YEAR RECEPTION FS2

Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	**Getting to Know You** Time for transition into EYFS and to assess the children's baseline • Positional language (under, over through)		**Match Sort and Compare** • Match and sort • compare amounts		**Talk about Measure and Pattern** • compare size, mass and capacity • Explore and copy patterns • Positional language (behind, in, between)		**It's Me 123** • Representing 1, 2 and 3 • Subitising 1,2,3 • Composition of 1, 2 and 3		**Circles And Triangles** • Identify • And name • Shapes in the environment	**1,2,3,4,5** • Representing 4 and 5 • Subitising 4 and 5 • One more and one less • Composition of 4 and 5		**Shapes with 4 sides** • Identify • Shapes with 4 sides • Combine shapes with 4 sides • Day and night
Spring	**Alive in 5** • Introducing 0 • Represent 0 – 5 • 1 more and 1 less • Composition • Conceptual subitising to 5		**Mass and Capacity** • Compare Mass • Find a balance • Explore and compare capacity	**Growing 6,7 and 8** • Composition of 6 • Composition of 7 • Composition of 8 • Matching 6,7 and 8 • One more and one less • Odd and even • Doubling • Combing two groups	**Length, Height and Time** • Explore and compare length • Explore and compare height • Order and sequence time		**Building 9 and 10** • Find, compare and represent 9 and 10 • Conceptual subitising to 10 • One more, one less • Bonds to 10 (2 parts) • Bonds to 10 (3 parts)			**Explore 3D Shapes** • Recognise and name 3D shapes • Find 2D shapes on 3D shapes • Patterns	
Summer	**To 20 and Beyond** • Build numbers 10 -13 • Build numbers 14 -20 • Verbal counting beyond 20 Verbal counting patterns		**How Many Now?** • Add • Take away	**Manipulate, Compose and Decompose** • Select, manipulate and rotate shapes • Compose and decompose shapes • Copy 2D shape patterns • Find 2D patterns within 3D shapes	**Sharing and Grouping** • Sharing • Grouping • Even and Odd • Build Doubles		**Visualise, Build and Map** • Patterns • Position • Explore Mapping			**Make Connections**	**Consolidation**