

YEAR 1 MATHEMATICS CURRICULUM OVERVIEW
Oak National Academy Sequence

Term	Half Term	Main Curriculum Focus	Units Covered	Expected Outcomes
Autumn Unit 1 Unit 2 Unit 3 Unit 4	Autumn 1	Number and Counting	- Counting, recognising and comparing numbers 0-10 - Counting to and from 20 - Counting in tens - Patterns in counting from 20-100	Develop secure counting skills and an understanding of number relationships.
Autumn Unit 5 Unit 6 Unit 7	Autumn 2	Place Value and Shape	- Comparing quantities and part-part-whole relationships - Composition of numbers 0-5 - Recognise, compose and manipulate 2D and 3D shapes	Build early number sense and recognise key properties of shapes.
Spring Unit 7 Unit 8 Unit 9 Unit 10	Spring 1	Number and Addition	- Composition of numbers 6-10 - Additive structures: addition - Additive structures: addition and subtraction	Use practical resources to represent, explain and solve calculations.
Spring Unit 11 Unit 12 Unit 13	Spring 2	Calculation Fluency	- Addition and subtraction facts within 10 - Composition of numbers 11-19 - Numbers 0-20 in different contexts	Develop fluency and confidence with early calculation strategies.
Summer Unit 14 Unit 15 Unit 16	Summer 1	Money and Problem Solving	- Unitising and coin recognition - Value of a set of coins - Solving problems in different contexts	Apply mathematical knowledge in real-life situations and investigations.

Summer Unit 17 Unit 18	Summer 2	Position and Time	• Position and direction including fractions of turns • Sequencing events • Telling the time to the hour and half hour	Use mathematical language to describe movement, direction and time.
------------------------------	----------	-------------------	--	---