PRIMARY MATHS CURRICULUM OVERVIEW

2026-2027 - YEAR B - YEAR 3

Rowans Primary

	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6
TERM 1 NUMBER, PLACE VALUE AND ADDITION	NUMBERS TO 1000	PLACE VALUE	READING WRITING AND COMPARING	ORDRERING AND ESTIMATING	MORE AND LESS	COUNTING PATTERNS
TERM 2 ADDITION, SUBTRACTION & GEOMETRY	MENTAL ADDITION	MENTAL SUBTRACTION	FORMAL ADDITION	FORMAL SUBTRACTION	REASONING WITH ADDITIONA AND SUBTRACTION	ANGLES AND LINES
TERM 3 MULTIPLICATION, DIVISION AND GEOMETRY	MULTIPLICATION STRUCTURES	TIMES TABLES	4 TIMES TABLES	TIMES TABLES	8 TIMES TABLES	2D SHAPE AND LINES
TERM 4 MULTIPLICATION, DIVISION, MEASUREMENT AND STATEMENT	TWO-DIGIT MULITPLICATION	DIVISION	LENGTH	PERIMETER AND LENGHT	STATISTICS	BAR CHARTS
TERM 5 FRACTIONS, MASS AND CAPACITY	TENTHS	UNIT FRACTIONS	NON-UNIT FRACTIONS	EQUIVALENT FRACTIONS	MASS	CAPACITY AND VOLUME
TERM 6 MONEY, TIME, FRACTIONS, GEOMETRY AND CONSOLIDATION	MONEY	ADDING AND SUBTRACTIOND FRACTIONS	TIME	DURATION AND CALENDAR KNOWLEDGE	DURATION AND CALENDAR KNOWLEDGE	WHOLE-YEAR APPLICATION