

Maths Long Term Plan
Lower Phase



Cycle A

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
		Number							
Transition week Baseline		Place Value - cardinality, subitising, comparison and composition							

Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19	Week 20
Number									
Place Value - cardinality, subitising, comparison and composition						Addition			

Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27	Week 28	Week 29	Week 30
Number								Measurement	
Addition	Subtraction					Fractions		Money	

Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39
Measurement								
Time Sequencing events in chronological order		Shape		Length		Height		Transition

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Cycle B

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
		Number							
Transition week Baseline		Place Value - cardinality, subitising. comparison and composition							

Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19	Week 20
Number									
Place Value - cardinality, subitising. comparison and composition						Addition			

Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27	Week 28	Week 29	Week 30
Number								Measurement	
Addition	Subtraction					Fractions		Money	

Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39
Measurement						Geometry		
Time Recognise and use language related to dates		Capacity/ Volume		Weight/ Mass Comparison		Shape		Transition