

Year 3/4 Spring Maths Overview

Lesson Step	Year 3	Lesson Step	Year 4
Week 1 – Year 3 Fractions / Year 4 Decimals			
1	Add Fractions	1	Make a Whole with Tenths
2	Subtract Fractions	2	Make a Whole with Hundredths
3	Partition the Whole	3	Partition Decimals
4	Unit Fractions of a Set of Objects	4	Flexibly Partition Decimals
5	Non-Unit Fractions of a Set of Objects	5	Compare Decimals
Week 2 - Year 3 Fractions / Year 4 Decimals			
6	Reasoning with Fractions of an Amount	6	Order Decimals
7	Consolidation	7	Round to the Nearest Whole Number
8	Problem Solving & Reasoning	8	Halves & Quarters as Decimals
9	Problem Solving & Reasoning	9	Problem Solving & Reasoning
	End of Block Assessment		End of Block Assessment
Week 3 - Money			
1	Pounds & Pence	1	Write Money using Decimals
2	Convert Pounds & Pence	2	Convert between Pounds & Pence
3	Add Money	3	Compare Amounts of Money
4	Subtract Money	4	Estimate with Money
5	Find Change	5	Calculate with Money
Week 4 – Money / Time			
1	Roman Numerals to 12	6	Solve Problems with Money
2	Tell the Time to 5 Minutes		End of Block Assessment
3	Tell the Time to the Minute		Problem Solving
4	Read Time on a Digital Clock		Problem Solving
5	Use AM & PM		Problem Solving
Week 5– Time			
6	Years, Months and Days	1	Years, Months, Weeks & Days
7	Days & Hours	2	Hour, Minutes & Seconds
8	Hours & Minutes – Use Start & End Times	3	Convert between Analogue & Digital Times
9	Hours & Minutes – Use Durations	4	Convert to the 24 Hour Clock
10	Minutes & Seconds	5	Convert from the 24 Hour Clock

Week 6 – Time / Shape			
11	Units of Time		Problem Solving
12	Solve Problems with Time		Problem Solving
	End of Block Assessment		End of Block Assessment
1	Turns & Angles	1	Understand Angles as Turns
2	Right Angles	2	Identify Angles
Week 7 – Shape			
3	Compare Angles	3	Compare & Order Angles
4	Measure & Draw Accurately	4	Triangles
5	Horizontal & Vertical	5	Quadrilaterals
6	Parallel & Perpendicular	6	Polygons
7	Recognise and Describe 2D Shapes	7	Lines of Symmetry
Week 8 – Shape			
8	Draw Polygons	8	Complete a Symmetric Figure
9	Recognise and Describe 3D Shapes		Consolidation
10	Make 3D Shapes		Problem Solving
	Consolidation		Problem Solving
	End of Block Assessment		End of Block Assessment
Week 9 – Statistics			
1	Interpret Pictograms	1	Interpret Charts
2	Draw Pictograms	2	Comparison, Sum and Difference
3	Interpret Bar Charts	3	Interpret Line Graphs
4	Draw Bar Charts	4	Draw Line Graphs
5	Collect & Represent Data		End of Block Assessment
Week 10 – Year 3 Statistics / Year 4 Position & Direction			
6	2 Way Tables	1	Describe Position using Co-ordinates
	Problem Solving	2	Plot Co-ordinates
	Problem Solving	3	Draw 2D Shapes on a Grid
	End of Block Assessment	4	Translate on a Grid
		5	Describe Translation on a Grid
Week 11 – Consolidation, Problem Solving & Assessment			