Maths Long Term Plan

Reception

Autumn 1 = 7 weeks

1	2	3	4	5	6	7
Expectations	NP 1 Rote count	NP 2 Touch count	NP 3 Say how many are in a set	NP 4 Count out	NP 5 subitise	SSM Compare and order NP SSM 2/3

Autumn 2 = 7 weeks

1	2	3	4	5	6	7
NP 6 Read and recognise numbers	NP 6 Match to quantity	NP 7 Compare quantities	NP 8 Order numbers	NP 8 Before and after		Christmas

Spring 1 = 7 weeks

1	2	3	4	5	6	7
1	2	3	4	5	5	6
NP 9 Conservation of number, partition and recombine	NP 10 Vocab in addition		NP 10 Vocab in subtraction		NP 10 Addition and subtraction	Number bonds to 5 (and revisit subitise NP5)

Spring 2 = 5 weeks

1	2	3	4	5
6	7	7	8	8
NP 11 Count on to add		NP 11 Count back to subtract		Numbers to 20

Summer 1 = 6 weeks

1	2	3	4	5	6
9	9	10	10	10	10
Number bonds to 10		NP 14 doubling	NP 15 halving	NP 16 sharing	Odds and evens

Summer 2 = 7 weeks

1	2	3	4	5	6	7
SSM 2D shapes NP SSM 5	SSM 3D shapes NP SSM 8	Patterns in the number system (beyond 20)			Number and numerical patterns review	