SEN Geography Intent Using Maps; Geographical similarities and differences between Ancient and Modern Day Greece and Geographical features.	NEN PRIMARY SCHOOL Science Intent To use metacognition strategies to improve long term memory.	Olympus, watching the mere mortal launched a thousand ships. Learn h	5/6 Topic: Ancient Greece ical creatures and legendary heroes. Poseidon, Apol is on dusty Athenian streets. Meet Theseus, the hero ow the founders of philosophy and democracy helpe tanding of Greek life and their achievements! Computing Intent To learn how to programme - selec- tion in quizes	o and Helen of Troy, the beautiful face that
Prior Knowledge: Children have used maps to locate the equator and learn about is- lands Sequence of learning: Locate Greece on a world map. Recap on locations around the world. Look at photographs of the Greek Landscape and make judgements about the physical aspects of its geography. Investigate maps of Ancient Greece, noting how the country was once divided into a collection of smaller states. Use mapping to show the states and highlight important geographical features.	Prior Knowledge: Space, Animals, evolution Sequence of learning: No specific science topic this half term. We will be regularly recapping through quizzes, questioning, assessment to ensure prior learning is revisited and children can remember what we have learnt so far!	 Prior Knowledge: Study of Romans and Egyptians in Year 3/4 Sequence of learning: Enquiry 1: What can we find out about the civilisation of Ancient Greece? Who were the Ancient Greeks? What do artefacts tell us about life in Ancient Greece? What do archaeological sites tell us about life in Ancient Greece? Can we learn anything from Greek myths and legends? What do we know about the achievements of Alexander the Great? Enquiry 2: Can we thank the Ancient Greeks for anything in our lives today? What are the similarities between our school and their school life? What do some buildings tell us about how we view Ancient Greece today? How were the Ancient Greeks governed and are there any similarities today? How have the Olympic games changed since they were first held in Ancient Greece? What is the most important legacy of the Ancient Greens? 	 Prior Knowledge: Programmed a micro:bit using the Ipads. Used Scratch. Sequence of learning: To explain how selection is used in computer programs To relate that a conditional state- ment connects a condition to an outcome To explain how selection directs the flow of a program To design a program that uses se- lection To create a program that uses selec- tion To evaluate my program 	 Prior Knowledge: Children have learnt how to be healthy and look after themselves physically and mentally. Sequence of learning: To begin to understand what happens when the law is broken To recognise prejudice and discrimination and learn how this can be challenged To understand how reducing our use of materials and energy will help the environment To understand how we recognise and value the contribution people make to the community To understand human rights including the right to education To understand how parliament works.
Outcome To continue to develop their geographical understanding of our world and compare and contrast different areas and their geographical features. Next Steps: Rivers of the World.	Dutcome: To ensure children remember more and keep fresh their prior learning. Next Steps: Rivers —properties and changes of materials. The Water Cycle Summer 2	OutcomeTo learn about an ancient civilisation and compare to modern day.Next Steps:Revisiting key concepts as no history in next topic.The Ancient Maya—Autumn Term 2	Outcome To create a quiz based on our topic learning Next Steps: Photography and editing on the Ipads	Outcome: To understand the importance of being a good citizen and understand the laws Next Steps: Economic well-being Puberty

		Class: Cowloe Years	5/6 Topic: Ancient Gree	се		
PE: Thursday pm (DT coach) Forest School Friday pm						
DT	RE	French	Art			
Intent Based on a Greek Myth, create a 4 page pop up book adding captions, a range of mechanisms and decorative features.		Intent To learn about nouns, adjectives and agree- ment in the French language	Intent Look at Greek vases to learn about Greek myths and culture.	Texts that match our topic:		
Prior Knowledge : Making a slingshot car in Year 3/4 Sequence of learning:	Prior Knowledge: Sequence of learning: No RE this half term.	Prior Knowledge: Days, Months, seasons Sequence of learning: To identify and pronounce key phonemes ou, eu and an	Prior Knowledge: Art and Design Sequence of learning: Greek Vases—black figure and red figure vases. Design their own			
Design a pop up book—using a Greek myth we have studied, design their story and create their design.		To identify cognates and near cog- nates and use the indefinite article To apply correct word order and agreement when using colour ad-	geometrical patterns.	HALF BOY - HALF GOD - ALL HERO PERCY AND THE LIGHTING		
Make the pop up book—create the structure Using layers and structures—secure		jectives To create descriptions using a range of adjectives To describe animals using complex		RICK		
their mechanisms and give their books a professional finish Writing and Illustrating—add		sentences		MARK		
finishing touches adding illustrations and colour.				SAVIOUR PIROTA		
Outcome To plan and make creative decisions and use a range of mechanisms to make it interactive for the reader. Next Steps: Structures—Bridges	Outcome Next Steps: Who should get to be in charge? Look at laws and religious laws	Outcome To choose appropriate words and adapt sentences. To speak more fluently Next steps: French Food	Outcome To enhance our understand Greek cul- ture Next Steps: Sculpture Autumn 2—The Ancient Maya	PERSONAL COLORS		