



Topic Title: Gods and Mortals		
English	Maths	
Non-fiction-PERSUASSIVE - A perfect Parrot for Sale Tool kit Typical Structure (p193) Logical order A series of points building one viewpoint Paragraphs with topic sentence in introduction Often includes images to attract attention Typical language features (p193) Personal and direct, often informal (friendly) Emotive sentence signposts Opinions presented as facts Use of ingerative Use of inguage that sounds good. Inc slogans Weasel words (emotive language designed to deceive/give best impression) Fiction – ACTION - A Close Call Tool kit Previous: Focus on the action with a sentence of 3 (E.g. He ran down the lane, leapt over the wall and screamed!) To use onomatopoeia to interrupt, e.g. Snap! Use a range of dramatic fronted adverbials to advance the action, e.g. At that moment,Suddenly,Unfortunately, Tool kit Y3/4 Show not tell- reveal or hint at a character's feelings through their actions (trudged, tiptoed, glanced, sighed Use a variety of progressive '-ing' openers to drop the reader straight into the action (e.g. Leaping out from behind the car,) Short punchy sentences. Vary sentence length to affect the reader, short punchy sentences to build tension and pace:	Fractions Understand the Denominators of Unit Fractions • Recognise that the denominator represents the total number of equal parts in a whole. • Understand that a unit fraction has a numerator of 1. • Identify and interpret common unit fractions such as ½, ½, ½, and 1/10. Compare and Order Unit Fractions • Compare unit fractions with the same numerator by considering the size of the denominator. • Understand that as the denominator increases, the size of each fraction decreases. • Order unit fractions from largest to smallest and vice versa. Understand the Numerator of Non-Unit Fractions • Recognise that the numerator represents the number of parts being counted. • Differentiate between unit fractions (where the numerator is 1) and non-unit fractions (where the numerator is greater than 1). • Use representations such as bar models and number lines to illustrate non-unit fractions. Understand the Whole • Recognise that a whole can be divided into equal parts. • Understand that a fraction where the numerator and denominator are the same (e.g. 3/3 or 5/5) represents the whole. • Identify wholes in visual representations, such as fraction bars and number line models. Compare and Order Non-Unit Fractions • Understand that a fraction where the numerator and denominator are the same (e.g. 3/3 or 5/5) represents the whole. • Identify wholes in visual rep	
 WHOLE CLASS READING – Bill's New Frock Whole Class reading schedule: Lesson 1: 'Vocabulary / General Knowledge.' This session will concentrate on expanding the students' vocabulary and reinforcing their understanding of key concepts within the text Lesson 2: 'Just read' Students will engage in independent reading of the assigned passages Lesson 3: 'Close Read' students will develop a deeper comprehension of the text's theme and characters. Lesson 4: 'Comprehension students will comprehend and articulate the events and messages conveyed in the novels. Lesson 5: 'Book selection' students will visit the library to explore text. Students have the opportunity to read with adults. 	 Use visual representations to support comparisons, such as fraction walls and bar models. Fractions and Scales Recognise and interpret fractions on a range of scales, including number lines and measuring equipment (e.g. rulers, weighing scales). Identify missing fractions on scales with equal intervals. Understand connections between fractions and real-world measurements. 7. Fractions on a Number Line Identify and place unit and non-unit fractions are positioned between whole numbers. Recognise fractions greater than one (e.g. 5/4 or 3/2) and place them correctly on a number line. 8. Count in Fractions on a Number Line Count forward and backwards in unit and non-unit fractions. 	

Matthew 7:24 - "Therefore everyone who hears these words of mine and puts them into practice is like a wise man who built his house on the rock"





- Recognise the relationship between counting in fractions and whole number sequences.
- Understand how counting in fractions can lead to whole numbers (e.g. counting in quarters: ¼, 2/4, ¼, 1).

