Year 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Autumn 1	**Number and place value** compare and order number up to 100 Recognise place value of 2 digit numbers	**Number and place value** -compare and order number up to 100 Recognise place value of 2 digit numbers Count in 10s forwards and backwards	**Calculation-Addition** -add 2 digit to 1 digit numbers - solve addition problems involving concrete objects or pictorial representations including missing numbers	**Calculation-Subtraction** -subtract 2 digit to 1 digit numbers solve subtraction problems involving concrete objects or pictorial representations including missing numbers	**Shape- 2D/3D shape** -compare and sort -Properties of shapes (faces and vertices) -Symmetry	**Calculation–multiplication** -solve one step multiplication problems involving concrete objects or pictorial representations including arrays	**Calculation–Division** -solve one step Division problems involving concrete objects or pictorial representations including grouping	**Calculation-Addition-** add 2 digit to 2 digit numbers - solve addition problems involving concrete objects or pictorial representations including missing numbers
Autumn 2	**Fractions** Recognise find and name 1/3,1/4,2/4,3/4 of objects and quantities	**Measurement-length** -Estimate and measure -compare and order	**Measurement- weight** -Estimate and measure -compare and order	Test week 3 lessons **Measurement–Capacity** -Estimate and measure -compare and order	**Calculation-Addition+ subtraction** -add 2 digit to 2 digit numbers -solve addition problems involving concrete objects or pictorial representations including missing numbers	**Calculation-number bonds and fact families** -to 20	**Statistics** -pictograms and tally charts -interpret and construct -Answer simple questions	
Spring 1	**Calculation-Addition/ subtraction** -add 3 digit 1 digit numbers (- solve addition/ subtraction problems involving concrete objects or pictorial representations including missing numbers	**Measurement—time** Mins and hours in a day Tell time to intervals of 5 mins	**Measurement–Money** -combine amounts to make totals -find change	**Fractions** Recap double and half Recognise find and name 1/3,1/4,2/4,3/4 of objects and quantities	**Fractions** Recognise find and name 1/3,1/4,2/4,3/4 of objects and quantities Equivalent fractions	**Calculation–multiplication** -solve one step multiplication problems involving concrete objects or pictorial representations including arrays	**Calculation–Division** -solve one step Division problems involving concrete objects or pictorial representations including grouping	

Spring 2	**Shape-position and direction** -position and direction	**Calculation- Addition/subtraction** Total recap	**Calculation—multiplication and division** Total recap	Test week 3 lessons **Measurement—time** Mins and hours in a day Tell time to intervals of 5 mins	**Statistics** -tables -interpret and construct -Answer simple questions	**Measurement–Capacity, weight, length and temperature.** -Estimate and measure -compare and order		
SATS Summer 1	**Fractions** Recognise find and name 1/3,1/4,2/4,3/4 of objects and quantities Equivalent fractions	**Measurement–Money** -combine amounts to make totals -find change	**Shape-position and direction** -position and direction	**Number and place value** Count in 2s,5s and 10s	**Shape- 2D/3D shape** -compare and sort -Properties of shapes (faces and vertices) -Symmetry			
Summer 2	**Calculation-number bonds and fact families** -missing number problems	AFL to determine	AFL to determine	AFL to determine	AFL to determine	AFL to determine	AFL to determine	