

# Term by Term Objectives

## Reception Mathematics Overview 2017 - 2018



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Autumn	BASELINE			NUMBERS: Counting and Recognition					NUMBERS: Addition and Subtraction					
	BASELINE			SHAPE, SPACE AND MEASURES: Pattern		SHAPE, SPACE AND MEASURES: 2D shape								
Spring	NUMBERS: Counting and Recognition			NUMBERS & SHAPE, SPACE AND MEASURE: Money		NUMBERS: Addition and Subtraction								
	SHAPE, SPACE AND MEASURES: 3D shape			SHAPE, SPACE AND MEASURES: Time		SHAPE, SPACE AND MEASURES: Size, Weight and Capacity								
Summer	NUMBERS: Counting and Recognition			NUMBERS: Addition and Subtraction				NUMBERS: Doubling, halving and sharing				CONSOLIDATION & ASSESSMENTS		
	SHAPE, SPACE AND MEASURES: Size, Weight and Capacity							SHAPE, SPACE AND MEASURES: Position and Distance				CONSOLIDATION & ASSESSMENTS		