

Whole School Overview

Year	Autumn						Spring						Summer					
Reception	1. Match sort and compare	2.Measure and pattern	3. It' s me 1, 2, 3	4. Circles & triangles	5. 1, 2 3, 4, 5	6. Shapes with 4 sides	1. Alive in 5	2.Mass and capacity	3. Growing 6, 7, 8	4. Length, height and time	5. Building 9, 10	6.Explore 3D shape	1. To 20 and beyond	2. How many now?	3. Manipulate, compose	4. Sharing and grouping	5. Visualise, build and map	6. Make connections
1	1. Place value (within 10)		2.Addition and subtraction (within 10)			3. Shape	1. Place value (within 20)	2. Addition and subtraction (within 20)	3. Place Value (within 50)	4. Length and height	5. Mass and volume		1. multiplication and division	2. Fractions	3. Position and direction	4. Place value (within 100)	5. Money	6. Time
2	1.Place Value		2.Addition and Subtraction			3. Shape	1. Money	2.Multiplication and division		3.Length and height	4.Mass, capacity and temperature		1. Fractions	2. Time	3. Statistics	4.Position and direction	Consolidation	
3	1.Place Value		2.Adidiotn and subtraction	3. Multiplication and division A			1. Multiplicati on and division B	2.Length and perimeter	3.Fractions A	4.Mass and capacity		1.Fractions B	2.Money	3.Time	4.Shape	5. Statistics	Consolidati on	
4	1.Place Value		2.Adidiotn and subtraction	3.Area	3. Multiplication and division A		1. Multiplication and division B	2.Length and perimeter	3. Fractions	4.Decimals A		1. Decimals B	2. Money	3. Time	Consolidation	4. Shape	5. Statistics	6. Position and direction
5	1.Place Value		2.Adidiotn and subtraction	3. Multiplication and division A		4.. Fractions A	1. Multiplication and division B	2.Fractions B	3. Decimals and percentages	4.Perimeter and area	5. Statistics		1. Shape	2. Position and direction	3. Decimals	4. Negative numbers	5. Converting units	6.Volume
6	1.Place Value	2.Addition, subtraction , multiplication and division	3. Fractions A	4. Fractions B	5. Converting units	1. Ratio	2.Alegbra	3.Decimals	4.Fracions, decimals and percentages	5.Area, perimeter and volume	5. Statistics	1. Shape	2. Position and direction	Consolidation, themed projects and problem solving.				