

Year 3 Summer 2 Plan 2026

FOCUS: Plants / The UK

Literacy	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
	AYRR activities - Impression and evidence Building inference skills using short narratives.		AYRR activities – Impression and Evidence Newspaper report on The Fall		Explanation Text – The Life Cycle of a flowering plant		
SPAG	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
	Subordinating conjunctions and complex sentences.		Direct Speech	Word classes		Sentence Types	
Maths	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
	Use a range of methods to solve 2 digit x 1 digit calculations including grid method, expanded column and part part whole model. 2D ÷ 1D division using partitioning, known facts and arrays			Equivalent fractions – find equivalent fractions with smaller denominators.	Bar charts – understand, read and create bar charts. Answer questions based on bar charts	Measure - reading scales - comparing measures - answering reasoning and problem solving questions using measures.	
	Reasoning and problem solving						
CLIC	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
	C – count in 8s L – 8 x table I – smile multiplication (x10) C – 3D + M – money Time	C – Partition 1dp number L – 8 x table I – Smile multiplication (x100) C – 3D - M – length Time	C – Count in 0.1 / tenths L – mixed x 3,4,8 I – Multiply by 10 (inc decimals) C – multiplication M – shape (perimeter) Time	C – Reading scales L – mixed x 3,4,8 I – divide by 10 (inc decimals) C – division M – weight Time	C – reading scales L – mixed x 3,4,8 I – Double 3D numbers C – fractions of amounts M – money Time	C – count in 0.25 / 0.5s L – mixed x 3,4,8 I – tallys C – 3D + (2 step) M – length Time	C – count in 0.25 / 0.5s L mixed x 3,4,8 I – tables C – 3D – (2 step) M – weight Time

Science	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Plants	Pattern seeking: does the amount of water effect how tall a plant grows?	Results from pattern seeking Identify the different parts of a flowering plant	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 Assessment	
Geography	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
The UK and map skills	Name and locate the counties and cities of The United Kingdom.	Locate Bolton on a map of Greater Manchester Locate Farnworth on a map of Bolton. Learn about the 8 points of the compass.	Learn about Land use and how it affects towns and cities.	Examine maps and aerial images of the local area. Describe key physical and human features and how land is used in the area using the 8 points of the compass.	Plan a fieldwork investigation to gather data about the local area and where we are in the Greater Manchester. Use the 8 points of the compass to examine what we can see across the landscape from Plodder Lane. FIELDTRIP	Examine data collected from fieldwork investigation and link to maps of Bolton and Greater Manchester.	
DT	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Levers and linkages	Investigate mechanisms in moving picture books	Practise making simple levers and linkages	Design a poster about volcanoes that will have moving parts	Create and assemble a poster 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	Week 7
Computer Science	Exploring and tinkering in Scratch.	Program a story by adding blocks.	Plan a remix of animation by altering existing code.	Remix an animation by altering the program's code.			Evaluate a remixed program by reflecting on changes made to the code.
RE	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
How and why do people try to make the world a better place?	How and why do people try to make the world a better place? What is wrong with the world?	How can the 'Golden rule' help people to work out how to make the world a better place?	Tikkun Olam, repairing the world: how do Jewish people try and make the world a better place?	Who is inspired by Jesus' example of sacrifice?	How do Muslims try to make the world a better place?	How do non-religious people try to make the world a better place?	Assessment

PHSE	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
	My Happy Mind – Engage					RSE / Jigsaw Outside and inside body changes	
Music	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Jazz	To sing and clap a syncopated rhythm for a ragtime style song	To improvise a calla and response	To be able to scat sing using the call and response format	To create a Jazz motif		To adapt a familiar tune using jazz rhythms	
PE	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
	Swimming (Daily)		Woodland				