Times Table Long Term Plan

Our times table long term plan sequences times tables progressively across each year group. Children learn one times table at a time before moving onto a new times table. Times Table Rockstars is used to help the children to increase their rapid recall of multiplication facts once they have learnt each times table. The number fluency objectives are key objectives across the maths curriculum that we believe help our children to achieve mastery and become fluent in making connections across their learning.

	Autumn 1	**Autumn 2**	**Spring 1**	**Spring 2**	**Summer 1**	**Summer 2**
Reception **Number fluency**	Count forwards to 20 focusing on teens	Count backwards from 20 focusing on teens	Count forwards to 30	Count backwards from 30	Count beyond 20 using hundred square to spot patterns of 2-digit numbers	Counting in steps of 2 to 22 linking to even numbers and doubles
Year 1 **Times tables**	Doubling	Counting In steps of 2	Counting in steps of 10	Counting in steps of 5	Counting in steps of 2 and 10 Counting in equal groups and recording as a number sentence	Counting in steps of 5 Counting in equal groups and recording as a number sentence

Number fluency	Counting forwards and backwards to 20	Counting forwards and backwards to 50	Counting to forwards and backwards to 100	Revise counting in 2s and 5s	Revise counting forwards and backwards from any given number within 100	Revise counting in steps of 2 and 10
<u>Year 2</u> Times tables	2 times table	10 times table	5 times tables	2 and 10 times table	5 times table	Counting in steps of 3
Number fluency	Counting forwards within 100 from any given number	Counting backwards within 100 from any given number	Revise 2 and 10 times tables	Revise 5 times tables	Counting forwards and backwards from any given number to find 1 less and 1 more	2, 5 and 10 times tables
<u>Year 3</u> *Times tables*	3 times table	4 times table	8 times table	3 times table	4 and 8 times tables	3, 4 and 8 times tables

Number fluency	Revise 2,5 and 10s	Revise 2, 3, 5 and 10s	Counting in steps of 50	Count in tenths as fractions	Count in 100s from any given number up to 1000	Revise 2, 5 and 10s
<u>Year 4</u> Times tables	6 times table	9 times table	7 times table	12 and 11 times tables	All times tables up to 12 x 12	All times tables up to 12 x 12
Number fluency	Revise 3, 4 and 8s	Revise 3, 4, 6 and 8s	Counting in steps of 25	Revise 3, 4, 6, 7, 8 and 9s	Count in tenths and hundredths	Count in powers of 10 from any given number up to 10,000
<u>Year 5</u> Times tables	3, 6 and 9 times tables	7 times tables	11 and 12 times tables	4 and 8 times tables	All times tables up to 12 x 12	All times tables up to 12 x 12
Number fluency	Corresponding facts 30, 60, 90	Counting in prime numbers up to 19	Count in powers of 10 up to 1 million	Count in tenths, hundredths and thousandths	Count forwards and backwards across 0	Counting in cube and square numbers

<u>Year 6</u> ***Times tables***	3, 6 and 9 times tables	7 times tables	11 and 12 times tables	4 and 8 times tables	All times tables up to 12 x 12	All times tables up to 12 x 12
Number fluency	Corresponding facts 0.3 0.6 0.9	Counting in prime numbers up to 100	Count in powers of 10 up to 10 million	Count in tenths, hundredths and thousandths	Count forwards and backwards across 0	Counting in cube and square numbers