

## Space Base Class Maths Overview - Autumn 1

Week	Learning Objectives	Week	Learning Objectives
1 (Y1)	M- To sort and count objects to 10. T/W- To represent objects to 10. Th- To count forwards and backwards within 10. F- To find one more and one less within 10.	1 (Y2)	M- To count forwards and backwards to 20. T/W- To represent numbers to 20. Th- To count forwards and backwards to 50. F- To represent numbers to 50.
2 (Y1)	M- To compare objects to 10. T- To order objects to 10. W- To use ordinal numbers. Th/F- To use the number line.	2 (Y2)	M- To count forwards and backwards to 100. T- To read and write numbers to 100 using words. W/Th- To represent numbers to 100. F - To partition numbers to 100.
3 (Y1)	M- To count and write numbers to 20. T/W- To represent numbers to 20. Th/F- To partition numbers to 20	3 (Y2)	M- To partition numbers to 100. T/W- To use place value charts. Th- To compare objects using $<=>$ F- To compare numbers using $<=>$
4 (Y1)	M- To find one more and one less within 20. T- To compare numbers to 20. W- To order numbers to 20. Th- To count and write numbers to 50. F- To represent numbers to 50.	4 (Y2)	M- To order numbers to 100. T- To order numbers to 100 using $<=>$ W/Th- To count in 3s. F- To count in 5s.
5 (Y1)	M- To count in 5s. T- To count in 2s. W- To recognise odd and even numbers. Th- To count in 10s. F- consolidation	5 (Y2)	M- To count in 5s.  T/W- To count in 2s.  Th/F- To count in 10s.
6 (Y1)	M- To use the part whole model. T- To use the + symbol. W- To recognise that + is commutative. Th- To find number bonds within 10. F- To work systematically to find number bonds to 10.	6 (Y2)	M- To find number bonds to 10. T/W- To write addition facts to 20. Th- To find related facts to 100. F- To use methods of checking calculations.
7 (Y1)	M- To find number bonds to 10. T- To compare number bonds to 10. W- To add by counting together. Th- To add by adding more. F- To add by counting on.	7 (Y2)	M- To add ones to a 2-digit number. T- To add tens to a 2-digit number. W/Th- To add 2 2-digit numbers, without crossing ten. F- To add 3 1-digit numbers.