

EYFS LONG TERM OVERVIEW

	Week 1	2	3	4	5	6	7	8	9	10	11	12
Autumn	Baseline assessment / settling in 'Match, sort and compare'		Teach numerals 0, 1,2 ,3			Teach numerals 4, 5 Number bonds to 5		Teach 6,7,8 Combining 2 amounts		Teach 9 10 Bonds to 10		
Spring	Calculation – addition Part whole		Subtraction (take away)		Consolidation	Numbers to 20 and beyond Counting patterns beyond 10		Recap on addition (counting on) And subtraction		Recap 2D 3D shapes Spatial reasoning 1, 2		
Summer	Doubling Sharing and grouping Odds and evens			Positional language Spatial reasoning 3		Capacity Patterns and relationship Length and height		Time Before Later Soon Yesterday Today Tomorrow After	Mass	Transition to Y1 Counting to and from 10 by rote Count on / back from different starting numbers to 20 1:1 correspondence counting Representing objects on a 10s frame One more, one fewer to 10, numbers to 20. Number formation		

EYFS RATIONAL

In EYFS the children learn through play and concrete methods. Along with this, we have a range of continuous provision activities linking with the learning which is happening inside the classroom. Children are encouraged to engage with these activities to support, develop and embed new mathematical skills and concepts.

Vocabulary plays a key part within the children's learning and therefore, much emphasis is placed on this. We encourage the children to answer using the mathematical vocabulary they have been taught. STEM sentences help to support with this.

The children are immersed in the vocabulary and will be expected to extend their vocabulary as they progress through KS1.

In EYFS we use the White Rose scheme of learning which sits aside the EYFS curriculum.

YEAR 1 LONG TERM 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 (within 10)					Number Addition and subtraction (within 10)					Geometry Shape	Consolidation
Spring	Number Place value (within 20)			Number Addition and subtraction (within 20)			Number Place value (within 50)		Measurement Length and height		Measurement Mass and volume	
Summer	Number Multiplication and division			Number Fractions		Geometry Position and direction	Number Place value (within 100)		Measurement Money	Measurement Time		Consolidation

YEAR 2 LONG TERM 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 Addition and subtraction				Geometry Shape			
Spring	Measurement Money	Number Multiplication and division					Measurement Length and height		Measurement Mass, capacity and temperature			
Summer	Number Fractions			Measurement Time			Statistics		Geometry Position and direction		Consolidation	