Retrieval Sequence

Year 1: Autumn

Week	Addition	Subtraction	Multiplication	Division	Geometry	Measures	Counting
1	Number formation practice using LET Number Formation Booklet – daily dedicated time for practice & remediation						
2	Number formation practice using LET Number Formation Booklet – daily dedicated time for practice & remediation						
3	Subitising: perceptual	Subitising: conceptual	Ordinal Counting	Cardinal Counting	Repeating Patterns	Length	Forward in 1s from 0 to 10
4	Number-Quantity	Comparison: equality	Doubles	Halves	Growing / Radiating Patt	Height	Backward in 1s from 10 to 0
5	Comparison: more	Comparison: less	Ordinal Counting	Cardinal Counting	Squares	Mass	Forward in 1s from 0 to 20
6	Addition Facts to 5 (PPW - dots)	Subtraction Facts to 5 (PPW -dots)	Doubles	Halves	Rectangles	Capacity	Backward in 1s from 20 to 0
7	Addition Facts to 5 (PPW)	Subtraction Facts to 5 (PPW)	Ordinal Counting	Cardinal Counting	Circles	Days of the Week	Forward in 1s from 0 to 50
8	Number-Quantity	Comparison: equality	Doubles	Halves	Triangles	Months of the Year	Backward in 1s from 50 to 0
9	Comparison: more	Comparison: less	Ordinal Counting	Cardinal Counting	3D Shapes	Length & Height	Forwards in 1s between 0&100
10	Addition Facts to 5 (bar model)	Subtraction Facts to (bar model)	Doubles	Halves	Patterns	Mass	Forwards in 1s between 0&100
11	Subitising: perceptual	Subitising: conceptual	Ordinal Counting	Cardinal Counting	4-Sided Shapes	Capacity	Backwards in 1s between 0&100
12	Number-Quantity	Comparison: equality	Doubles	Halves	Circles & Triangles	Days of the Week	Backwards in 1s between 0&100
13	Comparison: more	Comparison: less	Ordinal Counting	Cardinal Counting	3D Shapes	Months of the Year	Forwards in 1s between 0&100
14	Addition Facts to 5 (PPW)	Subtraction Facts to 5 (PPW)	Doubles	Halves	Patterns	Length & Height	Forwards in 1s between 0&100

Retrieval Sequence

Year 1: Spring

Week	Addition	Subtraction	Multiplication	Division	Geometry	Measures	Counting
1	Numberlines	Numberlines	Doubles	Halves	Circles & Triangles	Mass	Backwards in 1s between 0&100
2	Addition Facts to 10 (PPW & Bars)	Subtraction Facts to 10 (PPW & Bars)	Odd & Even	Odd & Even	3D Shapes	Capacity	Backwards in 1s between 0&100
3	Bonds to 10	Bonds to 10	Doubles	Halves	Patterns	Days of the Week	Forwards in 1s between 0&100
4	Adding with 1 and 0	Subtracting with 1 and 0	Near Doubles	Near Halves	4-Sided Shapes	Months of the Year	Forwards in 1s between 0&100
5	Adding with 2	Subtracting with 2	Odd & Even	Odd & Even	Circles & Triangles	Length & Height	Backwards in 1s between 0&100
6	7, 8, 9 Additive Structures	7, 8, 9 Additive Structures	Doubles	Halves	3D Shapes	Mass	Backwards in 1s between 0&100
7	Fact Families	Subtracting consec numbs	Near Doubles	Near Halves	Patterns	Capacity	Odd & even counting
8	Addition Facts to 10 (PPW & Bars)	Subtraction Facts to 10 (PPW & Bars)	Odd & Even	Odd & Even	4-Sided Shapes	Days of the Week	Forwards in 1s between 0&100
9	Bonds to 10	Bonds to 10	Doubles	Halves	Circles & Triangles	Months of the Year	Backwards in 1s between 0&100
10	Adding with 1 and 0	Subtracting with 1 and 0	Near Doubles	Near Halves	3D Shapes	Length & Height	Odd & even counting
11	Adding with 2	Subtracting with 2	Odd & Even	Odd & Even	Position & Direction	Mass	Odd & even counting

Retrieval Sequence

Year 1: Summer

Week	Addition	Subtraction	Multiplication	Division	Geometry	Measures	Counting
1	7, 8, 9 Additive Structures	7, 8, 9 Additive Structures	Doubles	Halves	Patterns	Capacity	Forwards in 1s between 0&100
2	Fact Families	Subtracting consec numbs	Near Doubles	Near Halves	4-Sided Shapes	Days of the Week	Backwards in 1s between 0&100
3	Ten and a bit	Ten and a bit	Odd & Even	Odd & Even	Circles & Triangles	Months of the Year	Odd & even counting
4	Addition Facts to 10 (PPW & Bars)	Subtraction Facts to 10 (PPW & Bars)	Doubles	Halves	3D Shapes	Length & Height	2s from 0 to 24 Both directions
5	Bonds to 10	Bonds to 10	Near Doubles	Near Halves	Position & Direction	Mass	10s from 0 to 100 both direc
6	Bonds within 10	Bonds within 10	2, 5, 10 & Coins	2, 5, 10 & Coins	Patterns	Capacity	5s from 0 to 100 both direc
7	Ten and a bit	Ten and a bit	Odd & Even	Odd & Even	4-Sided Shapes	Days of the Week	Forwards in 1s between 0&100
8	Addition Facts to 10 (PPW & Bars)	Subtraction Facts to 10 (PPW & Bars)	Doubles	Halves	Circles & Triangles	Months of the Year	Backwards in 1s between 0&100
9	Bonds to 10	Bonds to 10	Near Doubles	Near Halves	3D Shapes	Length & Height	Odd & even counting
10	Bonds within 10	Bonds within 10	2, 5, 10 & Coins	2, 5, 10 & Coins	Position & Direction	Mass	2s from 0 to 24 Both directions
11	Ten and a bit	Ten and a bit	Doubles	Halves	Patterns	Capacity	10s from 0 to 100 both direc
12	Bonds to 10	Bonds to 10	Near Doubles	Near Halves	Shapes	Days of the Week	5s from 0 to 100 both direc
13	Bonds within 10	Bonds within 10	2, 5, 10 & Coins	2, 5, 10 & Coins	Position & Direction	Months of the Year	Odd & even counting