



## Year 6 - 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	Calculating using knowledge of structures - <a href="#">Unit 1</a>	Multiples of 1000 - <a href="#">Unit 2</a> Numbers up to 10, 000, 000 - <a href="#">Unit 3</a>					Area, perimeter, position and direction - <a href="#">Unit 6</a>	Calculating using knowledge of structures - <a href="#">Unit 1</a> Multiplication and division - <a href="#">Unit 5</a>				Fractions and percentages - <a href="#">Unit 7</a>	
Spring	Fractions and percentages - <a href="#">Unit 7</a>				Order of Operations - <a href="#">Unit 12</a>	Draw, decompose and compose shapes - <a href="#">Unit 4</a>		Statistics - <a href="#">Unit 8</a>			Ratio and proportion - <a href="#">Unit 9</a>		
Summer	Mean average - <a href="#">Unit 13</a>		Solving problems with 2 unknowns - <a href="#">Unit 11</a>		KS2 SATS Revision of topics			Calculation using knowledge of structures - <a href="#">Unit 10</a>					

**Notes:**

- Time - taught throughout the year with time monitors set up in every classroom.
- Roman Numerals - displayed each day on the board (date) children encouraged to help teacher each day write the date in roman numerals - also looked at within history lessons. See [Number and Place Value key skills progression map](#) for learning outcomes.
- 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.