

	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11	WEEK 12	WEEK 13
AUTUMN	NUMBER: Place Value				NUMBER: Addition and Subtraction				NUMBER: Multiplication and Division				
	REVISIT: Counting and writing numbers beyond 100; counting in 1s, and 10s from a given number orally and recorded				REVISIT: Ordering numbers to 1000 Y4 – Rounding to 10, 100, 1000				REVISIT: Find 1, 10, 100 more and less than a given number				
SPRING	Number: Multiplication and Division		Measurement: Length, Perimeter and Area		NUMBER: Fractions				Y3 MEASUREMENT: Mass and capacity Y4: NUMBER: Decimals				X
	REVISIT: Addition and subtraction Y3 Add and subtract multiples of 100 3 digit and 1 digit numbers; 3 digit and 2 digit numbers Y4 Add two 4 digit numbers with 1 exchange Subtract two 4 digit numbers more than 1 exchange				REVISIT: Y3 multiply and divide by 3 and 4 Y4 multiply and divide by 6, 7, and 9 11 and 12 times table				REVISIT: Y3 & 4 Count in fractions (halves and quarters) Equivalent fractions Fractions of an amount Fractions of a quantity Adding and subtraction fractions				

SUMMER	NUMBER: Decimals (Including money)	MEASUREMENT: Time	Statistics	GEOMETRY: Properties of shapes (Including Y4 Position and Direction)	Consolidation and assessment
	REVISIT: Calculations – All four operations	REVISIT: Timetables	REVISIT: Ordering numbers to 1000 Y4 – Rounding to 10, 100, 1000 Find 1, 10, 100 more and less than a given number	REVISIT: Y3 & 4 Count in fractions (halves and quarters) Equivalent fractions Fractions of an amount Fractions of a quantity Adding and subtraction fractions	REVISIT: Calculations – All four operations