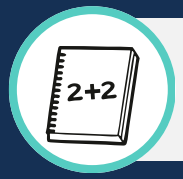
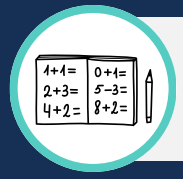
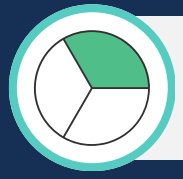
PRIMARY MATHS CURRICULUM OVERVIEW

2026-2027 - YEAR B - YEAR 1

Rowans Primary

		WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6
TERM 1 FOUNDATIONS OF NUMBER		COUNTING & REPRESENTING NUMBERS	NUMBER COIMPOSITION	ADDING FOUNDATIONS	SHAPE	LENGTH AND HEIGHT	TIME AND POSITION
TERM 2 BUILDING NUMBER KNOWLEDGE		NUMBERS TO 20	ONE MORE AND ONE LESS	NUMBER BONDS TO 10	SUBTRACTION WITHIN 10	2D AND 3D SHAPE PROPERTIES	MONEY AND TIME
TERM 3 DEVELOPING NUMBER AND OPERATIONS		NUMBERS TO 50	COMPARE AND ORDERING NUMBERS	ADDITION WITHIN 20	SUBTRACTION WITHIN 20	MASS AND WEIGHT	MULTIPLICATION AND DIVISION FOUNDATIONS
TERM 4 APPLY MATHEMATICAL KNOWLEDGE		NUMBERS TO 100	PLACE VALUE TO 100	NUMBER BONDS AND INVERSE	SHARING AND GROUPING	CAPACITY AND VOLUME	POSITION AND DIRECTION
TERM 5 FRACTIONS, MEASURE, TIME & DATA		HALVES	QUARTERS	TIME	CALENDAR AND TIME	STATISTICS	MEASUREMENT AND APPLICATION
TERM 6 MONEY AND SHAPE		COUNTING IN 2'S. 5'S & 10'S	MULTIPLICATION AND DIVISION	MONEY	GEOMETRY AND POSITION	PROBLEM SOLVING AND MATHEMATICAL REASONING	FINAL CURRICULUM SECURITY