

Year 5 maths long term plan 2024 2025

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|  | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
| Week 1 | Place Value (roman numerals) | Multiplying by 10, 100 and 1000.  | Division and consolidation  | Fractions | Decimals  | Shape - nets |
| Week 2 | Place Value | Multiples and factors | Fractions | Fractions  | Decimals and percentages  | Measurement – conversions  |
| Week 3 | Place Value | Multiplication and Division | Fractions  | Decimals as fractions | Shape and measure - perimeter | Measurement and shape – angles  |
| Week 4 | Place Value  | Consolidation  | Fractions  | Decimals  | Measurement - area | Statistics  |
| Week 5 | Place Value  | Assessment  | Fractions | Decimals | Shape and measure consolidation |  Money  |
| Week 6 | Addition  | Multiplication and Division |  |  | Shape – properties  |  Time  |
| Week 7 | Subtraction  | Multiplication and division |  |  | Assessment  | Consolidation |
| Week 8 | Addition / subtraction  |  |  |  |  |  |

**Mr Delarue teaches shape and measure to class 3 every Friday**

Autumn 1:converting units of measure, perimeter, assess

Autumn 2:area, volume, capacity assess

Spring 1: property of shape assess

Spring 2: position and direction revise time and money in context

Summer 1: revise money, time problems assess, consolidate perimeter, area, volume

Summer 2: consolidate units of measure and conversion