



Medium Term Plan Overview 2025-2026

Year 3 and Year 4

Autumn 2

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Writing Cycle A	Poetry: Simile Poetry Text The Tear thief extract See MTP	Fiction Writing to Entertain: Third Person Narrative Text Finding Bear See MTP	Fiction Writing to Entertain: Third Person Narrative Text Finding Bear See MTP	Fiction Writing to Entertain: Third Person Narrative Text Finding Bear See MTP	Writing to Persuade: Persuasive letter to Father Christmas. Text Why Santa Should Upgrade His Sleigh See MTP	Writing to Persuade: Persuasive letter to Father Christmas. Text Why Santa Should Upgrade His Sleigh See MTP	Writing to Persuade: Persuasive letter to Father Christmas. Text Why Santa Should Upgrade His Sleigh See MTP
Reading (Class Text)	Hannah Gold - <i>The Last Bear</i>	Hannah Gold - <i>The Last Bear</i>	Hannah Gold - <i>The Last Bear</i>	Hannah Gold - <i>The Last Bear</i>	Hannah Gold - <i>The Last Bear</i>	Hannah Gold - <i>The Last Bear</i>	Hannah Gold - <i>The Last Bear</i>
Reading Cycle A	Narrative (Explorers): News Flash!	Non-fiction (Explorers): As Dead as a Dodo.	Narrative (Explorers): The Loch Ness Monster.	Narrative (Explorers): The Twits by Roald Dahl.	Poetry (Explorers): Pollution.	Narrative (Classics): The Water-Babies by Charles Kingsley.	Narrative (Classics): Alice in Wonderland.
Spelling and Handwriting Cycle A	Active Spelling Prefix il Daily Handwriting	Active Spelling -ation Daily Handwriting	Active Spelling -tion Daily Handwriting	Active Spelling ei Daily Handwriting	Active Spelling Statutory Words Daily Handwriting	Active Spelling Daily Handwriting	Active Spelling Daily Handwriting
Maths	Addition and Subtraction Including:	Addition and Subtraction / Multiplication and Division Including:	Multiplication and Division Including:	Multiplication and Division Including:	Assessment Week	Multiplication and Division / Area Including:	Area Including:

	- subtract two 4-digit numbers – one exchange - subtract two 4-digit numbers – one exchange - subtract two 4-digit numbers – more than one exchange - subtract a 2-digit number from a 3-digit number - complements to 100 and 1000 - Arithmetic.	- estimate answers. - use checking strategies. - use efficient subtraction - use arrays - share and group - Arithmetic	- multiples of 2, 5 and 10 - multiply and divide by 4 - multiply and divide by 8 2, 4 and 8 times table - multiples of 3 - Arithmetic	- multiply and divide by 6 - multiply and divide by 9 3 6 and 9 times table - multiply and divide by 7 11 times table and division facts - Arithmetic		12 times table and division facts - multiply by 1 and 0 - divide a number by 1 and itself - area - find area by counting squares - Arithmetic	- I know how to find area of shapes - I know how to compare areas - Arithmetic
	Weekly Arithmetic	Weekly Arithmetic	Weekly Arithmetic	Weekly Arithmetic		Weekly Arithmetic	Weekly Arithmetic
Science Cycle C	Forces and Magnets I know how to compare how different things move.	Forces and Magnets I know how to plan and conduct a fair test to compare how objects move on different surfaces.	Forces and Magnets I know how magnetic forces act at a distance.	Forces and Magnets I know how to compare and group various everyday materials based on whether they are attracted to a magnet.	Forces and Magnets I know that magnets will attract or repel each other, depending on which poles are facing.	Forces and Magnets I know how to record my findings and draw simple conclusions about the strength of magnets.	Forces and Magnets
Art Cycle C	Self Portraits Giuseppe Arcimboldo I know how to critique a famous self portrait	Self Portraits Giuseppe Arcimboldo I know how to draw different lines with varying pressure to	Self Portraits Giuseppe Arcimboldo I know how to create tonal effects such as: reflections,	Self Portraits Giuseppe Arcimboldo I know how to draw a proportionate face (self portrait)	Self Portraits Giuseppe Arcimboldo I know how to draw a proportionate face (self portrait)	Self Portraits Giuseppe Arcimboldo I know how to analyse and critique famous	Self Portraits Giuseppe Arcimboldo

		create lines of different: size, thickness, orientation and density (HB. 3B. 3H. 6B. 6H)	shadows, direction of sunlight through tonal shading,	with detailed features inspired by the work of Giuseppe Arcimboldo	with detailed features inspired by the work of Giuseppe Arcimboldo	self-portraits, gaining an understanding of artistic techniques, styles, and the concept of self-representation in art.	
Computing Cycle A	Route Planners I know how to create simple commands in 2Go to move the turtle along a route.	Route Planners I know how to create commands in 2Go in which the turtle turns using rotation.	Route Planners I know how to plan algorithms and write 2Go code that uses angle of turn.	Route Planners I know how to use 90° and 45° angles in 2Go.	Route Planners I know how to use the repeat algorithm and coding in 2Go.	Route Planners I know how to complete an end of unit assessment	Online Safety I know how to use the internet safely
DT Cycle C							
French Cycle B	Seasons I know how to recognise and recall the 4 seasons in French with the correct determiners/articles.	Seasons I know how to construct a short phrase about winter weather in French.	Seasons I know how to construct a short phrase about spring weather in French.	Seasons I know how to construct a short phrase about summer weather in French.	Seasons I know how to construct a short phrase about autumn weather in French.	Seasons I know how to express which is my favourite season in French.	Seasons I know how to complete an end of unit assessment
Geography Cycle C							
History Cycle C	Achievements of the earliest civilisation: Ancient Greece I know where the ancient Greek period fits into British History chronologically.	Achievements of the earliest civilisation: Ancient Greece I know what life was like in Ancient Greece.	Achievements of the earliest civilisation: Ancient Greece I know and understand Ancient Greek democracy.	Achievements of the earliest civilisation: Ancient Greece I know about the olympic games.	Achievements of the earliest civilisation: Ancient Greece I know about Athens and Sparta.	Achievements of the earliest civilisation: Ancient Greece I know what the Greeks were famous for.	Achievements of the earliest civilisation: Ancient Greece I know what the Greeks were famous for.

Development	12.11.25 - Swimming 19.11.25 - Swimming 21.11.25 - Children in Need 26.11.25 - Swimming 30.11.25 - Christmas Fayre 2.12.25 - Flu vaccinations 3.12.25 - Swimming 3.12.25 - Christmas Disco 4.12.25 - Christmas Dinner / Jumper Day 8.12.25 - Speed of Light Day 10.12.25 - Swimming 18.12.25 - Pantomime 18.12.25 - KS2 Christmas Party 19.12.25 - Carols around the Tree
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