Week	Theme	
1	Subitising	Perceptual subitising to 3
2	Counting	Counting sequence; 1:1 correspondence, cardinality
3	Composition	Composition of 3 and 4
4	Subitising	Subitising to 4; perceptual and conceptual; making 4
5	Comparison	Focus on language and think about attributes

Week	Theme	
6	Cardinality and counting	Focus on counting to 5
7	Comparison	Comparison by matching
8	Composition	Focus on the concept of a 'whole'
9	Composition	Focus on the composition of 5
10	Cardinality and counting	Counting beyond 5

Week	Theme	
11	Subitising	Focus on linking subitising amounts to 5 with numerals
12	Ordinality	Ordering numbers to 5. Focus on each number being 1 more than the previous number
13	Composition	Focus on the composition of five and considering missing numbers
14	Composition	Beginning to consider '5 and a bit' numbers using fingers and die frames as key representations
15	Comparison	Focus on equal and unequal groups

Week	Theme	
16	Counting	Counting sequence; ordinality of 1 - 5. 1 more and 1 less than within 10. Linking ordinality and cardinality through use of staircase pattern.
17	Comparison	Comparison using knowledge of ordinality rather than comparison by matching of quantities. Children to notice whether a change creates a number which is more or less than another.
18	Composition	Composition of 7 as 2 groups. Focus on 5 and a bit.
19	Subitising	Subitising within 6. Look at doubles; which numbers can be made using doubles and which numbers cannot.
20	Composition	Sort odd and even numbers by looking at their tops; odd blocks and flat tops

Week	Theme	
21	Counting, cardinality and ordinality	Counting larger amounts; strategies for counting
22	Subitising	Structured arrangements including the 10-frame
23	Composition	Focus on representations of numbers using fingers and 10-frames
24	Composition	Focus on doubles using different representations
25	Comparison	Focus on ordinality: comparing numbers

NCETM Mastering Number

FS2

	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	Number **Place value (within 10)**					Number **Addition and subtraction (within 10)**					Geometry Shape	Consolidation
Spring	Number **Place value (within 20)**			Number **Addition and subtraction (within 20)**			Number **Place value (within 50)**		Measurement **Length and height**		Measurement **Mass and volume**	
Summer	Number **Multiplication and division**			Number **Fractions**		Geometry **Position and direction**	Number **Place value (within 100)**		Measurement **Money**	Measurement **Time**		Consolidation

Year 1

	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	Number **Place value**				Number **Addition and subtraction**					Geometry **Shape**		
Spring	Measurement **Money**		Number **Multiplication and division**					Measurement **Length and height**		Measurement **Mass, capacity and temperature**		
Summer	Number **Fractions**			Measurement **Time**			**Statistics**			Geometry **Position and direction**		Consolidation

Year 2

	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	Number **Place value**			Number **Addition and subtraction**					Number **Multiplication and division A**			
Spring	Number **Multiplication and division B**			Measurement **Length and perimeter**			Number **Fractions A**			Measurement **Mass and capacity**		
Summer	Number **Fractions B**		Measurement **Money**		Measurement **Time**			Geometry **Shape**		**Statistics**		Consolidation

Year 3

Year 4

	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	Number **Place value**				Number **Addition and subtraction**			Measurement **Area**	Number **Multiplication and division A**			Consolidation
Spring	Number **Multiplication and division B**			Measurement **Length and perimeter**	Number **Fractions**				Number **Decimals A**			
Summer	Number **Decimals B**		Measurement **Money**		Measurement **Time**		Consolidation	Geometry **Shape**		Statistics	Geometry **Position and direction**	

	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	Number **Place value**			Number **Addition and subtraction**		Number **Multiplication and division A**			Number **Fractions A**			
Spring	Number **Multiplication and division B**			Number **Fractions B**		Number **Decimals and percentages**			Measurement **Perimeter and area**		**Statistics**	
Summer	Geometry **Shape**			Geometry **Position and direction**		Number **Decimals**			Number **Negative numbers**	Measurement **Converting units**		Measurement **Volume**

Year 5

	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	Number **Place value**		Number **Addition, subtraction, multiplication and division**					Number **Fractions A**		Number **Fractions B**		Measurement **Converting units**
Spring	**Ratio**		**Algebra**		Number **Decimals**		Number **Fractions, decimals and percentages**		Measurement **Area, perimeter and volume**		**Statistics**	
Summer	Geometry **Shape**			Geometry **Position and direction**	Themed projects, consolidation and problem solving							

Year 6