Maths Long Term Overview: Year 6 2024-5

	Week 1 3rd Sept 4 days	Week 2 9th Sept	Week 3 16th Sept	Week 4 23rd Sept	Week 5 30th Sept	Week 6 7th Oct	Week 7 14th Oct	Week 8 21st Oct 4 days	Week 9 4th Nov	Week 10 11th Nov	Week 11 18th Nov	Week 12 25th Nov	Week 13 2nd Dec	Week 14 9th Dec	Week 15 16th Dec
Autumn	Shape	Place Value	Place Value	Negative Numbers & Rounding	Addition & Subtraction Inc Decimals	Multiply	Divide	BODMAS Common multiples, factors & prime numbers	Fractions	Fractions	Fractions	Fractions	Measures	Assessment	Consolidate
	Multiplying and dividing by 10,100 and 1000 All multiplication facts								Fractions recap All multiplication facts						

	Week 1 6th Jan	Week 2 13th Jan	Week 3 20th Jan	Week 4 27th Jan	Week 5 3rd Feb	Week 6 10th Feb			Week 7 3rd March	Week 8 10th March	Week 9 17th March	Week 10 24th March	Week 11 31st March	Week 10 7th April	
Spring	Decimals	Percentages	FDP equivalent	Area & Perimeter	Area, perimeter & volume	Statistics			Angles	Angles	Unit of measures	Unit of measures	Assessment	Ratio	
	Square, cube and prime numbers All multiplication facts								FDP equivalents All multiplication facts						

	Week 1 28th April	Week 2 5th May (4 days)	Week 3 12th May	Week 4 19th May				Week 5 2nd June	Week 6 9th June	Week 7 16th June	Week 8 23rd June	Week 11 30th June 4 days	Week 12 7th July	Week 13 14th July	
Summer	Property of shape	Algebra	SATS WEEK	ACTIVITY WEEK				Transition maths – Ready to Progress	Transition maths – Ready to Progress	Transition maths – Ready to Progress	Real life maths	Real life maths	Real life maths		
	Common multiples and factors All multiplication facts							Consolidation of arithmetic All multiplication facts							

Assessments in Autumn 2 and Spring 2 determined by BCCET