ST Andrew's CofE Academy – Maths Curriculum Map 2026-27

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Settling, Baseline, All About Me			Non-Number		Number: Subitising quantities to 3	
				Spatial reasoning *Construction and 3D shapes*	Spatial reasoning *Construction and 3D shapes*	Book1: Subitising 1-2	Book 2: Subitising 1-3
				Continue spatial reasoning for rest of term through provocations in continuous provision			
				Numberblocks Series 1, episodes 1 -15 (focus One to Five)			
Autumn 2	Non-Number		Number: Subitising quantities to 5				
	Spatial reasoning *2D shapes and shape puzzles*	Spatial reasoning *2D shapes and shape puzzles*	Book 3: Subitising 1 - 4	Book 3: Subitising 1 - 4	Book 4: Subitising 1 - 5	Book 4: Subitising 1 - 5	
	Continue spatial reasoning for rest of term through provocations in continuous provision						
	Numberblocks – watch again Series 1, episodes 1 -15 (focus One to Five) this embeds a deep understanding of numbers to 5						

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Spring 1	Non-Number		Number: Enumerating between 6 and 10 items			
	Pattern	Pattern	Book 5: Subitising 6-10	Book 5: Subitising 6-10	Counting out up to 10 items from a collection (not covered by NSM)	
	Continue pattern all term through provocations in continuous provision					
	Numberblocks Series 2, episodes 1 -15 (focus Six to Ten)					
Spring 2	Non-Number	Partitioning 2, 3, 4, 5 and 10 and 'number bonds' for these numbers				
	Spatial reasoning *Symmetry (incl. shape puzzles & construction)*	Books 6 & 7: Partitioning 2 and 3	Book 8: Partitioning 4	Book 9: Partitioning 5	Book 10: Partitioning 10	Book 10: Partitioning 10
	Continue spatial reasoning all of term through provocations in continuous provision					
	Numberblocks – watch again Series 3, episodes 1 -15 (more about One to Ten)					

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Summer 1	Non-Number		Number: Composition of 6 – 9 and comparison of numbers to 10			
	Measures	Measures	Book 11: Composition of 6-9	Book 11: Composition of 6-9	Book 12: Comparing numbers to 10	Book 12: Comparing numbers to 10
	Continue measures all term through provocations in continuous provision					
	Numberblocks Series 3, episodes 16 -30 (focus Eleven to Fifteen) supports counting up to and through 20. Further deepens numbers One to Ten					
Summer 2	Number: Patterns in numbers to 10			Non-number		
	Book 13: Patterns in odd and even numbers	Book 13: Patterns in doubles	Book 13: Equal distribution	Pattern	Spatial reasoning *Maps and Plans*	Measure
	Continue spatial reasoning for rest of term through provocations in continuous provision					
	Numberblocks Series 4, episodes 1 -15 (focus Sixteen to Twenty) supports counting up to and through 20. Further deepens numbers One to Ten					

