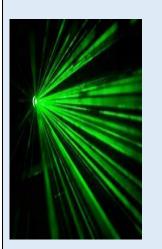
Year 3	Summer Term 2024			
Mrs Wells	The Groovy Greeks			
<image/>	Myths•Reading a variety of Greek myths and then creating our own to include a made-up mythical creature.Fable••Look at several fables in order to understand what makes a fable.•Writing our own fable, to include an important message.Poetry •••Writing our own poems based on a summer theme.•Writing to the current Year 2 class about what they can expect from being in Year 3.	MATHS	 Fractions and decimals To be able to calculate a simple fraction of a number. To know tenths as decimals. Date and Time Being able to confidently tell the time. Understand a calendar. Understanding the days in a month. Properties of Shapes What are the names of the 2-D and 3-D shapes? What are each of their different properties? How can we tell them apart? Knowing the different types of angles PiXL Assessments 	
xxxx 🐴 🙋	 Spelling, punctuation and grammar work in daily Active English and Active Spelling lessons. Daily Guided Reading activities 		Statistics -Drawing and interpreting pictograms. -Drawing and interpreting bar charts. -Collecting and representing data. -Understanding two-way tables.	

SCIENCE





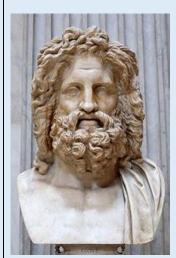
Plants

- identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers.
- explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant.
- investigate the way in which water is transported within plants.
- explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal.

Light

- recognise that they need light in order to see things and that dark is the absence of light.
- notice that light is reflected from surfaces.
- recognise that light from the sun can be dangerous and that there are ways to protect their eyes.
- recognise that shadows are formed when the light from a light source is blocked by an opaque object.
- find patterns in the way that the size of shadows change.

HISTORY



The Ancient Greeks

The achievements of the earliest civilisations: Ancient Greece – a study of Greek life and achievements and their influence on the western world.

- Understanding what a civilisation is.
- Why was Greece split up into city states?
- A look into Greece's war tactics and why they were so good.
- What made Alexander the Great so great?
- Ancient Greek life and its influences on modern day.
- To know about the Greek Olympics.
- How has Ancient Greek politics shaped our lives today?

	 Design shadow puppets to go along side our scripts from previous English learning. 		
GEOGRAPHY	 To know the location, physical features and climate of modern Greece To know why tourists go to Greece and the impact on local areas To locate Ancient Greece, Athens and Sparta on a map. To know that its position was significant e.g. proximity to Europe, the Middle East and North Africa. To know the extent of the empire conquered by Alexander the Great 	COMPUTING	Term 5: Desktop publishing Creating documents by modifying text, images, and page layouts for a specified purpose. Term 6: Events and actions in programs Writing algorithms and programs that use a range of events to trigger sequences of actions.
PSHE	 Relationships Our families Our friendships The challenges they come with. Important decision making. Helpful suggestions to people who find themselves in challenging situations. Changing Me Learning about human babies and how they grow and develop. 	RE	Hinduism (Santana Dharma) Term 5: Enquiry Question: What do some deities tell Sanatanis about God? Theme: Belief Term 6: Enquiry Question: Does visiting the Ganges make a person a better Sanatani? Theme: Pilgrimage

	 The changes that we will go through in our lives, both on the inside and outside. The different stereotypes of a family. 		
ART	 Pottery To design a clay pot inspired by Ancient Greece. To create and paint a design to decorate our modern-day pots. 	Design and Technology	CAD- Designing and creating an ancient Greek stadium using a Computer Aided Designing programme.
MUSIC	Term 5: South America (Instrumental lessons) Learning about the history and features of Latin America music, performing a salsa style song and playing from staff notation; performing a mini carnival using a range of performance techniques including song, dance, tuned and untuned musical instruments. Term 6: India (Traditional instruments) Verbalise feelings about music and identify likes and dislikes. Read musical notation and play the correct notes of the rag.	MFL	Term 5: Caperucita Roja C In this unit pupils will learn to listen carefully to understand a familiar fairy tale recounted in Spanish using picture and word cards.

	Improvise along to a drone and tal. Play a rag and a tal accurately alongside a drone. Sing accurately from musical notation and lyrics. Sing and play in time with others with some degree of accuracy and awareness of each other's parts.		Term 6: La historia de la antigua Gran Bretaña (Construction of the standard of the standa
PE	Term 5: Swimming Team games Term 6: Swimming Athletics- Trying a range of athletic events and relating this to the Greek Olympics.	Any additional information	 PE days- Tuesdays (swimming) and Wednesdays Homework will be given out on Fridays and due on Wednesdays – children will be rewarded if it is handed in early. Homework will alternate weekly between being set on Purple Mash and in books. Children will be expected to spend time reading and practising their times tables.