# White Rose Maths Curriculum Overviews

We have developed a Maths Mastery approach for pupils in the Early Years through to Year 6 using the National Curriculum, White Rose and Rising Stars to sequence our learning. It is important for teachers to embed the belief that all pupils can all achieve high standards in mathematics. Further information can be found on the Maths Intent, Implementation and Impact document.

# White Rose Maths Year 1 Curriculum Overview

| | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Autumn term** | Number — **Place value** (within 10) FREE TRIAL — VIEW | | | | | Number — **Addition and subtraction** (within 10) — VIEW | | | | | Geometry Shape — VIEW | Consolidation |
| **Spring term** | Number — **Place value** (within 20) — VIEW | | | Number — **Addition and subtraction** (within 20) — VIEW | | | Number — **Place value** (within 50) — VIEW | | Measurement — **Length and height** — VIEW | | Measurement — **Mass and volume** — VIEW | |
| **Summer term** | Number — **Multiplication and division** — VIEW | | | Number — **Fractions** — VIEW | | Geometry Position and direction — VIEW | Number — **Place value** (within 100) — VIEW | | Measurement Money — VIEW | Measurement — **Time** — VIEW | | Consolidation |

# White Rose Maths Year 2 Curriculum Overview

|  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |

**Autumn term**

Number
**Place value**
FREE TRIAL
VIEW

Number
**Addition and subtraction**
VIEW

Geometry
**Shape**
VIEW

**Spring term**

Measurement
**Money**
VIEW

Number
**Multiplication and division**
VIEW

Measurement
**Length and height**
VIEW

Measurement
**Mass, capacity and temperature**
VIEW

**Summer term**

Number
**Fractions**
VIEW

Measurement
**Time**
VIEW

**Statistics**
VIEW

Geometry
**Position and direction**
VIEW

Consolidation

# White Rose Maths Year 3 Curriculum Overview

| | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Autumn term** | Number **Place value** FREE TRIAL | | | Number **Addition and subtraction** | | | | | Number **Multiplication and division A** | | | |
| **Spring term** | Number **Multiplication and division B** | | | Measurement **Length and perimeter** | | | Number **Fractions A** | | | Measurement **Mass and capacity** | | |
| **Summer term** | Number **Fractions B** | | Measurement **Money** | | Measurement **Time** | | | Geometry **Shape** | | | **Statistics** | Consolidation |

VIEW

# White Rose Maths Year 4 Curriculum Overview

| | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Autumn term** | Number — **Place value** FREE TRIAL — VIEW | | | | Number — **Addition and subtraction** — VIEW | | | Measurement Area — VIEW | Number — **Multiplication and division A** — VIEW | | | Consolidation |
| **Spring term** | Number — **Multiplication and division B** — VIEW | | | Measurement — **Length and perimeter** — VIEW | | Number — **Fractions** — VIEW | | | Number — **Decimals A** — VIEW | | | |
| **Summer term** | Number — **Decimals B** — VIEW | | Measurement — **Money** — VIEW | | Measurement — **Time** — VIEW | | Consolidation | Geometry — **Shape** — VIEW | | Statistics — VIEW | Geometry — **Position and direction** — VIEW | |

# White Rose Maths Year 5 Curriculum Overview

| | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Autumn term** | Number — **Place value** FREE TRIAL — VIEW | | | Number — **Addition and subtraction** — VIEW | | Number — **Multiplication and division A** — VIEW | | | Number — **Fractions A** — VIEW | | | |
| **Spring term** | Number — **Multiplication and division B** — VIEW | | | Number — **Fractions B** — VIEW | | Number — **Decimals and percentages** — VIEW | | | Measurement — **Perimeter and area** — VIEW | | **Statistics** — VIEW | |
| **Summer term** | Geometry — **Shape** — VIEW | | | Geometry — **Position and direction** — VIEW | | Number — **Decimals** — VIEW | | | Number — **Negative numbers** — VIEW | Measurement — **Converting units** — VIEW | | Measurement — **Volume** — VIEW |

# White Rose Maths Year 6 Curriculum Overview

|  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Autumn term** | Number **Place value** FREE TRIAL | | Number **Addition, subtraction, multiplication and division** | | | | VIEW | Number **Fractions A** | VIEW | Number **Fractions B** | VIEW | Measurement Converting units VIEW |
| **Spring term** | Number **Ratio** VIEW | | Number **Algebra** VIEW | | Number **Decimals** VIEW | | Number **Fractions decimals and percentages** VIEW | | Measurement **Area, perimeter and volume** VIEW | | **Statistics** VIEW | |
| **Summer term** | Geometry **Shape** VIEW | | Geometry Position and direction VIEW | **Themed projects, consolidation and problem solving** | | | | | | | | VIEW |

Please note that due to KS2 SATS, some units will be restructured, updates will be available on the half termly curriculum newsletters.