

Year 2 Times Tables Scheme

Term	Step	Content	Number of Q's (max 5 minutes)
Year 2 Autumn 1		Fluency: Consolidate counting in steps of 2, 5 and 10 in order from 0 up to 12x.	
Year 2 Autumn 2 Fluency - Recall 10 times tables	1	10 times table in order	13 Q's
	2	10 times table in order	13 Q's
	3	10 times table out of order	13 Q's
	4	10 times table out of order	13 Q's
	5	10 times table missing numbers	13 Q's
	6	10 times table division facts out of order	13 Q's
Year 2 Spring 1 Fluency - recall 2 and 10 times tables	1	2 times table in order	13 Q's
	2	2 times table in order	13 Q's
	3	2 times table out of order	13 Q's
	4	10 times table out of order	13 Q's
	5	10 times table missing numbers	13 Q's
Year 2 Spring 2 Fluency - recall 5 and 2 times tables	1	5 times table in order	13 Q's
	2	5 times table in order	13 Q's
	3	5 times table out of order	13 Q's
	4	5 times table division facts out of order	13 Q's
	5	2 times table missing numbers	13 Q's
	6	2 times table division facts out of order	13 Q's
Year 2 Summer 1 Fluency - Count in multiples of 3 Recall 2 and 5 times table	1	2 times table out of order	13 Q's
	2	2 times table missing numbers	13 Q's
	3	2 times table division facts out of order	13 Q's
	4	5 times table out of order	13 Q's
	5	5 times table missing numbers	13 Q's
	6	5 times table division facts out of order	13 Q's
Year 2 Summer 2	1	2 & 5 times table out of order	16 Q's

Year 2 Times Tables Scheme

Fluency - Count in multiples of 3 Recall 2, 5 and 10 times tables	2	2 & 5 times table missing numbers	16 Q's
	3	2 & 5 times table division facts out of order	16 Q's
	4	2, 5 & 10 times table missing numbers	16 Q's
	5	2, 5 & 10 times table division facts out of order	16 Q's

In Arithmetic/ Maths lessons:

- Counting objects in groups of 2, 5, 10 & 3
- Sing counting songs
- Hundred square
- Number lines
 - Relate time on clock face as number line of five times table
- Array with concrete resources
- Pictorial representations on display
- Rolling Numbers