

Year 3 Mathematics Yearly Overview 2026-27

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Week 1 2 days	(2 lessons) Perfect Fit Geometry links	MNP Addition / Subtraction Ch 2	MNP Multiplication / Division Ch 3	NCETM Prioritisation 3.1 Preparing for fractions	MNP Further Multiplication and Division Ch 4	MNP Time Ch 9
Week 2	RtP NPV Place Value NCETM Prioritisation 1.17 100 and bridging 100	MNP Addition / Subtraction Ch 2	MNP Multiplication / Division Ch 3	MNP Fractions Ch 11 (Textbook B)	MNP Further Multiplication and Division Ch 4	MNP Time Ch 9
Week 3	MNP Numbers to 1000 Ch 1	MNP Addition / Subtraction Ch 2	MNP Multiplication / Division Ch 3	MNP Fractions Ch 11	MNP Further Multiplication and Division Ch 4	MNP Time Ch 9
Week 4	MNP Numbers to 1000 Ch 1 Baseline Assessment	MNP Addition / Subtraction Ch 2	MNP Multiplication / Division Ch 3	MNP Fractions Ch 11	MNP Money Ch 8	MNP Time Ch 9
Week 5	RtP ASI MNP Addition / Subtraction Ch 2	MNP Length Ch 5	MNP Ch 6 Mass	MNP Fractions Ch 11	MNP Money Ch 8	MNP Perimeter Ch 14
Week 6	MNP Addition / Subtraction Ch 2	MNP Ch 7 Volume	MNP Lines & Shapes Ch 13		MNP Money Ch 8	MNP Perimeter Ch 14 MNP Statistics Ch 10
Week 7	MNP Addition / Subtraction Ch 2	MNP Angles Ch 12				MNP Statistics Ch 10

Week 8	MNP Addition / Subtraction Ch 2					3 days
39 weeks	8 weeks	7 weeks	6 weeks	5 weeks	6 weeks	7 weeks

RtP = Ready to Progress. See Guidance.