

# Year 1 – Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value (within 10)				Number: Addition and Subtraction (within 10)				Geometry: Shape Sort objects according to their shape and material	Number: Place Value (within 20)		Consolidation
Spring	Number: Addition and Subtractions (within 20)				Number: Place Value (within 50) (Multiples of 2, 5, 10 to be included) Place value to 100 as lends its self naturally to place value to 50 for those chn who are ready			Measurement: Length and Height DT- Measure and compare the length and height of their boat.		Measurement: Weight and Volume Moved to Spring to spend longer on place value Seasonal change - termly measuring rain levels		Consolidation
Summer	Number: Multiplication and Division (Reinforce multiples of 2, 5 and 10 to be included)			Measurement: Time		Number: Fractions		Geometry: Position and Direction Computing - Taught during computing algorithms Geography – compass directions		Measurement: Money Snack table – children paying for their snack		Consolidation