

Year 3 Summer 2 Plan 2023

Focus: Plants

Writing	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Write an explanation text about plants. <i>Focus on subheadings, paragraphs, sentence openers, formal language and conjunctions</i>		Write a retell of a narrative <i>Focus on adjectives, openers, speech, varied sentence types and interesting vocabulary</i>		Study, write and perform poetry about plants <i>Focus on using rhyming words, interesting vocabulary, speaking and listening skills</i>	
Reading	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	SATs style questions, Sequencing events, Summarising information, Literal retrieval, Discussing thoughts, feelings and actions of characters, Making predictions Defining words					
SPAG	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Focus on subheadings, paragraphs, sentence openers, formal language and conjunctions through writing		Focus on adjectives, sentence openers, conjunctions, interesting vocabulary, speech and varied sentence types through writing			
Maths	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Multiplication and division Use a range of methods to solve 2d x 1d calculations including formal written methods (grid, column and part whole) Use a range of methods to solve 2d ÷ 1d calculations Reasoning and problem solving questions			Measurement Weight and capacity Reasoning and problem solving questions	Statistics Interpret and present data using bar charts, pictograms and tables Reasoning and problem solving questions	

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CLIC	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	C – Count in tenths L – 8 x table I – Smile multiplication C – Column addition	C – Count in 0.1s L – 8 x table I – Smile multiplication fact families C – Column subtraction	C – Count in 0.2s L – 8 x table I – multiply by 10 C – division with remainders	C – Count in halves L – 8 x table I – Divide by 10 C – 1d x 2d	C – Count in 0.5s L – 8 x table I – Double 3D numbers C – 1d x 2d	C – Count in quarters L – 8 x table I – Missing piece to 100 C – Combine multiplication facts to solve division
Science	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Plants	Look at how the requirements of a plant for life and growth vary between different plants.	Describe the function of the different parts of a flowering plant and how this relates to seed formation	Explore the life cycle of flowering plants and the role that pollination plays in this	Explore the life cycle of flowering plants and the role that seed dispersal plays in this	Investigate how water is transported in plants.	
History	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Taught in Summer 1					
Geography	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Recap the cities of the UK before looking at Greater Manchester and locating Bolton	Map skills – look at different types of map (RGS Map Skills)	Fieldwork Travel to the top of Plodder lane and sketch what can be seen.	Look at the pictures of the 8 compass points from previous lesson –	Enquiry – road safety Investigate the amount of traffic at different times of the day and create a graph to show this data.	

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			Take pictures of the 8 compass points	discuss how land is being used.		
RE	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Why do Muslims celebrate at the end of Ramadan?		How do festivals and worship show what matters to a Muslim? What can I learn from this?		Spirited arts	
PSHE	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Puzzle 6 – changing me	How babies grow	Babies	Outside body changes	Inside body changes	Family Stereotypes	Looking ahead
Art	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Taught in Summer 1					
DT	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Investigate mechanisms in moving picture books	Practise making simple levers and linkages	Design a plant that will have moving parts	Create and assemble a plant with moving parts based on our design	Assess and evaluate the finished products.	
Computing	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Introduction to 2create a story – looking at the different features	Introduction to Ada Lovelace – research to answer questions	Design a 2create story about Ada Lovelace Start to research Charles Babbage		Create a 2create a story about Charles Babbage	

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PE	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	3F – Swimming 3H – Orienteering with Rees Sport					
Music	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Charanga					