

Year Group: Year 1

Maths Overview 2023-2024

Autumn	Term 1							Half Term	Term 2							Christmas Holiday
	1	2	3	4	5	6	7		1	2	3	4	5	6	7	
	Previous Reception Experiences and counting within 100								Comparison of Quantities and Part-Whole Relationships			Number 0 to 5			Assess & Review	
NCETM Overview	This unit provides the opportunity to ensure that children have suitable previous experiences to build upon, before starting year 1 content. Recap of Mastery of Number for Reception. On going baseline assessments.								Introducing "whole" and "part" Comparing quantities and measures.			Composition of numbers 0 to 5				

Spring	Term 3						Half Term	Term 4						Easter Holiday
	1	2	3	4	5	6		1	2	3	4	5	6	
	Recognise, compose, decompose and manipulate 2D and 3D shape			Numbers 0 to 10				Additive Structures				Addition and Subtraction Facts within 10	Assess & Review	
NCETM Overview	Understand how shapes can be used to create block patterns. Copy, repeat and extend a pattern. Discuss and compare 3D shapes. To know how 2D shapes create 3D shapes.			Composition of numbers 0 to 10				Introduction to aggregation (combining two parts to make a whole) and partitioning. Introduction to augmentation (adding) and reduction (subtracting).				Addition and subtraction strategies within 10		

Summer	Term 5						Half Term	Term 6							Summer Holiday
	1	2	3	4	5	6		1	2	3	4	5	6	7	
	Addition and Subtraction Facts within 10		Numbers 0 to 20					Unitising and Coin Recognition					Time		
NCETM Overview	Addition and subtraction strategies within 10		Composition of numbers 11 to 19					Counting, unitising (counting in groups/skip counting) and coins					Tell time to an hour and half past. Compare time and recognise language relating to dates (days, weeks, months, years)		

\*Geometry & Measures (position and direction) to be consolidated through PE & Topic lessons each term.