

	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	Autumn 1 WR-Place Value NCETM-YR1: Previous Reception Experiences and Counting Within 100, Comparison of Quantities and Part-Whole Relationships, Numbers 0 to 5, Numbers 0 -10 YR2: Numbers 10 to 100						Autumn 2 WR-Addition and Subtraction (1) NCETM-YR1: Additive Structures YR2: Calculations Within 20, Fluently Add and Subtract Within 10			Autumn 3 WR-Shape NCETM- YR1: Recognise, Compose, Decompose and Manipulate 2D and 3D Shapes YR2: Shape		
Spring	Spring 1 WR-Addition and Subtraction (2) NCETM-YR1: Addition and Subtraction Facts Within 10, Numbers 0 to 20 Year 2: Addition and Subtraction of 2-Digit Numbers (1), Addition and Subtraction of 2-Digit Numbers (2)					Spring 2 WR- Multiplication and Division NCETM-YR1: Multiplication and Division (White Rose) YR2: Introduction to Multiplication, Introduction to Division Structures, Multiplication and Division – Doubling, Halving, Quotative and Partitive Division				Spring 3 WR- Length and Height NCETM-YR1: Place value YR2: Place value		Spring 4 WR- Statistics
Summer	Summer 1 WR-Money NCETM- YR1: Unitising and Coin Recognition YR2: Money		Summer 2 WR-Fractions NCETM- YR1: Fractions (White Rose) YR2: Fractions		Summer 3 SATs Week	Summer 4 WR- Time NCETM- YR1: Time YR2: Time		Summer 5 WR- Mass, Capacity and Temperature NCETM- YR1: Place value YR2: Place value		Summer 6 WR- Position and Direction NCETM- YR1: Position and Direction YR2: Position and Direction		Summer 7 Consolidation