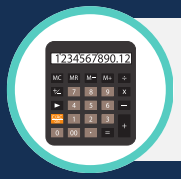
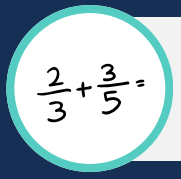
# PRIMARY MATHS CURRICULUM OVERVIEW

## 2026-2027 - YEAR B - YEAR 4

Rowans Primary

| | | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | WEEK 6 |
|---|---|---|---|---|---|---|---|
| **TERM 1** BUILDING THE NUMBER SYSTEM |  | PLACE VALUE | PLACE VALUE AND NUMBER LINES | ADDITION AND SUBTRACTION | MULTIPLICATION AND DIVISION | MEASUREMENT AND GEOMETRY | REASONING AND APPLICATION |
| **TERM 2** EXTENDING TO LARGER NUMBERS |  | PLACE VALUE BEYOND 10,000 | ADDITION AND SUBTRACTION | MULTIPLICATION AND DIVISION | AREA | STATISTICS | MULTIPLICATION FLUENCY |
| **TERM 3** FRACTIOINS, CALCULATIONS AND MEASURE |  | FLEXIBLE PLACE VALUE | CALCULATION | MULTIPLICATION AND DIVISION | FRACTIONS | PERIMETER AND MEASURE | POSITION AND DIRECTION |
| **TERM 4** DECIMALS AND FRACTIONAL UNDERSTANDING |  | COMPARING AND ROUNDING | MULTIPLICATION AND DIVISION | FRACTIONS | DECIMALS | DECIMAL COMPARISONS | GEOMETRY AND ANGLES |
| **TERM 5** APPLICATION AND FLUENCY |  | MONEY | MULTIPLICATION AND DIVISION | FRACTIONS AND DECIMALS | GEOMETRY AND SHAPE | MEASUREMENT | STATISTIC |
| **TERM 6** SECURING YEAR 4 KNOWLEDGE |  | TIME | TIME AND CALENDAR | ROMAN NUMERALS | CALCULATION AND REASONING | PROBLEM SOLVING | YEAR 4 MASTERY AND ASSESSMENT |