

Multiplication Progression at Stoke Gabriel

	T1	T2	T3	T4	T5	T6
YR Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.	'Doubling'.	'Doubling'.	'Doubling'.	'Doubling'.	'Doubling'.	'Doubling'.
Y1 One-step problems involving multiplication and division, using objects, pictorial representations and arrays, with adult support.	Counting in 2s, 5s & 10s.	Counting in 2s, 5s & 10s.	Counting in 2s, 5s & 10s.	Counting in 2s, 5s & 10s.	Counting in 2s, 5s & 10s.	Counting in 2s, 5s & 10s.
Y2 Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables.	10 x table practise each day (Mon-Thurs). Friday 10 x table test – scores recorded on tracker.	2 x table practise each day (Mon-Thurs). Friday 2s & 10s mixed x table test – scores recorded on tracker.	5 x table practise each day (Mon-Thurs). Friday 2s, 5s & 10s x table test – scores recorded on tracker.	2s, 5s & 10s mixed x table practise each day (Mon-Thurs). Friday 2s, 5s & 10s mixed x table test – scores recorded on tracker.	2s, 5s & 10s mixed x table, including division, practise each day (Mon-Thurs). Friday 2s, 5s & 10s mixed x table, including division, test – scores recorded on tracker.	2s, 5s & 10s mixed x table, including division, practise each day (Mon-Thurs). Friday 2s, 5s & 10s mixed x table, including division, test – scores recorded on tracker.
Y3 Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables. Additional - 6, 11 and 12 x timetables	WK1-3: 3 x table practise each day (Mon-Thurs). WK4-6: 4 x table practise each day (Mon-Thurs). Friday 2s, 5s, 10s, & 3s (then 4s) mixed x table test – scores recorded on tracker.	WK1-3: 3s & 4s mixed x table practise each day (Mon-Thurs). WK4-6: 8 x table practise each day (Mon-Thurs). Friday 2s, 5s, 10s, 3s & 4s mixed (then 8s) x table test – scores recorded on tracker.	WK1-3: 3s, 4s & 8s x table practise each day (Mon-Thurs). WK4-6: 6 x table practise each day (Mon-Thurs). Friday 2s, 5s, 10s, 3s, 4s & 8s (then 6s) x table test – scores recorded on tracker.	3s, 4s, 6s & 8s mixed x table practise each day (Mon-Thurs). Friday 2s, 5s, 10s, 3s, 4s, 8s & 6s mixed x table test – scores recorded on tracker.	WK1-3: 11s & 12s mixed x table practise each day (Mon-Thurs). WK4-6: 6s, 8s, 11s & 12s mixed table practise each day (Mon-Thurs). Friday 2s, 5s, 10s, 3s, 4s, 8s, 6s, 11s & 12s mixed x table test – scores recorded on tracker.	2s, 5s, 10s, 3s, 4s, 8s, 6s, 11s & 12s mixed x table practise each day (Mon-Thurs). Friday 2s, 5s, 10s, 3s, 4s, 8s, 6s, 11s & 12s mixed x table test – scores recorded on tracker.
Y4 Recall multiplication and division facts for multiplication tables up to 12 x 12.	WK1-3: 7 x table practise each day (Mon-Thurs). WK4-6: 9 x table practise each day (Mon-Thurs). Friday 2s, 5s, 10s, 3s, 4s, 8s, 6s, 11s, 12s & 7s (then 9s) x table test – scores recorded on tracker.	WK1-3: 7s & 9s mixed x table practise each day (Mon-Thurs). WK4-6: 6s, 8s, 11s & 12s mixed x table practise each day (Mon-Thurs). Friday 2s, 5s, 10s, 3s, 4s, 8s, 6s, 11s, 12s, 7s, & 9s mixed x table test – scores recorded on tracker.	All tables up to 12 mixed practise each day (Mon-Thurs). Friday all tables up to 12 mixed test – scores recorded on tracker.	All tables up to 12 mixed practise each day (Mon-Thurs). Friday all tables up to 12 mixed test – scores recorded on tracker.	All tables up to 12 mixed practise each day (Mon-Thurs). Friday all tables up to 12 mixed test – scores recorded on tracker.	MTC June 1st – 12th 2026 (Term 6 Week 1&2) All tables up to 12 mixed practise each day (Mon-Thurs). Friday all tables up to 12 mixed test – scores recorded on tracker.

Y5 & 6

(YEAR 4 - Recall *multiplication and division facts for multiplication tables up to 12×12*)

All tables up to 12 mixed practise each day (Mon-Thurs), including division facts.

Friday - all tables up to 12 mixed test. Scores recorded on tracker.

If you want to practise at home, you can have a look at what multiplication they are working on and create quickfire multiplication question and answer sheets using the weblink below.

<https://www.timestables.me.uk/printable-pdf-quiz-generator.htm>