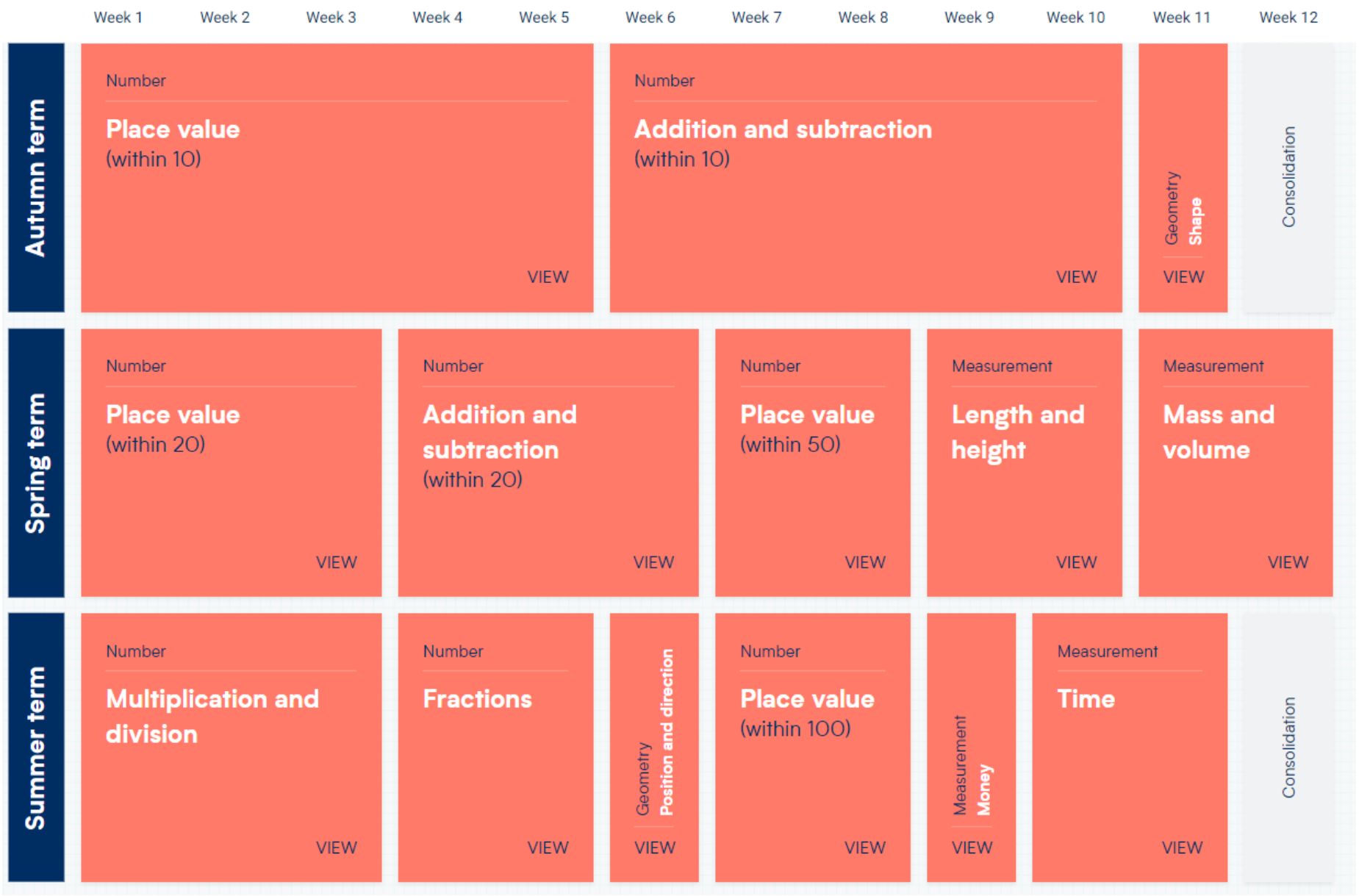
Foundation overview

In the EYFS, teachers make use of the NumberSenseMaths materials to structure their direct teaching on number, as outlined above. This programme is rich in mathematical talk and focuses on the structure of number, with plenty of opportunities to practice and revisit concepts. Pattern, Shape, Space and Measure are taught drawing on development Matters, the ECMG spatial reasoning toolkit, Learning trajectories (Clements and Sarama) and the NCETM progression documents. During Number weeks the provision maintains a rich non-number focus, based on the previous unit, as well as supporting the development of the number focus. All adults are clear about the maths focus and intended outcomes mathematically in each area of the provision, teaching through children's play.

