Long-Term Overview: Year 2 Maths

	Week 1 2nd Sept (3 days)	Week 2 7th Sept	Week 3 14th Sept	Week 4 21st Sept	Week 5 28th Sept	Week 6 5th Oct	Week 7 12th Oct	Week 8 19th Oct	Week 9 2nd Nov	Week 10 9th Nov	Week 11 16th Nov	Week 12 23rd Nov	Week 13 30st Nov	Week 14 7th Dec	Week 15 14th Dec
Autumn	Shape	Shape	Shape	Place Value	Place Value	Place Value	Place Value	Addition and Subtraction	Addition and Subtraction	Addition and Subtraction	Addition and Subtraction	Addition and Subtraction	Assessment	Money	Money
	Mastering Number: Identify the missing part of 6, 7, 8 and 9 if 5 is a part Use the symbols < > and = to compare numbers Doubling Represent 8 Times Table Focus : 1 x table								Mastering Number: Odd and even Subitise numbers within 9 Recognise numbers 11–19 are composed of '10 and a bit' Near doubles Times Table Focus : 2 x table						

	Week 1 4th Jan	Week 2 11th Jan	Week 3 18th Jan	Week 4 25th Jan	Week 5 1st Feb	Week 6 8th Feb		Week 7 22nd Feb	Week 8 1st March	Week 9 8th March	Week 10 15th March	Week 11 22nd March (4 days)	
Spring	Money	Multiply & Divide	Multiply & Divide	Multiply & Divide	Multiply & Divide	Multiply & Divide		Length & Height	Length & Height	Mass, Capacity & Temperature	Assessment Week	Mass, Capacity & Temperature	
	Mastering Number: 'double add 1' and 'double take 1', Adding 3 numbers Times Table Focus: 10 x table							Mastering Number: Bridging through 10 subtractions that bridge 10 100 can be composed of ten 10s Times Table Focus : 5 x table					

	Week 1 12th April	Week 2 19th April	Week 3 26th April	Week 4 3rd May (4 days)	Week 5 10th May	Week 6 17th May	Week 6 24th May		Week 7 7th June	Week 8 14th June	Week 9 21st June	Week 10 28th June	Week 11 5th July	Week 12 12th July
Summer	Mass, Capacity & Temperature	Fractions	Fractions	Fractions	Time	Time	Time		Statistics	Statistics	Position & Direction	Assessment	Position & Direction	Consolidation
	Mastering Number: Presented with problems Subtraction across the 10 boundary Times Table Focus : 0x table								Mastering Number: Compare equations Doubles and near doubles Number facts Assessing Times Table Focus : Consolidate x1, x2, x10, x5 and x0					