



Fluency (Automacity) Progression

Counting

	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn 1	Count to 5.	Count to 50.	Count in groups of 2, 5 and 10- Recap.	Count in 20s. Count in 50s.		Counting in decimals and fractions (5/50/0.5/½).	
Autumn 2	Count to 10.	Count to 100.	Count in groups of 2, 5 and 10 along scales.	Count along scales in 20s and 50s.	Count along negative numbers.	Count along negative numbers (Scales).	Count in multiples and powers of 10.
Spring 1		Count in Evens and odds to 20.		Count in 25s.	Count in 1000s.	Counting in decimals and fractions (2/20/0.2/1/5).	
Spring 2	Count to 20.	Count in 10s to 100 forwards and backwards.		Count along scales in 25s and 100s.	Count in Decimals - tenths and hundredths.		
Summer 1		Count in 2s to 100.	Count in 3's forward and backwards.		Count in multiples.	Counting in decimals and fractions (25/250/0.25/ ¼).	
Summer 2	Count beyond 20.	Count in 5s to 100 forwards and backwards.	Count forwards and backwards in ½ and ¼'s.	Count up and down in tenths.	Count up and down in fifths and thirds.	Count along empty number lines.	

Recall Facts

	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn 1		Doubles to 5. Number bonds to 5.	Bridging ten with 2,3 and 4.				
Autumn 2		Number bonds to 10.	Ten times table.			Unitising x3, x30, x300 and x 0.3.	Multiply and divide 3 digit numbers by 10, 100 and 1,000.
Spring 1		Adding one. Adding two.	Near doubles.	Three times table.	Seven times table.	Unitising x6, x60, x600 and x0.6.	Division facts (2,4, 8, 3 and 6).
Spring 2		Adding three.	Five times table.	Four times table.	Nine times table. Eleven times table.	Unitising x2, x20, x200 and x0.2. Unitising x4, x40, x400 and x0.4.	Division facts (7, 9, 11 and 12).
Summer 1		Doubles 6-9.	Bridging ten with 5, 6, 7 and 8.	Eight times table.	Twelve times table.	Unitising x8, x80, x800 and x0.8. Unitising x12, x120, x1200 and x1.2.	Times tables beyond x12.
Summer 2		Doubles (Related facts - multiples of 10).	2 times table.	Six times table.	Multiply 2-digit numbers by 10 and 100. Divide 2-digit numbers by 10 and 100.	Unitising x11, x110, x1100 and x1.1.	Times tables beyond x12.