# PRIMARY MATHS CURRICULUM OVERVIEW

## 2026-2027 - YEAR B - YEAR 2

Rowans Primary

| | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | WEEK 6 |
|---|---|---|---|---|---|---|
| **TERM 1** NUMBER & PLACE VALUE | COUNTING AND NUMERALS TO 100 | TENS AND ONES | FLEXIBLE PARTIONING | COMPARING AND ORDERING NUMBERS | NUMBERS WORDS AND ESTIMATION | NUMBER FACTS TO 20 TO 100. |
| **TERM 2** ADDITION & SUBTRACTION | ADDING AND SUBTRACTING ONES | ADDING AND SUBTRACTING TENS | ADDING TWO-DIGIT NUMBERS | SUBTRACTING TWO-DIGIT NUMBERS | THREE ADDENDS AND EFFICIENT STRATEGIES | CALCULATION RELATIONSHIPS AND PROBLEMS |
| **TERM 3** MULTIPLICATION & DIVISION | COUNTING PATTERNS | MULTIPLICATION AS EQUAL GROUPS | ARRAYS AND COMMUTATIVITY | TWO-TIMES TABLE | 5 AND 10 TIMES TABLES | DIVISION AND PARITY |
| **TERM 4** FRACTIONS, MEASUREMENT & MONEY | HALVES AND QUARTERS | THIRDS AND FRACTION NOTATION | NON-UNIT AND EQUIVALENT FRACTIONS | LENGTH AND HEIGHT | MASS, CAPACITY AND TEMPERATURE | MONEY |
| **TERM 5** TIME, SHAPE, POSITION & PATTERNS | READING ANALOGUE TIME | DURATION AND UNITS OF TIME | PROPERTIES OF 2D SHAPES | PROPERTIES OF 3D SHAPES | PATTERNS AND SEQUENCES | POSITION, MOVEMENT AND TURNS |
| **TERM 6** DATA, REASONING & PROBLEM SOLVING | COLLECTING AND RECORDING DATA | REPRESENTING DATA | INTERPRETING DATA | MULTIPLICATION REASONING | ADDING REASONING | FINAL CURRICULUM APPLICATION |