TSS Primary Mathematics MTP 2023 - 2024
Year 2 Block 3

Week	Key Targets and Learning Objectives	Success Criteria	Key Vocabulary
1	**Know Even and Odd Numbers** 2Nc.05 Recognise the characteristics of even and odd numbers (from 0 to 100). **Make Number Sequences up to 100** 2Nc.06 Recognise, describe and extend numerical sequences (from 0 to 100).	I can recognise even and odd numbers. I can describe and make number patterns up to 100.	odd, even, groups pattern, sequence
2	**Multiply by Adding Equal Groups** 2Ni.05 Understand multiplication as: - repeated addition - an array	I can make equal groups. I can multiply by repeated addition.	equal groups, repeated addition, multiply, times
3	**Make Arrays** 2Nf.06 Understand and visualise that wholes, halves and quarters can be combined to create new fractions.	I can multiply by using arrays.	arrays
4	**Know 1, 2, 5 and 10 Times Tables** 2Ni.07 Know 1, 2, 5, and 10 times tables.	I know 1, 2, 5 and 10 times tables. I can describe the pattern between 2, 5 and 10 times tables.	times
5	**Divide as Sharing Equally** 2Ni.06 Divide as Sharing Equally Divide as Grouping Divide by Taking Away Equal Groups Understand division as:	I can divide by sharing equally. I can find the number of equal groups. I can divide by taking away equal groups.	Share, equal groups, divide

	- sharing (number of items per group) - grouping (number of groups).		
6	Relate Multiplication and Division 2Ni.07 Know 1, 2, 5 and 10 times tables.	I can understand the pattern between multiplication and division.	Pattern, groups, lots of, times, multiply
7	Sort Data 2Ss.02 Record, organise and represent categorical data. Choose and explain which representation to use in a given situation: - lists and tables - Venn and Carroll diagrams	I can sort data into different groups.	Sort, lists and tables, Venn and Carroll diagrams
8	Sort Data 2Ss.02 Record, organise and represent categorical data. Choose and explain which representation to use in a given situation: - tally charts - block graphs and pictograms.	I can sort data into different groups.	Sort, tally charts, block graphs and pictograms