9. Equivalent Fractions on a Number Line

- Identify equivalent fractions using number lines (e.g. recognising that ½ is the same as 2/4 or 3/6).
- Understand that equivalent fractions represent the same value despite having different numerators and denominators.
- Use number lines to visualise and explain why two fractions are equivalent.

10. Equivalent Fractions as Bar Models

- Recognise equivalent fractions using bar models, such as showing that ½ is the same as 2/4.
- Use bar models to compare and explain equivalence.
- Apply knowledge of equivalent fractions to solve simple reasoning and problem-solving tasks.

Mass and Capacity Use Scales

- Read and interpret scales accurately when measuring mass, capacity, and volume.
- Identify the intervals on different types of scales, including those marked in 1s, 2s, 5s, and 10s.

Measure Mass in Grams

- Accurately measure mass using grams (g) with appropriate measuring equipment.
- Understand when to use grams for measuring smaller objects.

Measure Mass in Kilograms and Grams

- Accurately measure and record mass in both kilograms (kg) and grams (g).
- Recognise that 1 kilogram = 1,000 grams.

Equivalent Masses (Kilograms and Grams)

• Convert between grams and kilograms, recognising equivalent measurements (e.g. 2,500g = 2kg 500g).

Compare Mass

- Compare the mass of different objects using mathematical symbols: <, >, =.
- Use reasoning to explain differences in mass.

Add and Subtract Mass

- Perform **addition and subtraction of mass**, ensuring correct conversions between kilograms and grams where necessary.
- Solve practical problems involving mass in real-life contexts.

Measure Capacity and Volume in Millilitres

- Use appropriate equipment to measure and record capacity and volume in millilitres (ml).
- Understand when to measure using millilitres for smaller amounts of liquid.

Measure Capacity and Volume in Litres and Millilitres

- Recognise the relationship between litres and millilitres: 1 litre = 1,000 millilitres.
- Measure and record volume and capacity using both units appropriately.

Equivalent Capacities and Volumes (Litres and Millilitres)

Convert between litres and millilitres, recognising equivalent values (e.g. 2.5L = 2L 500ml).

Compare Capacity and Volume

- Compare the capacity of different containers using mathematical symbols: <, >, =.
- Use comparative reasoning to justify which container holds more or less.

Add and Subtract Capacity and Volume

	Courage	Resilience	Honesty	Kindness
Matthew 7:24 -	"Therefore everyone who hears these	e words of mine and puts ther	m into practice is like a wise i	man who built his house on the rock"