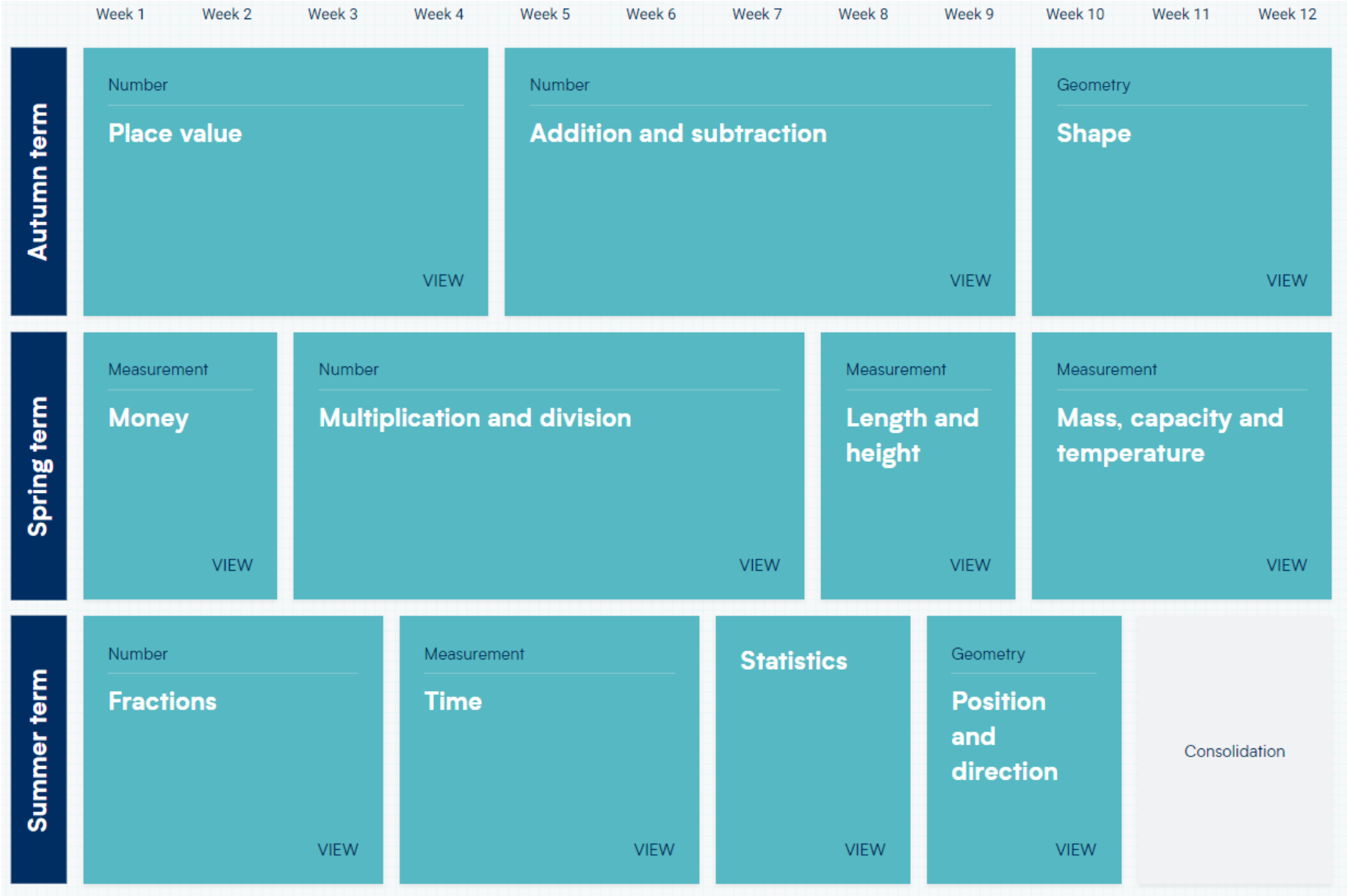
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Planning for Year 1 to Year 6 is based on the structure of White Rose units.

