## **Spaced Retrieval**

Year 1: Autumn





Week	Addition / PV	Subtraction / PV	Multiplication	Division	Fractions	GMS
1	Addition Facts (5)	Subtraction Facts (5)	Perceptual Subitising		Doubles to 5	Circles & Triangles (YR)
2	Addition Facts (5)	Subtraction Facts (5)	Conceptual Subitising		Doubles to 10	Length (YR)
3	Addition Facts (5)	Subtraction Facts (5)	Odd & Even		Equal Amounts	Mass (YR)
4	Addition Facts (5)	Subtraction Facts (5)	Perceptual Subitising		Doubles to 5	Capacity (YR)
5	Counting Patterns & Sequences		Conceptual Subitising		Doubles to 10	4-sided shapes (YR)
6	teen or ty		Odd & Even		Equal Amounts	Length (YR)
7	Place Value (10)		Perceptual Subitising		Doubles to 5	Mass (YR)
8	Addition Facts (5)	Subtraction Facts (5)	Conceptual Subitising		Doubles to 10	Capacity (YR)
9	Addition Facts (5)	Subtraction Facts (5)	Odd & Even		Equal Amounts	3D shapes (YR)
10	Counting Patterns & Sequences		Perceptual Subitising		Doubles to 5	Length (YR)
11	teen or ty		Conceptual Subitising		Doubles to 10	Mass (YR)
12	Place Value (10)		Odd & Even		Equal Amounts	Capacity (YR)
13	Addition Facts (10)	Subtraction Facts (10)	Perceptual Subitising		Doubles to 5	Patterns (YR)
14	Addition Facts (10)	Subtraction Facts (10)	Conceptual Subitising		Doubles to 10	Length (YR)
15	Counting Patterns & Sequences		Odd & Even		Equal Amounts	Mass (YR)

## **Spaced Retrieval**

Year 1: Spring





Week	Addition	Subtraction	Multiplication	Division	Fractions	GMS
1	Counting Patterns & Sequences		Perceptual Subitising		Doubles to 5	Capacity (YR)
2	teen or ty		Conceptual Subitising		Doubles to 10	2D Shape (Y1)
3	Place Value (20)		Odd & Even		Equal Amounts	3D Shape (Y1)
4	Addition Facts (10)	Subtraction Facts (10)	Perceptual Subitising		Doubles to 5	Length (YR)
5	Addition Facts (10)	Subtraction Facts (10)	Conceptual Subitising		Doubles to 10	Mass (YR)
6	Counting Patterns & Sequences		Odd & Even		Equal Amounts	Capacity (YR)
7	teen or ty		Doubles to 10	Halves to 10	Equal Amounts	Patterns (YR)
8	Place Value (50)		Near Doubles to 10	Halves to 10	Equal Amounts	2D Shape (Y1)
9	Addition Facts (10)	Subtraction Facts (10)	Perceptual Subitising		Equal Amounts	3D Shape (Y1)
10	Addition Facts (20)	Subtraction Facts (20)	Conceptual Subitising		Equal Amounts	Length (YR)
11	Addition Facts (20)	Subtraction Facts (20)	Odd & Even		Equal Amounts	Mass (YR)

## **Spaced Retrieval**

Year 1: Summer

Week	Addition	Subtraction	Multiplication	Division	Fractions	GMS
1	Counting Patterns & Sequences		Doubles to 10	Halves to 10	Equal Amounts	Capacity (YR)
2	teen or ty		Near Doubles to 10	Halves to 10	Equal Amounts	Patterns (YR)
3	Place Value (50)		Perceptual Subitising		Equal Amounts	2D Shape (Y1)
4	Addition Facts (10)	Subtraction Facts (10)	Conceptual Subitising		Equal Amounts	3D Shape (Y1)
5	Addition Facts (20)	Subtraction Facts (20)	Odd & Even		Equal Amounts	Length (Y1)
6	Addition Facts (20)	Subtraction Facts (20)	Doubles to 10	Halves to 10	Equal Amounts	Mass (Y1)
7	Counting Patterns & Sequences		Near Doubles to 10	Halves to 10	Equal Amounts	Capacity (Y1)
8	teen or ty		Count in 10p		Equal Amounts	O'clock & half-past (Y2)
9	Place Value (100)		Count in 5p		Equal Amounts	Patterns (Y1)
10	Addition Facts (10)	Subtraction Facts (10)	Count in 2p		Half of amounts	2D shape (Y1)
11	Addition Facts (20)	Subtraction Facts (20)	Mixed Subitising		Half of Shapes	3D Shape (Y1)
12	Addition Facts (20)	ddition Facts (20) Subtraction Facts (20) Odd & Even		¼ of amounts	Length (Y1)	
13	Place Value (100)		Count in 10p, 5p, 2p		1/4 of amounts	Mass (Y1)