

### Foundation Overview

Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>Autumn</b>	<b>Assessment</b>	<b>Number</b> Matching – same and different Sort – same/different, colour, size, shape. Compare amount – equal symbol, equal, more than, fewer than.				<b>Patterns</b> Exploring pattern - making simple patterns.	<b>Measures</b> Comparing size, mass & capacity – large/small, big/little, short/tall, tallest/shortest.	<b>Number</b> Introduce 1-5 Composition of 1-5 Comparing 1-5 – number bonds to 5 (five frames) Introduce one more/less				<b>Shape</b> Naming 2D shapes 4 sided shapes Comparing 2D shapes		<b>Position</b> Using positional language to describe where an object is	<b>Time</b> Night and day My day

**Commented [JS1]:** Looks logical. I have had a look at the White Rose and this seems to fit well with their suggestions, although slightly different. There might be some good suggestions to use on there. :)

Week	1	2	3	4	5	6	7	8	9	10	11	12
<b>Spring</b>	<b>Number</b> Introducing zero Comparing numbers to 5 Composition of numbers to 5 Number 6, 7, 8 – representing, comparing, sorting. Making pairs Combining 2 groups			<b>Measures</b> Measuring and comparing: Weight Capacity Length/height			<b>Number</b> Subtraction using objects. Numbers 9 and 10 - representing, comparing, sorting Number 10 and beyond– subitising, counting, sorting, matching, comparing, ordering, composition. Number bonds to 10.			<b>Shape/Patterns</b> Recap 2D shapes. 3D shapes Matching 3D shapes Building with 3D shapes Printing with 3D shapes.		<b>Time</b> Measuring time – clocks, stopwatches etc. Days of the week

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<b>Summer</b>	<b>Number</b> Number bonds to 10. Numbers to 20 – recognising, counting, ordering, subitising, estimating. Adding by counting on Taking away by counting back					<b>Fractions</b> Doubling Halving/sharing /grouping	<b>Number</b> Odd and Even	<b>Measures</b> Measuring and comparing distance.	<b>Shape/Patterns</b> Making new shapes using squares and triangles Tangrams Spatial awareness Exploring more complex patterns (AABB, BBA			<b>Money</b> Language of money Comparing amounts of money	<b>Mop up and assessment</b>