

Progression Overview- Reception

	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
Autumn	Getting to know you! (settling in, baseline, number songs, class routines)			Light and Dark Introducing 4	Light and Dark Introducing 5	Light and Dark One more one less	Light and Dark Comparing shapes Day and night	Alive in 5! Introducing 0 Comparing numbers to 5	Alive in 5! Composition of 4 & 5	Alive in 5! Comparing mass & capacity	Alive in 5! Introducing 6 Making double	Growing 6,7,8 Introducing 7 One more one less	Growing 6,7,8 Combining 2 groups	Consolidation
Spring	Growin g 6,7,8 Introducing 8	Growi ng 6,7,8 Length & Height Time	Buildin g 9 & 10 Introducing 9 & 10 Comparing numbers to 10	Buildin g 9 & 10 Number bonds to 10	Buildin g 9 & 10 3D Shapes	Consolidation		Buildin g 9 & 10 3D Shapes	Buildin g 9 & 10 Patterns	To 20 and beyond Building numbers to 20	To 20 and beyond Counting patterns	Consolidation		
Summer	To 20 and beyond Counting patterns	First Then Now Adding more	First Then Now Taking away	First Then Now Compose and decompose (shapes)	Consolidation			Find my patter n Doubling Sharing groups	Find my patter n Spatial reasoning Mapping	Find my pattern Doubling Sharing groups	On the move Positional language Shape (deeper undertsandin g)	Consolidation		

Consolidation of all areas is continuously revisited during the provision to build on prior learning.