Foundation Stage 2 Maths scheme of Learning 2025- 2026

Foundation Stage 2 Maths scheme of Learning- Advent

Week 1 - 2	Week 3-4	Week 5-6	Week 7 - 8	Week 9	Week 10-11	Week 12	Week 13	Week 14-15
Getting to know you (Baseline) Settling in and exploring the classroom. Key times of day and class routines and where things belong.	**Match, Sort and Compare** Match and sort Compare amounts Compare size, mass and capacity	**Talk about Measure and Patterns** Exploring measuring and patterns	**It's me 1, 2, 3!** Representing 1, 2 and 3 Comparing 1, 2 and 3 Composition of 1, 2 and 3	**Circles and Triangles** Exploring one and three sided shapes	1,2,3,4,5 Comparing numbers to 5	**Shapes with four sides** Exploring shapes with four sides	**Alive in 5!** Introducing zero Comparing numbers to 5 Composition of 4 and 5	**Consolidation and Assessment** Time to review, revise and revisit any gaps in learning

Foundation Stage 2 Maths scheme of Learning- Lent

Week 16	Week 17	Week 18 -19	Week 20-21	Week 22- 23	Week 24-25	Week 26
Alive in 5! continued Introducing zero Comparing numbers to 5 Composition of 4 and 5	**Mass and Capacity** Compare mass Compare capacity	**Growing 6, 7, 8** Representing and comparing 6, 7 and 8 Making pairs Combining 2 groups	**Length and height Time** Comparing length, height and exploring time	**Building 9 and 10** Comparing numbers 9 and 10 Composition of 9 and 10	**Explore 3D shapes** Exploring, comparing 3D shapes	**Consolidation and Assessment** Time to review, revise and revisit any gaps in learning

Foundation Stage 2 Maths scheme of Learning- Pentecost

Week 27	Week 28	Week 29	Week 30-31	Week 32-33	Week 34-35	Week 36-38
To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning-match, rotate, manipulate	**How many now?** Adding more Taking away	**Sharing and Grouping** Doubling Sharing and grouping Even and Odd Spatial reasoning-visualise and build	**Manipulate, Compose and Decompose** Spatial reasoning-compose and decompose	**Visualise, Build and Map** Patterns and relationships Spatial reasoning (mapping)	**Make Connections** Deepening understanding	**Consolidation and Assessment** Time to review, revise and revisit any gaps in learning