Year 3 Maths Plan: Summer Term B 2021

	Ongoing	Focussed Teaching (Consolidation)	Extension (Whole class teaching and guided work)
Week 1	Count forwards and backwards in 2's, 3's, 5's and 10's, Recall facts in the 2, 5 and 10x tables, Compare and order 2-digit and 3-digit numbers, Know by heart + and – facts to 20, Use bonds for 10 to work out bonds to 100, Mentally add 3 1-digit numbers, double and halve numbers to 10	**Addition and subtraction** Revision and consolidation of learning so far	Revisit formal methods of addition and subtraction Introduction to bridging when using formal addition Addition and subtraction word problems
Week 2 and 3		**Multiplication** Making equal groups, arrays, doubles. Revision of 2, 5 and 10x tables (recall) Solve problems involving multiplication (2, 5 and 10 times tables) Introduction to 3 and 4x tables including problem solving **Fractions** Identify non unit fractions (quarters) Find half and quarter of amounts	Multiplying by 8 Multiply a teen number by a 1 digit number Multiplication of a 2-digit number by a 1-digit number (Grid method) Scaling problems Order fractions with the same denominator Addition and subtraction of fractions with the same denominator
Week 4		**Assessment week** LA - Basic maths skills	**Assessment week (3 lessons)** NFER tests
Week 5		**Money** Recognise all notes and coins Find different ways to make totals	Add and subtract amounts of money to solve problems including giving change and problems with two steps TFMD: NRICH: Buy a balloon / How much did it cost?

** Planning may change to suit the needs and abilities of the children at the time