Year 2

Term	1	2	3	4	5	6	7
Autumn	Number and Place Value	Number and Place Value	Number and Place value	Addition/subtraction	Addition/subtraction	Addition/subtraction	Measure-Ti me
	6.9.21	13.9.21	20.9.21	27.9.21	4.10.21	11.10.21	
							4.10.21
	Geometry Properties of shape	Fractions	Measures -Money	Multiplication	Multiplication	Division	Division
	Shape	8.11.21	15.11.21	22.11.21			
	1.11.21				29.11.21	6.12.21	13.2.21
Spring	Number and Place Value	Number and Place Value	Addition/subtraction	Addition/subtraction	Multiplication/division	Multiplication/division	Measure –Time
	3.1.22	10.1.22	17.1.22	24.1.22	31.1.22	7.2.22	
							14.2.22
	Number and Place Value	Number and Place value	Multiplication/division (context length)	Multiplication/division (context length)	Fractions	Addition/Subtraction	
	28.2.22	7.3.22	14.3.22	21.3.22	28.3.22	4.4.22	
Summer	Measure -Time	Number and Place Value	Addition/subtraction	Addition/subtraction	Geometry –properties of shape.		
	25.4.22	2.5.22	9.5.22	16.5.22	23.5.22		
	Number and Place Value	Number and Place Value	Multiplication/Division	Multiplication/Division	Addition and subtraction	Addition and subtraction	Fractions

Mathematics Yearly Overview

Year 2

	6.6.22	13.6.22	20.6.22	27.6.22	4.7.22	11.7.22	18.7.22						
Statistics													
Measure- Money.													
Addition and subtraction Context Money													
Measure –Length													
Addition and subtraction (context length)													
Measure –Capacity and Mass													
Addition/subtraction (context, capacity and mass)													
Geometry –Position and Direction													
Multiplication and Division (context, capacity and mass)													
Measure –length													
Four operations (context measure)													
Four operations (context measure)													
Statistics													
Geometry –Position and direction.													
Four operations (context measure)													