Fluency session
Year 4

Week	Autumn Term	Spring Term	Summer Term
1	Counting and repeated addition for all multiplications learned so far.	Counting and repeated addition in 7s	Revision of identified multiplication tables using same sequence as that used for all previous taught multiplication tables. Timed multiplication check sessions. Multiplication check practice using try it out section on GOV website.
2	Recap links between multiplication learned so far	Link to counting backwards and forwards in 7s	
3	Recap that multiplication is commutative for all tables learned so far (so 2 x 3 is the same as 3 x 2)	Multiplication is commutative (so 7 x 3 is the same as 3 x 7)	
4	Recap distribution law for all multiplication learned so far (2 x 12 = 2 x 10 + 2 x 2)	Distribution law (7 x 12 = 7 x 10 + 7 x 2)	
5	Recap division facts linked to multiplication facts for all multiplication learned so far	Division facts linked to multiplication facts for 7x table	
6	Multiplication questions 2, 5 and10 – timed sessions	Multiplication questions for all tables learned - timed sessions	
7	Multiplication and division questions 2, 5 and10 – timed sessions	Multiplication and division questions for all tables learned - timed sessions	
8	Counting and repeated addition in 9s	Counting and repeated addition in 11s	
9	Link to prior multiplication tables learned (3s)	Link to counting backwards and forwards in 11s	
10	Multiplication is commutative (so 9 x 3 is the same as 3 x 9)	Multiplication is commutative (so 11 x 7 is the same as 7 x 11)	
11	Distribution law (9 x 12 = 9 x 10 + 9 x 2)	Distribution law (11 x 12 = 11 x 10 + 11 x 2)	
12	Division facts linked to multiplication facts for 9x table	Division facts linked to multiplication facts for 11x table	
13	Multiplication and questions for 9x tables - timed sessions	Multiplication questions for all tables learned - timed sessions	
14	Multiplication questions for all tables learned - timed sessions	Multiplication and division questions for all tables learned - timed sessions	

| 15 | Multiplication and division questions for all tables learned - timed sessions | Multiplication and division questions for all tables learned - timed sessions | |