

WEEK	AUTUMN TERM	WEEK		SPRING TERM	WEEK	SUMMER TERM	
1	Place Value Y1 -Number and Place Value (20) Y2- Number and Place Value(100)						
2	Place Value Y1 -Number and Place Value (20) Y2- Number and Place Value(100)	1	Number Number Number and Place Value Number Number and Place Value within 100	Place Value Y1 -Number and Place Value (20) Measurement (Money Y2)	1	Number	Number: Multi / Division (Y1) Statistics (Y2)
3	Place Value Y1 -Number and Place Value (20) Y2- Number and Place Value(100)	2		Place Value Y1 -Number and Place Value (20) Measurement (Money Y2)	2	Number	Number: Multi / Division (Y1) Statistics (Y2)
4	Place Value Y1 -Number and Place Value (20) Y2- Number and Place Value(100)	3		Place Value Y1 -Number and Place Value (20) Number: Multi / Division (Y2)	3	Number and Place Value	Number: Multi / Division (Y1) Fractions (Y2)
5	Place Value Y1 Y1 -Number and Place Value (20) Number: Add and Subtract (Y2) Y2 -100 (including money)	4		Place Value Y1 -Number and Place Value (20) Number: Multi / Division (Y2)	4	Number	Fractions (Y1 and Y2)
6	Number: Add and Subtract Y1 – 20 (including money) Y2 -100 (including money)	5		Place Value Y1 -Number and Place Value (20) Number: Multi / Division (Y2)	5	Number	Fractions (Y1 and Y2)
		6		Place Value (Y1) Y1 – Within 50 Number: Multi / Division (Y2)	6	Number and Place Value within 100	Geometry Position and Direction
7	Number: Add and Subtract Y1 – 20 (including money) Y2 -100 (including money)						
8	Number: Add and Subtract Y1 – 20 (including money) Y2 -100 (including money)	7		Place Value (Y1) Y1 – Within 50 Measurement (Y2) Length / Height	7		Place Value(Y1) Within 100 Geometry (Y2) Position and Direction
9	Number: Add and Subtract (Y1) Y1 – 20 (including money)	8		Measurement (Y1) Length / Height Measurement (Y2) Length / Height	8		Place Value(Y1) Within 100 Problem Solving (Y2)
10	Number: Add and Subtract (Y1) Y1 – 20 (including money) Shape (Y2)	9		Measurement (Y1) Length / Height Measurement (Y2) Mass, capacity, temperature	9		Measurement (Y1) Money Problem Solving (Y2)
11	Geometry (Shape – Y1) Shape (Y2)	10		Measurement (Y1) Length / Height Measurement (Y2) Mass, capacity, temperature	10		Time (Y1 & Y2)
12	Geometry (Shape – Y1) Shape (Y2)	11		Measurement (Y1) Length / Height Measurement (Y2) Mass, capacity, temperature	11		Time (Y1 & Y2)
		12		Length / Height Measurement (Y2) Mass, capacity, temperature	12		Time (Y1 & Y2)
					13	Consolidation	