

Curriculum prioritisation materials 2021/22

Curriculum planning grid for the rest of 2021/22

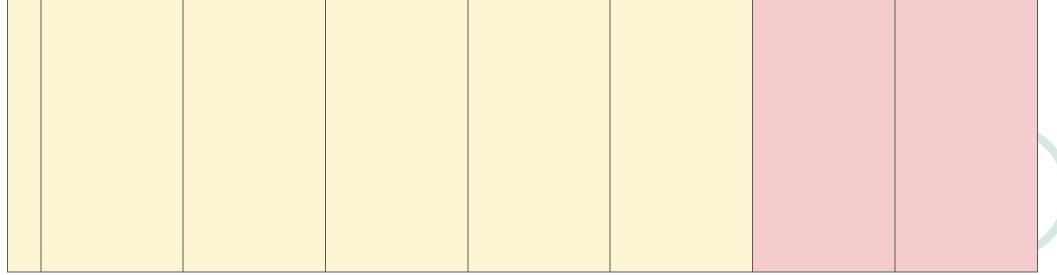
Summer Term 2 2022

	Week 1 wc 6.6.22	Week 2 wc13.6.22	Week 3 wc20.6.22	Week 4 wc27.6.22	Week 5 4.7.22	Week 6 11.7.22	Week 7 18.7.22
s u m e r 1	 Week 1 wc 6.6.22 Addition Numbertalk Develop fluency in addition and subtraction facts within 10 recognising odd and even numbers. PA Maths Objectives To partition numbers into part part whole e.g. 15 = 10 + 5, 12 = 10 + 2. To develop one step word problems using 'part whole' or adding on concept. To use the inverse (write corresponding subtraction facts to given addition facts -number families) -This objective may be covered in week 1 or 2) 	Week 2 wc13.6.22 Subtraction Numbertalk • Develop fluency in addition and subtraction facts within 10 • Read, write and interpret equations containing addition (), subtraction () and equals () symbols, and relate additive expressions and equations to real-life contexts. PA Maths Objectives • To subtract small numbers where sets are hidden (Counting on) • To solve missing number problems • To solve word problems using the part whole method	 Week 3 wc20.6.22 Multiplication Numbertalk Count forwards and backwards in multiples of 2, 5 and 10, up to 10 multiples, beginning with any multiple, and count forwards and backwards through the odd numbers. -also take ideas from the 'mental maths section in the PA maths Planning Document. PA Maths Objectives To pictorially represent multiplication sentences. To describe an array in two ways . 	Week 4 wc27.6.22 Multiplication Numbertalk • Count forwards and backwards in multiples of 2, 5 and 10, up to 10 multiples, beginning with any multiple, and count forwards and backwards through the odd numbers. -also take ideas from the 'mental maths section in the PA maths Planning Document. PA Maths Objectives • To make multiplications stories • To make multiplications stories • to move towards the bar model to solve word problems.	Week 5 4.7.22 Division Numbertalk • to have rapid recall of numbers up to 20 divided by 2. • To have rapid recall of numbers up to 100 divided by 10 PA Maths Objectives: • To know the link between multiplication and division • (some children may) begin To use reasoning to explain (i.e. divisibility of multiples and odd numbers (straddle this week and next)	Week 6 11.7.22 Division Numbertalk • To quickly derive: halves of even numbers to 20 halves of even multiples of 10 (20, 40, 60, 80, 100) halves of multiples of 10 up to 100 PA Maths Objectives • To solve one step word problems. • (some children may) begin To use reasoning to explain (i.e. divisibility of multiples and odd numbers	Week 7 18.7.22 Fractions Numbertalk: • Review: To say what fraction of a shape is shaded (half, quarter). • To count in halves. (Zero, half, one, one and a half, two, two and a half PA Maths Objectives • To know that a quarter is the same as half and half again. • To place fractions on a number line. • To identify halves (use Cuisenaire rods)
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Year 1





Notes on ready-to-progress criteria that have been mastered, to keep ticking over

Notes on any areas for additional small group support



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