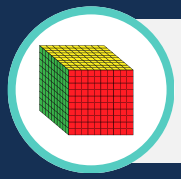
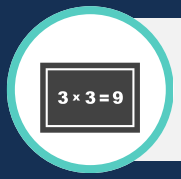
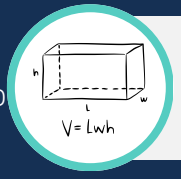
PRIMARY MATHS CURRICULUM OVERVIEW

2026-2027 - YEAR B - YEAR 5

Rowans Primary

		WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6
TERM 1 BUILDING NUMBER FOUNDATIONS		NUMBER AND PLACE VALUE	POWERS OF 10 AND NU,MBER RELATIONSHIPS	ADDITION AND SUBTRACTION	FRACTIONAS AND MULTIPLES	FRACTIONS	MEASUREMENT AND REASONING
TERM 2 EXTENDING NUMBER AND CALCULATION		LARGE NUMBERS	ROUNDING	MULTIPLICATION AND DIVISION	PRIME, SQUARE AND CUBE NUMBERS	FRACTIONS AND MIXED NUMBERS	STATISTICS
TERM 3 DEEPENING MATHEMATICAL UNDERSTANDING		NEGATIVE NUMBERS	ADDITION AND SUBTRACTION REASONING	MULTIPLICATION AND DIVISION	FRACTIONS	MEASUREMENT	DECIMALS
TERM 4 APPLYING FRACTIONS, DECIMALS AND PERCENTAGES		DECIMAL PLACE VALUE	POWERS OF 10 WITH DECIMALS	FRACTIONS, DECIMALS AND PERCENTAGES	PERCENTAGES OF QUANTITIES	GEOMETRY: ANGLES	GEOMETRY: POLYGONS
TERM 5 FLUENCY, MEASUREMENT AND DATA		ROUNDING AND APPLICATION	MULTIPLICATION AND DIVISION	SCALING AND RATES	AREA AND VOLUME	TIME AND TIMETABLES	STATISTICS AND DATA
TERM 6 GEOMETRY, TRANSFORMATION AND SECURING YEAR 5		ROMAN NUMERALS AND NUMBER	MEASUREMENT AND CONVERSION	POSITION, REFLECTION AND TRANSLATION	FRACTIONS AND MULTIPLICATION	INTEGRATED PROBLEM SOLVING	CONSOLIDATION AND READINESS