

Year 3 Summer 1 Plan 2025

FOCUS: The Greeks

Literacy	Week 1	Week 2	Week 3	Week 4	Week 5
	Read a selection of Greek myths Write a character description for own Greek monster	Plan and write a story inspired by Greek myths Focus on; Adverbial openers, speech, paragraphs, conjunctions, expanded noun phrases.		Persuasive writing Read and answer questions about 'The Election' Produce a campaign speech and poster – If I was prime Minister	
SPAG	Week 1	Week 2	Week 3	Week 4	Week 5
	Paragraphs	Prepositions	Perfect Present Tense	Word families	Word families
Maths	Week 1	Week 2	Week 3	Week 4	Week 5
	<u>Subtraction with exchange</u> 3digit – 1 digit with exchange 3 digit – 2 digit with exchange 3 digit – 3 digit with exchange from both ones and tens column		<u>Division with remainders</u> Using arrays and known facts to answer division questions recap Using these methods to answer division questions that contain remainders		<u>Fractions</u> Fractions recap Adding and subtracting fractions with the same denominator
CLIC	Week 1	Week 2	Week 3	Week 4	Week 5
	C – Read and write 3D numbers L – 8x tables I – Swap the thing for unit of measure C – 3D +	C – Partition 3D numbers L – 8x tables I – Double 3D numbers C – 3D –	C – Count in halves L – 8x tables I – Double 3D numbers C – Smile multiplication	C - Count in quarters L – 8x tables I – Multiply by 10 C – Division using known facts and arrays	C – Count Partition 1DP numbers L – 8x tables I – Divide by 10 C – add 3 numbers together

Science	Week 1	Week 2	Week 3	Week 4	Week 5
	Introduce plants topic – look at Knowledge organiser and complete concept map	Identify the different parts of a flowering plant (root, stem, leaves and flowers)	Describe the function of the different parts of a flowering plant	Explore the requirements for life and growth of plants Set up a 'fair test' investigation to test these	Look at the results of investigation into what plants need for life and growth and write a conclusion
History	Week 1	Week 2	Week 3	Week 4	Week 5
How was life in Ancient Greece similar to today?	Share what we already know about the Ancient Greeks and discussing what we want to find out. Place Ancient Greece on a timeline – where on the timeline? What was going on in Britain at the time?	Use secondary sources to learn about the invention of the Olympics in Ancient Greece. Compete in our own mini Olympics.	Use secondary sources to learn about the Olympics in modern times and compare with the invention of the Olympics in Ancient Greece.	Examine artefacts to learn about the invention of democracy in Ancient Greece.	Compare democracy in Ancient Greece to democracy in the UK.
DT	Week 1	Week 2	Week 3	Week 4	Week 5
Food – healthy and varied diets.	Understand why hygiene is important when preparing food. Understand what a healthy and balanced diet looks like and why it is important.	Practise our chopping skills and understand that different skills will work better for different foods	Taste a range of Greek Salad items and review them	Design our Greek salads, considering how to make them a balanced and varied meal.	Make, taste and evaluate our Greek salads.
Computing	Week 1	Week 2	Week 3	Week 4	Week 5
	Computer Science – CS First Welcome to CS first unit				

RE/PSHE	Week 1	Week 2	Week 3	Week 4	Week 5
RE How do festivals and worship show what matters to a Muslim?	What do we already know about Muslims and Islam?	What does the opening chapter of the Qur'an teach Muslims about God?	Why does prayer matter to Muslims?	Why is the mosque a special place for Muslims?	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?
PHSE Puzzle 5 – Relationships	Family roles and responsibilities	Friendships	Keeping myself safe	Being a global citizen	Being a global citizen
Music	Week 1	Week 2	Week 3	Week 4	Week 5
	Music sessions with Mr Martin				
PE	Week 1	Week 2	Week 3	Week 4	Week 5
	Badminton with Eva from Rees Sports Athletics				