Year 4 Times Tables Scheme

Colour	Step	Content	Number of Q's
Year 4 Autumn 1 Fluency - Recall 7 x times tables Recall 4 and 8 times tables	1	7 times table in order	13 Q's (2m)
	2	7 times table out of order	13 Q's (2m)
	3	7 times table out of order	13 Q's (2m)
	4	7 times table missing numbers	13 Q's (2m)
	5	7 times table division facts out of order	13 Q's (2m)
	6	6 times table out of order	13 Q's (2m)
Year 4 Autumn 2 Fluency – Recall 6 and 9 times tables	1	6 times table division facts out of order	13 Q's (2m)
	2	9 times table in order	13 Q's (2m)
	3	9 times table out of order	13 Q's (2m)
	4	9 times table out of order	13 Q's (2m)
	5	9 times table missing numbers	13 Q's (2m)
	6	9 times table division facts out of order	13 Q's (2m)
Year 4 Spring 1 Fluency –Recall 7 & 11 times tables	1	7 times table out of order	13 Q's (2m)
	2	7 times table division facts out of order	13 Q's (2m)
	3	11 times table in order	13 Q's (2m)
	4	11 times table out of order	13 Q's (2m)
	5	11 times table missing numbers	13 Q's (2m)
Year 4 Spring 2	1	11 times table division facts out of order	13 Q's (2m)
	2	12 times table in order	13 Q's (2m)
Fluency – Recall 11 & 12 times tables	3	12 times table out of order	13 Q's (2m)
	4	12 times table missing numbers	13 Q's (2m)
	5	12 times table division facts out of order	13 Q's (2m)
	6	3, 4 and 8 times tables out of order	20 Q's (2m 40s)
Year 4 Summer 1	1	3, 6 and 9 times tables out of order	20 Q's (2m 40s)
Fluency -	2	6,7 and 8 times tables out of order	20 Q's (2m 40s)
Recall mixed times	3	6,7 and 8 times tables out of order	20 Q's (2m 40s)
tables	4	Mixed up to 12 x 12	20 Q's (2m 40s)
	5	Mixed up to 12 x 12	20 Q's (2m 40s)

Year 4 Times Tables Scheme

	6	Mixed up to 12 x 12	20 Q's (2m 40s)
Year 4 Summer 2	1	Mixed up to 12 x 12	20 Q's (2m 40s)
Recall mixed times	2	Multiplication Check Week 1	
tables	3	Multiplication Check Week 2	
	4	Mixed up to 12 x 12	20 Q's (2m 40s)
	5	Mixed up to 12 x 12	20 Q's (2m 40s)

Arithmetic/ Maths lessons:

- Hundred square
- Number lines
- \cdot Pictorial representations on display
- Rolling Numbers