Watercliffe Meadow
Foundation 2 Maths Topic planning

Autumn 1	**Introduce and use mathematical vocabulary Comparing amounts Number: place value 0 to 10 Subitising Estimating Doubles/halves Ordering numbers Measuring – length and height Geometry – 2D shapes**

Autumn 2	**Introduce and use mathematical vocabulary Comparing amounts Number: place value 0 to10 Subitising Estimating Doubles/halves Ordering numbers Measuring – comparing size Geometry – 2D and 3D shapes Position and direction Repeating patterns**

Spring 1	**Introduce and use mathematical vocabulary Numbers 0 to 20 Counting in 10s Subitising Doubles Measuring – comparing Length Introducing symbols for calculations**

Spring 2	**Introduce and use mathematical vocabulary Numbers 0 to 20 Counting in 2s, 5s 10s Subitising Doubles Recap symbols for calculations Measuring - Capacity Calculations and writing number sentences (adding/subtraction)**

Summer 1	**Introduce and use mathematical vocabulary Numbers 0 to 20 Counting in 2s, 5s 10s Calculations and writing number sentences (adding/subtraction) Fact families Length and height Count in 1s to a multiple of 10**

Summer 2	**Introduce and use mathematical vocabulary Odds and even numbers Calculations and writing number sentences (adding/subtraction) Fact families 2D/3D shape Recalling number facts Count in 1s to 100 from a given number**