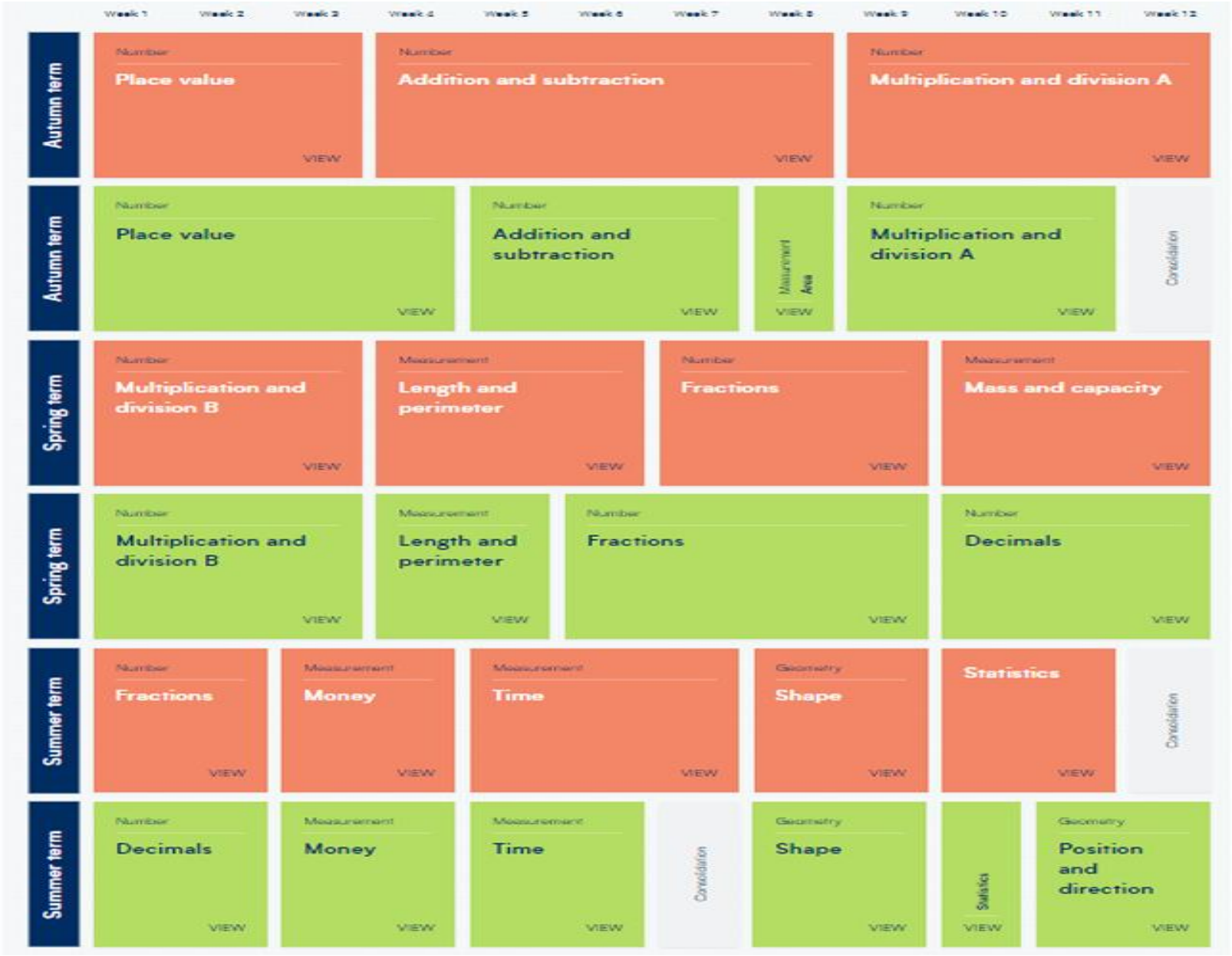
Year 1 overview



Year 2 overview



Year 3/4 overview



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Year 4/5 overview



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Year 6 overview

