SUBJECT OVERVIEW

Mathematics

BRIDGEWATER PRIMARY SCHOOL

	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
NURSERY	**Comparison 1** More than, fewer than, same view **Shape, space and measure 1** Explore and build with shapes and objects view **Pattern 1** Explore repeats view **Counting 1** Hear and say number names view **Counting 2** Begin to order number names view **Subitising 1** I see 1, 2, 3		**Pattern 2** Join in with repeats **Shape, space and measure 2** Explore position and space **Subitising 2** Show me 1, 2, 3 **Counting 3** Move and label 1, 2, 3 **Shape, space and measure 3** Explore position and routes **Pattern 3** Explore own first patterns **Counting 4** Take and give 1, 2, 3 **Shape, space and measure 4** Match, talk, push and pull **Subitising 3** Talk about dots		**Comparison 2** Compare and sort collections **Pattern 4** Lead on own repeats **Shape, space and measure 5** Start to puzzle **Pattern 5** Making patterns together **Subitising 4** Make games and actions **Counting 5** Show me 5 **Pattern 6** My own pattern **Counting 6** Stop at 1, 2, 3, 4, 5 **Comparison 3** Match, sort, compare	

RECEPTION **Mastering Number Programme**	Subitising and counting Subitising Subitising within 5 Number composition 1 Counting 1	Counting sequences Counting skills and cardinality 1 Comparing and ordering numbers 1 Spatial language	2d and 3d shapes Subitising numbers within and beyond 5 Number composition 2 Number composition 3 Comparing and ordering numbers 2	Numerical patterns 1 Number composition 4 Place value 1 Numerical patterns 2	Numerical patterns 3 Counting 2 Numerical patterns 4 Measure 1 Place value 2	Number sense 1 Number sense 2 Counting skills and cardinality 2 Numerical patterns 5
YEAR 1	**Number** Place Value within 10 **Number** Addition and subtraction within 10	**Number** Addition and subtraction within 10 **Geometry** Shape	**Number** Place Value within 20 **Number** Addition and subtraction within 20	**Number** Place Value within 50 **Measurement** Length and heights **Measurement** Mass and Volume	**Number** Multiplication and division **Number** Fraction **Geometry** Position and direction	**Number** Place Value within 100 **Measurement** Money **Measurement** Time
YEAR 2	**Number** Place Value **Number** Addition and subtraction	**Number** Addition and subtraction **Geometry** Shape	**Measurement** Money **Number** Multiplication and division	**Measurement** Length and heights **Measurement** Mass, capacity and temperature	**Number** Fraction **Measurement** Time	**Statistics** **Geometry** Position and direction Consolidation
YEAR 3	**Number** Place Value **Number** Addition and subtraction	**Number** Addition and subtraction **Number** Multiplication and division A	**Number** Multiplication and division B **Measurement** Length and perimeter	**Number** Fractions A **Measurement** Mass and capacity	**Number** Fractions B **Measurement** Money **Measurement** Time	**Measurement** Time **Geometry** Shape **Statistics** Consolidation

YEAR 4	**Number** Place Value **Number** Addition and subtraction	**Measurement** Area **Number** Multiplication and division A Consolidation	**Number** Multiplication and division B **Measurement** Length and perimeter	**Number** Fractions **Number** Decimals A	**Number** Decimals B **Measurement** Money **Measurement** Time Consolidation	**Geometry** Shape **Statistics** **Geometry** Position and direction
YEAR 5	**Number** Place Value **Number** Addition and subtraction	**Number** Multiplication and division A **Number** Fractions A	**Number** Multiplication and division B **Number** Fractions B	**Number** Decimals and percentages **Measurement** Perimeter and area **Statistics**	**Geometry** Shape **Geometry** Position and direction	**Number** Decimals **Number** Negative numbers **Measurement** Converting units **Measurement** Volume
YEAR 6	**Number** Place Value **Number** Addition and subtraction, multiplication and division	**Number** Fractions A **Number** Fractions B **Measurement** Converting units	Ratio Algebra **Number** Decimals A	**Number** Fractions, decimals and percentages **Measurement** Area, perimeter and volume **Statistics**	**Geometry** Shape **Geometry** Position and direction Consolidation	Themed projects, consolidation and problem solving