



BURRADON COMMUNITY PRIMARY SCHOOL
 Mathematics Long Term Plan 2025-2026
 Year 4



	1 week	3 weeks		3 weeks	1 week	Half term	2 weeks	2 weeks	2 weeks	1 week
Autumn term	Revision Time Fluency	Place value (to step 12)		Addition and subtraction	Time		Multiplication A	Place Value (steps 13-17)	Multiplication B (up to step 6)	Shape (to step 3)
	Number Talks					Number Talks				
	2 weeks		2 weeks	2 weeks	Half term	3 weeks		3 weeks		
Spring term	Multiplication B (step 7-)		Fractions (up to step 5)	Length and perimeter		Fractions	Decimals A			
	Number Talks					Number Talks				
	1 week	1 week	3 weeks		Half term	2 weeks	1 week	1 week	1 week	2 weeks
Summer term	Decimals A	Statistics	Decimals B			Money	Shape (steps 4-8)	Area	Position and direction	Time
	Number Talks				Number Talks					

Testbase to be used more often to enable the children to become more familiar with different question styles.

Time to be taught in maths sessions and practised on a daily basis – little and often.

Multiplication and division (A) steps 1-10 to be taught and practised through Number Talks and Times Table sessions.

Statistics to be taught within science and during an afternoon session Term 3b.

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