Retrieval Sequence

Year 2: Autumn

Week	Addition	Subtraction	Multiplication	Division	Measures	Geom	Statistics	Counting
1	Additive Fact Fluency – daily dedicated time for practice & remediation							
2	Bonds to 10	Bonds to 10	Odd & Even	Odd & Even	Length & Height	Patterns		Count for/back in multiples of 10
3	Adding with 1 and 0	Subtracting with 1 and 0	Doubles	Halves	Days of the Week	4-Sided Shapes		Count for/back in multiples of 5
4	Adding with 2	Subtracting with 2	Near Doubles	Halves	Mass	Circles & Triangles		Count for/back in multiples of 2
5	7, 8, 9 Additive Structures	7, 8, 9 Additive Structures	2, 5, 10 & Coins	2, 5, 10 & Coins	Months of the Year	3D Shapes		Count for/back through 10s boundaries
6	Fact Families	Subtracting consecutive	Odd & Even	Odd & Even	Capacity	Position & Direction		Count for/back in 10 from any numb
7	Addition Facts to 10 (PPW & Bars)	Subtraction Facts to 10 (PPW/Bar)	Doubles	Halves	Length & Height	Patterns		Count in odd/even
8	Place Value: Composition	Place Value: Value of Digits	Near Doubles	Halves	Days of the Week	4-Sided Shapes		Count for/back in multiples of 10
9	Bonds to 10	Bonds to 10	2, 5, 10 & Coins	2, 5, 10 & Coins	Mass	Circles & Triangles		Count for/back in multiples of 5
10	Place Value: Partitioning	Place Value: Flexi Partitioning	Odd & Even	Odd & Even	Months of the Year	3D Shapes		Count for/back in multiples of 2
11	Adding with 1 and 0	Subtracting with 1 and 0	Doubles	Halves	Capacity	Position & Direction		Count for/back through 10s boundaries
12	Place Value: Comparing	Place Value: Ordering	Near Doubles	Halves	Length & Height	Patterns		Count for/back in 10 from any numb
13	Adding with 2	Subtracting with 2	2, 5, 10 & Coins	2, 5, 10 & Coins	Days of the Week	4-Sided Shapes		Count in odd/even
14	7, 8, 9 Additive Structures	7, 8, 9 Additive Structures	Odd & Even	Odd & Even	Mass	Circles & Triangles		Count for/back in 10 from any numb

Retrieval Sequence

Year 2: Spring

Week	Addition	Subtraction	Multiplication	Division	Measures	Geom	Statistics	Counting
1	Adding TO + O	Subtracting TO - O	Near Doubles	Odd & Even	Length & Height	Pictograms		Count for/back in multiples of 10
2	Place Value: Composition	Place Value: Value of Digits	2, 5, 10 & Coins	Halves	Days of the Week	Patterns		Count for/back in multiples of 5
3	Bonds to 10	Bonds to 10	Odd & Even	Near Halves	Mass	Bar Charts		Count for/back in multiples of 2
4	Place Value: Partitioning	Place Value: Flexi Partitioning	Doubles	2, 5, 10 & Coins	Months of the Year	Properties of Shapes		Count for/back through 10s boundaries
5	Aggregation Structure	Reduction Structure	Near Doubles	Odd & Even	Capacity	Pictograms		Count for/back in 10 from any numb
6	Place Value: Comparing	Place Value: Ordering	2, 5, 10 & Coins	Halves	Length & Height	Patterns		Count in odd/even
7	Augmentation Structure	Difference Structure	Equal Groups	Near Halves	Days of the Week	Bar Charts		Count for/back in multiples of 10
8	Fact Families	Partition Structure	Multiplying with 1 and 0	2, 5, 10 & Coins	Mass	Properties of Shapes		Count for/back in multiples of 5
9	Adding TO + O	Subtracting TO - O	Multiplying with 2	Halves	Months of the Year	Pictograms		Count for/back in multiples of 2
10	Place Value: Composition	Place Value: Value of Digits	Multiplicative Fact Strategies	Near Halves	Capacity	Patterns		Count for/back through 10s boundaries
11	Adding 2-digit numbers	Subtracting 2-digit numbers	x2, 10, 5	2, 5, 10 & Coins	Length & Height	Bar Charts		Count for/back in 10 from any numb

Retrieval Sequence

Year 2: Summer

Week	Addition	Subtraction	Multiplication	Division	Measures	Geom	Statistics	Counting
1	Bonds to 10	Bonds to 10	Equal Groups	Quotitive Structures	Days of the Week	Pictograms		Count in odd/even
2	Place Value: Partitioning	Place Value: Flexi Partitioning	Multiplying with 1 and 0	Partitive Structures	Mass	Patterns		Count for/back in multiples of 10
3	Aggregation Structure	Reduction Structure	Multiplying with 2	Diving by 1 and itself	Months of the Year	Bar Charts		Count for/back in multiples of 5
4	Place Value: Comparing	Place Value: Ordering	Multiplicative Fact Strategies	Multiplicative Fact Strategies	Capacity	Properties of Shapes		Count for/back in multiples of 2
5	Augmentation Structure	Difference Structure	Multiplicative Fact Strategies	Multiplicative Fact Strategies	Length & Height	Pictograms		Count for/back through 10s boundaries
6	Fact Families	Partition Structure	x2, 10, 5	x2, 10, 5	Days of the Week	Patterns		Count for/back in 10 from any numb
7	Adding TO + O	Subtracting TO - O	Multiplying with 1 and 0	Quotitive Structures	Mass	Bar Charts		Count in odd/even
8	Place Value: Composition	Place Value: Value of Digits	Multiplying with 2	Partitive Structures	Months of the Year	Properties of Shapes		Count for/back in multiples of 10
9	Adding 2-digit numbers	Subtracting 2-digit numbers	Multiplicative Fact Strategies	Diving by 1 and itself	Capacity	Position & Direction		Count for/back in multiples of 5
10	Bonds to 10	Bonds to 10	Multiplicative Fact Strategies	Multiplicative Fact Strategies	Length & Height	Statistics		Count for/back in multiples of 2
11	Place Value: Partitioning	Place Value: Flexi Partitioning	x2, 10, 5	x2, 10, 5	Days of the Week	Patterns		Count for/back through 10s boundaries
12	Aggregation Structure	Reduction Structure	Multiplicative Fact Strategies	Multiplicative Fact Strategies	Mass & Capacity	Properties of Shapes		Count for/back in 10 from any numb
13	Place Value: Comparing	Place Value: Ordering	x2, 10, 5	x2, 10, 5	Months of the Year	Position & Direction		Count in odd/even