



Foundation 2 Maths Long Term Plan

Number and Place Value	Addition and Subtraction	Measurement	Geometry (Space, shape and pattern)	Multiplication and Division
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	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Baseline Give input using Number blocks videos and NCETM PowerPoint materials. <i>See Timetable for use of episodes in other weeks.</i>		Number four and five	Sorting into groups	Comparing quantities of identical objects	Comparing quantities of non-identical objects	My day (time)
<i>Episodes:</i>	<ul style="list-style-type: none"> • One • Another one 	<ul style="list-style-type: none"> • Two • Three 	<ul style="list-style-type: none"> • One, Two, Three! • Four 	<ul style="list-style-type: none"> • Five • Once Upon A Time 	<ul style="list-style-type: none"> • Three Little Pigs • Blockzilla 	<ul style="list-style-type: none"> • How to Count • Stampolines 	<ul style="list-style-type: none"> • The Terrible Twos • The Whole of Me
Autumn 2	One more and one less Introducing zero	Number bonds to five	Counting to 6, 7 and 8.	Counting to 9 and 10. Comparing groups up to 10.	Combining two groups to find a whole.	Assessment week	Spatial Awareness (positional language)
<i>Episodes:</i>	<ul style="list-style-type: none"> • Zero • Just Add One 	<ul style="list-style-type: none"> • Holes • Hide and Seek 	<ul style="list-style-type: none"> • Five and friends • Octoblock to the Rescue! 	<ul style="list-style-type: none"> • Nine • Ten 	<ul style="list-style-type: none"> • Blast Off! • Six 		<ul style="list-style-type: none"> • Seven • Eight
Spring 1	Recap – Combining two groups to find a whole.	Number bonds to 10 – ten frame	Number bonds to 10 – part-whole model	2D shapes	3D shapes	Making simple patterns Exploring complex patterns	
<i>Episodes:</i>	<ul style="list-style-type: none"> • Blast Off! • Five and Friends 	<ul style="list-style-type: none"> • Ten Again • Peekaboo! 	<ul style="list-style-type: none"> • What's the difference • Hiccups 	<ul style="list-style-type: none"> • Flatland • Building Blocks 	<ul style="list-style-type: none"> • More to Explore • Zero 	<ul style="list-style-type: none"> • Pattern Palace • Blast Off! 	
Spring 2	Adding by counting on	Taking away by counting back	Counting to 20	Exploring numbers to 20/Counting to 50	Assessment week	Teach from gap analysis of addition and subtraction	
<i>Episodes:</i>	<ul style="list-style-type: none"> • One • Just Add One 	<ul style="list-style-type: none"> • Numberblock Rally • Ten Green Bottles 	<ul style="list-style-type: none"> • I Can Count to 20 • Flights of Fancy 	<ul style="list-style-type: none"> • Tall Stories • Heist 		<ul style="list-style-type: none"> • Thirty's Big Top • Fifty 	
Summer 1	Doubling	Halving and sharing	Odds and evens	Length, height and distance.	Weight and capacity		
<i>Episodes:</i>	<ul style="list-style-type: none"> • Double Trouble • Six 	<ul style="list-style-type: none"> • The Three Threes • The Lair of Shares 	<ul style="list-style-type: none"> • Odds and Evens • Seven 	<ul style="list-style-type: none"> • Eight • Building Blocks 	<ul style="list-style-type: none"> • Nine • Ten 		
Summer 2	Recap - Number bonds to 10 – ten frame and part-whole model	Number bonds to 20 – ten frames and part-whole models Addition (abstract)	Number bonds to 20 – ten frames and part-whole models Subtraction (abstract)	Counting in multiples of 2 and 10.	Assessment week	Time Counting to 50	Money Counting to 50
<i>Episodes:</i>	<ul style="list-style-type: none"> • Ten Again • Peekaboo! 	<ul style="list-style-type: none"> • I Can Count to 20 • Flights of Fancy 	<ul style="list-style-type: none"> • The Legend of Big Turn • Mirror, Mirror 	<ul style="list-style-type: none"> • The Two Tree • Terrible Twosday 		<ul style="list-style-type: none"> • The Wrong Number • The Big One 	<ul style="list-style-type: none"> • Twenty One and On • Land of the Giants