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|  | Autumn 1  | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2  |
| 1 | **Getting to know you**  | **Its me – 1,2,3,** Comparing 1,2,3 Composition of 1,2,3Circles , triangles and positional language | **Alive in 5** Introducing 0Comparing numbers to 5 Composition of 4 and 5 Compare mass and capacity | **Growing 6,7,8,**Time | **To 20 and beyond** Build numbers beyond 10 Count patterns beyond 10 Spatial reasoning Match rotate and manipulate | **Find my pattern** DoublingSharing and grouping Even and Odd Spatial reasoning Visualise and build  |
| 2 | **Building 9 and 10** Counting to 9 and 10 Comparing numbers to 10 Number bonds to 10  |
| 3 |
| 4 | **Just like me !**Match and sort , Compare amounts , size, mass and capacity Explore pattern  | **Light and dark** Representing numbers to 5 One more , one less , Shapes with 4 sides Time |  **Growing 6,7,8,** Combining two amounts Making pairts Length and heightTime  | **First , then , now** Adding more Taking away Spatial reasoning Compose and decompose  | **On the move** Deepening understanding Patterns and relationshipsSpatial mapping Mapping  |
| 5 |
| 6 | **Building 9 and 10** 3d shapes  |
| 7 | **Its me – 1,2,3,** **Representing 1,2,3** | **Building 9 and 10** Spatial awareness of patterns |  |

**Mathematics Yearly overview Reception**