour (Match the Time) Writing the Time Comparing Time Mini Assessment |