

Reception - Autumn	Autumn 1 Week 2-3 2 weeks	Autumn 1 Week 4-6 5 weeks	Autumn 2 Week 1-2 2 weeks	Autumn 2 Week 3 - 7 5 weeks
Unit	Match, Sort and Compare	Number and Place Value to 5	Geometry – Shape	Number and Place Value to 5
Small Steps (lessons)	1 – Match objects and pictures. 2- Sort, group and compare objects.	1 – Counting to 5. 2 – Representing 5 3 – Counting reliably 4 – Numeral to quantity 5 – Subitising to 3 6 – Composition of 1, 2 and 3.	1 – Identify and name 2d shapes 2 – Shapes in the environment	1 – One more 2 – One less 3 – Add within 5 4 – Whole Part Model 5 – Number bonds
EL Goal	Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. Subitise (recognise quantities without counting) up to 5. (Axis)	Have a deep understanding of number to 10, including the composition of each number. Subitise (recognise quantities without counting) up to 5. Recognise the pattern of the counting system. (Axis)	Find 2D shapes within 3D shapes, including through printing or shadow play.	Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity
Vocabulary	Compare, more than, less than, equal to, greater, fewer, subitise, the same as.	Subitise, number, numbers words, numbers to 10, numeral, quantity, digit, count, pattern	Circle, triangle, square, rectangle, oval, sides, curved, straight, corners, pattern	Greater than, less than, equal to, more than, fewer, the same as,

Reception - Spring	Spring 1 Week 1	Spring 1 Week 2	Spring 1 Week 3 and 4	Spring 1 Week 5	Spring 1 Week 6	Spring 2 Week 1 and 2	Spring 2 Week 3	Spring 2 Week 4	Spring 2 Week 5	Spring 2 Week 6
Unit and Small Steps (lessons)	Whole Part Model	Patterns	Subtraction	Doubling	Length and Height	Composition of numbers within 10	Counting on	Mass and Capacity	Mass and Capacity	Mass and Capacity

ELG	Have a deep understanding of number to 10, including the composition of each number. Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 and some number bonds to 10, including double facts.	Continue, copy and create repeating patterns.	Have a deep understanding of number to 10, including the composition of each number.	Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.	Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity.	Have a deep understanding of number to 10, including the composition of each number. Subitise (recognise quantities without counting) up to 5. Recognise the pattern of the counting system. (Axis)	Have a deep understanding of number to 10, including the composition of each number Counting on.	Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. Estimating - extension Make and test predictions	Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. Estimating - extension Make and test predictions	Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. Estimating - extension Make and test predictions
Vocabulary	Add, takeaway, plus, subtract, bigger, smaller, number sentence,	Shape, pattern, copy, create, repeat, carry	Subtract, takeaway, equals, smaller, less than	Double, the same as, number, equal to, add, double facts	"This is heavier than that" "This is lighter than that, longer, shorter, shortest, longest, tallest, tall, equal.	Subitise, number, numbers words, numbers to 10, numeral, quantity, digit, count, pattern	Number lines, counting on, counting back,	Greater than Less than Equal to Less than Greater than	Greater than Less than Equal to Less than Greater than	Greater than Less than Equal to Less than Greater than
Reception – Summer 1	Week 1	Week 2	Week 3	Week 4	Week 5					
Unit	Sharing Equally	Counting to 20	Comparing numbers	Halving and Sharing	Odds and evens					

					Even and Odd sharing
ELG	Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.		Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. Subitise (recognise quantities without counting) up to 5. (Axis)	Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.	Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.
Vocabulary	Odd and even Doubling Represent Show me Share equally		Compare, more than, less than, equal to, greater, fewer, subitise, the same as.	Odd and even Doubling Represent Show me Share equally	Odd and even Doubling Represent Show me Share equally

Reception – Summer 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Unit	3D shapes	Recap –	Recap –	Recap	Recap	Recap	Recap
National Curriculum Links	Find 2D shapes within 3D shapes, including through printing or shadow play.						
Vocabulary	Circle, triangle, square, rectangle, oval, sides, curved, straight, corners, pattern						