

Barnes Infant Academy
Mathematics - Year 1 Yearly Overview



Mastering Number- Fluency

Term 1	Term 2	Term 3
Pupils will have an opportunity to consolidate the Early Learning Goals and continue to explore the composition of numbers within 10, and the position of these numbers in the linear number system.	Pupils will continue to explore the composition of numbers within 10 and explore addition and subtraction structures and the related language (without the use of symbols).	Pupils will explore the composition of numbers within 20 and their position in the linear number system. They will connect addition and subtraction expressions and equations to 'number stories'.



		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Mastery Focus	Autumn	Number Place Value Within 10 Problem solving – Working Systematically button up					Measurement Mass and volume		Number Addition and subtraction within 5			Geometry Shape Problem solving Exploring and noticing Pattern fish	
	Spring	Number Addition and subtraction within 10 Problem solving- Working systematically two dice			Number Place Value Within 20			Measurement Height and length PS– working systematically robot monster		Number Revisit number bonds to 10	Number Addition and Subtraction Within 20		



Barnes Infant Academy
Mathematics - Year 1 Yearly Overview



	Summer	Number Multiplication and Division	Number Fractions	Geometry Position and direction	Number Revisit number bonds to 10	Number Place Value Within 50 Problem solving - Working systematically total of the suitcase	Measurement		Number
		Problem solving- Exploring and noticing- counting stick					Money	Time	Revisit number bonds to 10