

Year 2 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
Autumn	Number: Place Value	Number: Place Value	Number: Place Value	Number: Place Value	Number: Addition and Subtraction	Number: Addition and Subtraction	Number: Addition and Subtraction	Number: Addition and Subtraction	Number: Addition and Subtraction	Measurement: Money	Measurement: Money	Number: Multiplication and Division
Spring	Number: Multiplication and Division	Number: Multiplication and Division	Number: Multiplication and Division	Number: Multiplication and Division	Statistics	Statistics	Geometry: Properties of Shape	Geometry: Properties of Shape	Geometry: Properties of Shape	Number: Fractions	Number: Fractions	Number: Fractions
Summer	Measurement: Length and Height	Measurement: Length and Height	Geometry: Position and Direction	Geometry: Position and Direction	Consolidation and Problem Solving	Consolidation and Problem Solving	Measurement: Time	Measurement: Time	Measurement: Mass, Capacity, Temperature	Measurement: Mass, Capacity, Temperature	Measurement: Mass, Capacity, Temperature	Consolidation

Year 2 Autumn Term Overview

Week 1 PV	<ul style="list-style-type: none"> Count Backwards and Forwards Within 20 (Numeral and Words) Tens and Ones Within 20 Counting Forwards and Backwards Within 50 Tens and Ones Within 50 Compare Numbers Within 50 	Week 7 A&S	<ul style="list-style-type: none"> Add 2-digit and 1-digit Add 2-digit and 1-digit – Crossing Ten Subtraction – Crossing Subtract 1-digit from 2-digit Subtract 1-digit from 2-digit – Crossing Ten
Week 2 PV	<ul style="list-style-type: none"> Count Objects to 100 Read and Write Numbers to 100 in Numerals and Words Represent Numbers to 100 (Bead String) Represent Numbers to 100 (Matching Activity) Tens and Ones 	Week 8 A&S	<ul style="list-style-type: none"> Add 2-digits – Not Crossing Ten Add 2-digits – Crossing Ten Subtract with 2-digits – Not Crossing Ten Subtract with 2-digits – Crossing Ten Mixed Addition and Subtraction Activity
Week 3 PV	<ul style="list-style-type: none"> Tens and Ones Using Addition Place Value Charts Compare Objects Comparing Numbers Order Objects and Numbers 	Week 9 A&S	<ul style="list-style-type: none"> Find and Make Number Bonds Bonds to 100 (Tens and Ones) Add Three 1-digit Numbers Addition and Subtraction Assessment
Week 4 PV	<ul style="list-style-type: none"> Count in 2s Count in 5s Count in 10s Count in 3s Assessment 	Week 10 Money	<ul style="list-style-type: none"> Count Money – Pence Count Money – Pounds Count Money – Notes and Coins Select Money Make The Same Amount
Week 5 A&S	<ul style="list-style-type: none"> Fact Families Check Calculations (Bar Models) Compare Number Sentences Know Your Bonds Related Facts 	Week 11 Money	<ul style="list-style-type: none"> Compare Money Find Total Find The Difference Finding Change 2 Steps Problems
Week 6 A&S	<ul style="list-style-type: none"> Bonds to 100 Add and Subtract 1s 10 More and 10 Less Add and Subtract 10s Add By Making 10 	Week 12 M&D	<ul style="list-style-type: none"> Make Equal Groups Activity (Counters) Equal Groups Unequal to Equal Groups Adding Equal Groups Make Arrays

Year 2 Spring Term Overview

Week 1 M&D	<ul style="list-style-type: none"> Recognise Equal Groups Make Equal Groups Add Equal Groups Multiplication Symbol Multiplication from Pictures 	Week 7 Properties of Shape	<ul style="list-style-type: none"> Recognise 2D and 3D Shapes Make 2D and 3D Shapes Count Sides on 2D Shapes Count Vertices on 2D Shapes Draw 2D Shapes
Week 2 M&D	<ul style="list-style-type: none"> Use Arrays Make Doubles 2 Times Tables 5 Times Tables 10 Times Tables 	Week 8 Properties of Shape	<ul style="list-style-type: none"> Lines of Symmetry Lines of Symmetry (Draw The Whole) Sort 2D Shapes Shape Patterns Count Faces on 3D Shapes
Week 3 M&D	<ul style="list-style-type: none"> Sharing Equally Make Equal Groups – Sharing Make Equal Groups – Grouping (Use Pictures) Make Equal Groups – Grouping (Division Problems) Make Equal Groups Activity 	Week 9 Properties of Shape	<ul style="list-style-type: none"> Count Edges on 3D Shapes Count Vertices on 3D Shapes Sort 3D Shapes Make Patterns with 3D Shapes Assessment
Week 4 M&D	<ul style="list-style-type: none"> Divide by 2 Odd Even Numbers Divide by 5 Divide by 10 Assessment 	Week 10 Fractions	<ul style="list-style-type: none"> Working with Parts and Whole Make Equal Parts Recognise a Half Find a Half Recognise a Quarter
Week 5 Statistics	<ul style="list-style-type: none"> Make Tally Charts Activity (Complete Table) Make Tally Charts (Total) Draw Pictograms Activity Draw Pictograms (Complete Table) Interpret Pictograms 	Week 11 Fractions	<ul style="list-style-type: none"> Find a Quarter Recognise a Third Find a Third Unit Fractions Non-unit Fractions
Week 6 Statistics	<ul style="list-style-type: none"> Draw Pictograms – 2, 5, 10 (Use Tally Charts) Draw Pictograms – 2, 5, 10 (Complete Table) Interpret Pictograms Block Diagrams Assessment 	Week 12 Fractions	<ul style="list-style-type: none"> Equivalent $\frac{1}{2}$ and $\frac{2}{4}$ Find Three Quarters Count in Fractions Problem Solving with Fractions

Year 2 Summer Term Overview

Week 1 Length & Height	<ul style="list-style-type: none"> Comparing Length and Height Measure Length (Non-standard Unit) Measure Length (Use the Ruler) Measure Length (centimetres) Measure Length (metres) 	Week 7 Time	<ul style="list-style-type: none"> Time to the Hour Time to the Half Hour O'clock and Half Past Quarter Past and Quarter to Telling Time to 5 Minutes
Week 2 Length & Height	<ul style="list-style-type: none"> Compare Lengths Order Lengths Four Operations with Length Problem Solving with Lengths 	Week 8 Time	<ul style="list-style-type: none"> Writing the Time Hours and Days Find Duration of Time Compare Durations of Time
Week 3 Position & Direction	<ul style="list-style-type: none"> Describe Position (left/right) Describe Position (above/below) Problem Solving with Position Describe Movement Activity Describing Movement (Stem Sentences) 	Week 9 Mass, Capacity, Temperature	<ul style="list-style-type: none"> Introduce Weight and Mass Measure Mass Compare Mass Measure Mass in Grams Measure Mass in Kilograms
Week 4 Position & Direction	<ul style="list-style-type: none"> Describe Turns (Match Turns) Describe Movements and Turns Activity Describe Movements and Turns (Routes) Making Patterns with Shapes Mini Assessment 	Week 10 Mass, Capacity, Temperature	<ul style="list-style-type: none"> Introduce Capacity and Volume Measure Capacity Compare Volume Millilitres Litres
Week 5	Consolidation and Problem Solving	Week 11 Mass, Capacity, Temperature	<ul style="list-style-type: none"> Four Operations with Mass Four Operations with Volume Temperature Activity Temperature Mini Assessment
Week 6	Consolidation and Problem Solving	Week 12	Consolidation