



Year 1 - Overview

Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Previous Reception Experiences and counting to 100 - Unit 1							Comparison of quantities and part-part whole relationships - Unit 2			Numbers 0 - 5 - Unit 3	
Spring	Recognise, compose, decompose and manipulate 2D and 3D shapes - Unit 4			Numbers 0 - 10 - Unit 5			Additive structures - Unit 6			Addition and subtraction facts within 10 - Unit 7		
Summer	Addition and subtraction facts within 10 - Unit 7	Numbers 0 - 20 - Unit 8				Position and direction - Unit 10	Unitising and coin recognition - Unit 9				Time - Unit 11	

Notes:

- Mastering Number - taught as a separate 20-minute lesson to the above overview.
- Time - taught throughout the year with time monitors set up in every classroom.
- Presenting Data – taught discretely in history/geography/science lessons. See [Statistics key skills progression map](#) for learning outcomes.
- [Key Skills Progression Maps](#) – use to ensure all skills being taught and to look back to see previous taught knowledge.