Week	Day	Торіс	Learning Objective
beginning			
31.8.23	Thursday		To know how to present my work
	Friday		Mental maths and times tables test
4.9.23	Monday	Number: Place	To know how to partition and represent
		Value	numbers to 1,000
	Tuesday		To know number lines to 1,000
	Wednesday		To know thousands
	Thursday		To know how to represent numbers to 10,000
	Friday		Mental maths and times table test
11.9.23	Monday		To know how to partition numbers to 10,000
	Tuesday		To know flexible partitioning of numbers to
			10,000
	Wednesday		To know how to find 1, 10, 100, 1000 more or
			less
	Thursday		To know how to use and estimate on a number
			line to 10,000
	Friday		Mental maths and times table test
18.9.23	Monday		To know how to compare numbers to 10,000
	Tuesday		To know how to order numbers to 10,000
	Wednesday		To know Roman numerals
	Thursday		To know rounding to the nearest 10
	Friday		Mental maths and times table test
25.9.23	Monday		To know rounding to the nearest 100
	Tuesday		To know rounding to the nearest 1000
	Wednesday		To know rounding to the nearest 10,100 orn1000
	Thursday		End of block assessment and mastery question
	Friday		Mental maths and times table test
2.10.23	Monday	Number:	To know how to add and subtract 1s, 10s, 100s
		Addition and	and 1000s
	Tuesday	Subtraction	To know how to add two 4-digit numbers – no
			exchange
	Wednesday		To know how to add two 4-digit numbers – one
			exchange
	Thursday		To know how to add two 4-digit numbers – more
			than one exchange
	Friday		Mental maths and times table test
9.10.23	Monday		To know how to subtract two 4-digit numbers –
			no exchange
	Tuesday		To know how to subtract two 4-digit numbers –
			one exchange

	Wednesday		To know how to subtract two 4-digit numbers –
			more than one exchange
	Thursday		To know efficient subtraction
	Friday		Mental maths and times table test
16.10.23	Monday		
	Tuesday		Half Term
	Wednesday		
	Thursday		
	Friday		
23.10.23	Monday		To know how to estimate answers
	Tuesday		To know checking strategies
	Wednesday		End of block assessment and mastery question
	Thursday	Measurement:	To know what area is
	Friday	Area	Mental maths and times table test
30.10.23	Monday		To know area counting squares
	Tuesday		To know how to make shapes
	Wednesday		To know how to compare areas
	Thursday		End of block assessment and mastery question
	Friday		Mental maths and times table test
6.11.23	Monday	Number:	To know multiples of 3
	Tuesday	Multiplication	To know how to multiply and divide by 6
	Wednesday	and Division A	To know the 6 times-table and division facts
	Thursday		To know how to multiply and divide by 9
	Friday		Mental maths and times table test
13.11.23	Monday		Autumn assessment: Arithmetic
	Tuesday		Autumn assessment: Reasoning
	Wednesday		To know the 9 times-table and division facts
	Thursday		To know the 3, 6 and 9 times-tables
	Friday		Trust INSET Day
20.11.23	Monday		To know how to multiply and divide by 7
	Tuesday		To know the 7 times-table and division facts
	Wednesday		To know the 11 times-table and division facts
	Thursday		Mental maths and times table test
	Friday		To know the 12 times-table and division facts
27.11.23	Monday		To know how to multiply by 1 and 0
	Tuesday		To know how to divide a number by 1 and itself
	Wednesday		To know how to multiply 3 numbers
	Thursday		End of block assessment and mastery question
	Friday		Mental maths and times table test
4.12.23	Monday	Measurement:	To know how to measure in kilometres and
		Length and	metres
	Tuesday	Perimeter	To know equivalent lengths (km and m)
	Wednesday		To know perimeter on a grid

	Thursday	(brought forward from Spring 1 due to number of weeks in each half term)	To know the perimeter of a rectangle
	Friday		To know the perimeter of rectilinear shapes
11.12.23	Monday		To know how to find missing lengths in
			rectilinear shapes
	Tuesday		To know how to calculate the perimeter of
			rectilinear shapes
	Wednesday		To know the perimeter of regular polygons
	Thursday		To know the perimeter of polygons
	Friday		End of block assessment and mastery question
18.12.23	2.23 Monday Consolidation Tuesday Wednesday	Consolidation	
		Consolidation	
		Consolidation	
	Thursday		Consolidation
	Friday		Consolidation