



EYFS Maths Progression

F1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
<i>Autumn</i>	Baselines			Reciting Numbers	Counting 1:1 corres.	SSM Matching	SSM Sorting	SSM Ordering	Counting objects from a set	SSM Comparing Quantities	SSM Pattern	SSM Size	SSM Time based events	Changes in Quantity (add, subtract)	Assess
<i>Spring</i>	Counting with accurate number names	Recite numbers in order 1-10	Counting to identify how many in a set	SSM 2D Shape	SSM Shapes in the environment	Assess	Counting; representing numbers	Counting; matches numeral and quantity	SSM Positional Language	Comparing groups and noticing when the same	SSM Shape - 3D construction	Assess			
<i>Summer</i>	Recognise numbers in the environment	Counting claps, jumps, etc.	SSM Using shapes for tasks	Sharing	Assess	Recognise numbers to 5	Count up to 3 or 4 objects	Count objects that cannot be moved	SSM Select a particular named shape	SSM Ordering by length or height	Assess	Consolidate			

F2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
<i>Autumn</i>	Baselines			Recognise numerals to 5	Counting Reliably 1-5 Count & match different representations		SSM 2D Shapes		Counting skills within 10		More/fewer Counting irregular sets	Addition; Concrete - Pictorial - Abstract			Assess
<i>Spring</i>	One more & one less within 10	Missing numbers & ordering within 10	Irregular arrangement within 10	SSM Height & Length	SSM Weight	SSM Capacity	Addition; Part Part Whole Numicon Addition Number bonds Partitioning		Estimation	SSM 3D Shape	Money	Assess			
<i>Summer</i>	Numbers 11-15 Recognition & Counting	Numbers 16-20 Recog & Counting	Numbers 11-20 Securing Partitioning	Numbers 11-20 Addition & Subtraction	Halving	Sharing	Doubling	Assess ELGs	Data Handling	Position	Measures problem solving	Consolidate			