

Year 3 Multiplication Journey

Teach → Practise → Master



TEACH

(Autumn)



PRACTISE

(Spring)



MASTER

(Summer)

Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
Week 1	×2	Week 1	×3	Week 1	×2	Week 1	×2	Week 1	Mixed Recall	Week 1	Mastery Challenge
Week 2	×2	Week 2	×3	Week 2	×5	Week 2	×5	Week 2	Mixed Recall	Week 2	Mastery Challenge
Week 3	×10	Week 3	×4	Week 3	×10	Week 3	×10	Week 3	Mixed Recall	Week 3	TTRS Challenges
Week 4	×10	Week 4	×4	Week 4	×3	Week 4	×3	Week 4	Speed Practice	Week 4	TTRS Challenges
Week 5	×5	Week 5	×8	Week 5	×4	Week 5	×4	Week 5	Speed Practice	Week 5	Mastery Challenge
Week 6	×5	Week 6	×8	Week 6	×8	Week 6	×8	Week 6	Related Division Facts	Week 6	Mastery Challenge
Week 7	Mixed	Week 7	Mixed	Week 7	Mixed	Week 7	Mixed	Week 7	Mixed Challenge	Week 7	Grand Challenge!
Introduce and teach key multiplication facts.		Introduce and teach key multiplication facts.		Revisit and strengthen all taught tables.		Revisit and strengthen all taught tables.		Build fluency, speed and automatic recall.		Master all facts and take on challenges!	

WE WILL USE:



**TIMES TABLES
ROCK STARS**



**RETRIEVAL
PRACTICE**



**WEEKLY
CHALLENGE**



**WEEKLY
ASSESSMENT**



**DAILY
FLUENCY**



**END OF YEAR
EXPECTATION**

Children confidently recall and apply:

×2

×3

×4

×5

×8

×10

multiplication and related division facts.



★ EVERY CHILD ★ EVERY CHANCE ★ EVERY DAY

Year 4 Multiplication Journey

Teach → Practise → Master

 TEACH (Autumn)				 PRACTISE (Spring)				 MASTER (Summer)			
Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
Week 1	×6	Week 1	×11	Week 1	Mixed Tables	Week 1	Mixed Tables	Week 1	MTC Style Practice	Week 1	Personalised Fluency
Week 2	×6	Week 2	×11	Week 2	Mixed Tables	Week 2	Mixed Tables	Week 2	MTC Style Practice	Week 2	Personalised Fluency
Week 3	×7	Week 3	×12	Week 3	Mixed Tables	Week 3	Mixed Tables	Week 3	MTC Style Practice	Week 3	Personalised Fluency
Week 4	×7	Week 4	×12	Week 4	×6 Focus	Week 4	×11 Focus	Week 4	TTRS Heat Map Gaps	Week 4	Personalised Fluency
Week 5	×9	Week 5	Mixed	Week 5	×7 Focus	Week 5	×12 Focus	Week 5	TTRS Heat Map Gaps	Week 5	Multiplication Masters
Week 6	×9	Week 6	Mixed	Week 6	×9 Focus	Week 6	Mixed Recall	Week 6	TTRS Heat Map Gaps	Week 6	Celebration Challenge
Week 7	Mixed	Week 7	Mixed	Week 7	Mixed Challenge	Week 7	Mixed Challenge	Week 7	Challenge Week	Week 7	Ready for Year 5
 GOAL: Learn the remaining multiplication facts to 12×12 .				 GOAL: Improve speed, confidence and accuracy.				 GOAL: Recall all multiplication facts automatically.			

WE WILL USE:

-  TTRS ASSIGNMENTS
-  RETRIEVAL PRACTICE
-  WEEKLY CHALLENGE
-  WEEKLY ASSESSMENT
-  DAILY FLUENCY
-  MTC PREPARATION

 **END OF YEAR EXPECTATION**

Children confidently recall and apply all multiplication facts to:

12×12

including related division facts and MTC-style questions.



★ EVERY CHILD ★ EVERY CHANCE ★ EVERY DAY