



Year 1 Small Steps Autumn Term

Number
 Statistics
 Measurement
 Geometry

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
<u>Place Value (Within 10)</u>				<u>Addition and Subtraction (Within 10)</u>					<u>Shape</u>	<u>Place Value (Within 20)</u>		
01 Sorting Objects				01 Part Whole Model					01 3D	01 Count and Write		
02 Counting Objects				02 The Addition Symbol					Shapes	Numbers to 20		
03 Representing Objects				03 Fact Families					02 Sort 3D	02 Numbers from 11		
04 Counting Forwards				04 Number Bonds Within 10					Shapes	to 20		
05 Counting Backwards				05 Systematic Number Bonds					03 2D	03 Tens and Ones		
06 Count One More				06 Number Bonds to 10					Shapes	04 Count One More		
07 Count One Less				07 Compare Number Bonds					04 Sort 2D	and One Less		
08 One to One Correspondence				08 Adding Together					Shapes	05 Compare Groups		
09 Comparing Objects				09 Adding More					05 Patterns	of Objects		
10 Introducing Greater Than, Less Than and Equal To				10 Finding a Part					with 2D	06 Compare		
11 Comparing Numbers				11 How Many Left					and 3D	Numbers		
12 Ordering Objects				12 How Many Left 2					Shapes	07 Order Groups of		
13 Ordering Numbers Within 10				13 Subtraction Breaking Apart						Objects		
14 Ordinal Numbers				14 Fact Families 8 Facts						08 Order Numbers		
15 The Number Line				15 Counting Back								
				16 Finding the Difference								
				17 Compare Statements								
				18 Compare Statements 2								