

Year 2 Mathematics Yearly Overview 2025-26

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Week 1 (3 days)	Number and Place Value: Numbers to 100 (MNP Chp 1)	Calculations: Multiplication of 2, 5 and 10 (MNP Chp 3)	Measurement: Mass (MNP Chp 6)	Measurement: Money (MNP Chp 10)	Geometry: Properties of Shapes: 2D Shapes (MNP Chp 11)	Measurement: Volume (MNP Chp 15) End of KS1 SATs 📖
Week 2	Number and Place Value: Numbers to 100 (MNP Chp 1)	Calculations: Multiplication of 2, 5 and 10 (MNP Chp 3)	Measurement: Mass (MNP Chp 6)	Fractions: Fractions (NCETM)	Geometry: Properties of Shapes: 2D Shapes (MNP Chp 11)	Measurement: Volume (MNP Chp 15)
Week 3	Calculations: Addition and Subtraction (MNP Chp 2)	Calculations: Multiplication and Division (MNP Chp 4)	Statistics: Pictograms (MNP Chp 8)	Fractions: Fractions (MNP Chp 13)	Geometry: Properties of Shapes: 3D Shapes (MNP Chp 12)	Measurement: Volume (MNP Chp 15)
Week 4	Calculations: Addition and Subtraction (MNP Chp 2)	Calculations: 📖 Multiplication and Division (MNP Chp 4)	MNP Mid-Year (A) Revision , Review and Remediation (MNP)	Fractions: Fractions (MNP Chp 13) 📖	Measurement: Time (HB Unit)	Revision and MNP End-of-Year (B) Revision
Week 5	Calculations: Addition and Subtraction (MNP Chp 2)	Measurement: Length (MNP Chp 5)	Calculations: More Word Problems (MNP Chp 9)	Fractions: Fractions (MNP Chp 13)	Measurement: Time (MNP Chp 14)	Review and Remediation (MNP)
Week 6	Calculations: Addition and Subtraction (MNP Chp 2)	Measurement: Length (MNP Chp 5)	Measurement: Money (MNP Chp 10)		Measurement: Time (MNP Chp 14)	Review and Remediation (MNP)
Week 7	Calculations: Addition and Subtraction (MNP Chp 2)	Measurement: Temperature (MNP Chp 7)				Review and Remediation (MNP)
Week 8	Calculations: Addition and Subtraction Consolidation					
39 weeks	8 weeks	7 weeks	6 weeks	5 weeks	6 weeks	7 weeks

Plan for maths opportunities across the wider curriculum & daily routines throughout – eg: time daily, shapes, money, data handling, chronologies etc.

📖 = Assessment week **Revision** activities are at the end of each Maths – No Problem book and can be used as an AfL opportunity.