



Maths Reception Curriculum Overview 2018-2019

Autumn Term:

Term 1						Term 2						
Focus activities in afternoons to assist learning												
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Identifying numbers/ Counting	Number value using dots	Number Value using a range of objects	One less / One more	Largest/ Smallest numbers	Number bonds to 5/10	One less/ Taking away using cubes/ dots	One more/ Adding using cubes/ dots	Halving/ Sharing into equal groups	Doubling/ Repeated addition	Assessment Week (iPad observations)	2D Shapes- Identifying and naming properties	Money- Identifying, making amounts, adding, subtracting amounts.

Spring Term:

Term 1					Term 2					
Focus activities in afternoons to assist learning										
Week 1	Week 2	Week 3	Week 4	Week 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Largest/ Smallest numbers and Ordering	Number bonds to 10	Length/ Height (Ordering/Comparing)	Weight(Mass)/ Capacity (Ordering/Comparing)	Time/ Sequencing time	Taking away/ Subtraction (Number signs)	Adding (Number signs)	Halving/ Sharing into equal groups	Doubling/ Repeated addition	Assessment Week (iPad observations)	2D Shapes- Identifying and naming properties

Summer Term:

Term 1						Term 2						
Focus activities in afternoons to assist learning												
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Length/ Height (Ordering/Comparing)	Weight(Mass)/ Capacity (Ordering/Comparing)	Time/ Sequencing time	Number bonds	GAPS	Partitioning numbers	Subtraction (Number signs)/ Bar Method	Addition (Number signs)/ Bar Method	Division (Number signs)	Multiplication (Number signs)	Assessment Week (iPad observations)	2D/3D shape- Identifying and naming properties s-	Fractions

