Maths Curriculum Map – Reception

Term	Number and Numerical Pattern	Measurement	Geometry
Autumn Term 1	Place Value to 3 Subitising to 3 Match and sort Compare amounts	Compare size, mass and capacity	2D Shape Explore Patterns
Autumn Term 2	Representing, comparing, composition to 3 Place value to 5 More and less than Subitising to 5 Number composition to 5	Estimation Ordering heights Language of time	Positional language Shapes with 4 sides
Spring Term 3	Introduce zero Compare numbers to 5 Number bonds to 5 Calculations: addition	Compare size, mass and capacity	Position/ direction 2D shapes

Spring Term 4	Addition and subtraction Place value to 10 Bonds to 10 Composition of numbers to 10	Capacity Length, height and time	2D and 3D shapes
Summer Term 5	Bonds to 10 Recognising numbers to 20 Counting beyond 20 Doubling and halving Number patterns – odd and even	Mass	3D shapes
Summer Term 6	Bonds to 10 Calculating Doubling facts to 10 Verbally count beyond 20 Even and odd numbers	Data Handling Money	