	 Perform addition and subtraction of volume and capacity, ensuring correct conversions between litres and millilitres where necessary.
	Solve real-life problems where liquid amounts need to be added or subtracted.
RE	PSHE
 I can describe Sikh worship and suggest the significance of each part of it. I can make clear links between the teachings of the Guru Granth Sahib and seva. I can describe some of the same / different things Sikhs' do which show equality in the Langar. I can explain what happens at Vaisakhi and why Sikhs' celebrate it. I can discuss reasons why being a Sikh is a good thing in Britain today and reasons why it might be hard sometimes. Knowledge building blocks: Pupils will learn: Sikhs can worship at any time or day, at home or in the Gurdwara. Sikhs are expected to pray three times a day and mediate and recite words from the holy scriptures Sikh people respect and regard The Guru Granth Sahib as a living Guru. The Gurdwara is place that is welcome and open to everyone and is known as the 'doorway to the house of God' All Sikhs are encouraged by their Guru (Guru Granth Sahib) to perform Seva or Selfless Service. Vaisakhi is the biggest and most important Sikh festival, where they remember the founding of the Khalsa and the Sikh New Year. 	 Don't Hold On To What's Wrong Be the best you can be: The importance of forgiveness Magic water: Demonstrating the effects of saying sorry Play it out: Considering different ways to respond to scenarios Balloon Blast: Demonstrating the benefits of letting go of hurt Marble Jar: Discussion around how trust is built and betrayed Who am I? Recognising and challenging stereotypes (Reflection and self-evaluation)
Music	DF
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Musicianship: -Tempo: 92 bpm (Andante, a walking pace) -Time Signature: 4/4 (4 crotchets in every bar) -Simple rhythmic patterns using minims, crotchets, quavers and their rests -Key Signature: A minor (no sharps/flats) -Simple melodic patterns using the notes A B C -Improvising – G A B C D Listen and Respond: Selection of songs (see overview) Singing: Selection of songs (see overview) Playing: Glockenspiel/ Recorder – C D E F G A B – (4 parts) Improvising and composition: 1,2,3 or 5 notes – C D E G A / 3 notes – G A B Performing: Perform and share what has taken place in the lesson	
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Connected Cu	riculum		
History			
Substantive Knowledge	Disciplinary Knowledge		
Ancient Greece	Skills Development in Historical Inquiry		
	Historical Questions: Students should be able to generate questions about Ancient Greece		
Timeline of Events and Concepts:	and consider what sources might help answer these questions.		
	Using Sources: Pupils should be taught how to use different types of sources to find out		
776 BC: First Olympic Games in Olympia.	about the past, including artefacts and primary texts.		
508 BC: Cleisthenes establishes a democracy in Athens.	Communication of Historical Understanding		
490 BC: Battle of Marathon, where Athenians defeat the Persians.	Expression and Presentation: Students should communicate their understanding through		
431-404 BC: Peloponnesian War between Athens and Sparta.	various forms, including written pieces and oral presentations, using specific historical		
300 RC: Death of Socrates	terms related to Ancient Greece.		
Sources.	Comparative Skills: Encourage comparisons between Ancient Greece and other		
Interesting Facts:	civilisations covered in the curriculum, highlighting similarities and differences in aspects		
	such as governance, caltare, and everyday me.		
Ancient Greeks believed in many gods and goddesses, each with a different role and personality.	British Museum - Ancient Greece		
The Olympic Games in Ancient Greece were held in honour of the god Zeus.	BBC Bitesize – Ancient Greece		
Greek democracy was different from modern democracy as only male citizens could participate in			
decision-making.			
Endpoints:			
By the end of this topic, students should know:			
1. The key gods and goddesses in Ancient Greek mythology.			
2. Some aspects of daily life in Ancient Greece, including food, clothing, and education.			
3. The significance of democracy in Ancient Greece and how it differs from modern			
democracy.			
4. Important events and achievements in Ancient Greek history, such as the Olympic Games			
and battles like the Battle of Marathon.			





Substantive Knowledge Ancient Greece Ancient Greece was divided into smaller city-states, each with its own government, laws, and way	Disciplinary Knowledge Reading Maps Maps are visual representations of the Earth's surface. Management of the Earth's surface.	
Ancient Greece Ancient Greece was divided into smaller city-states, each with its own government, laws, and way	Reading Maps Maps are visual representations of the Earth's surface.	
of life. The main city-states in ancient Greece were Athens, Sparta, Corinth, Thebes, and Delphi. Ancient Greece is surrounded by the Aegean Sea, Ionian Sea, and Mediterranean Sea. Important geographical features include the islands of Crete, Rhodes, and Cyprus, as well as mountains such as Mount Olympus and Mount Parnassus. Disciplinary Knowledge Endpoints 1. Identify the main city-states of ancient Greece on a map. 2. Explain the significance of each city-state in ancient Greek history. 3. Describe the importance of geographical features in shaping ancient Greek culture and	Maps use symbols and colours to represent leatures like seas, mountains, and cities. Reading maps helps us understand the geography and history of different places. Key Geographical Features of Ancient Greece Aegean Sea: Located to the east of Greece, the Aegean Sea was crucial for trade and transportation. Mount Olympus: The highest mountain in Greece, believed to be the home of the Greek gods. Peloponnese Peninsula: A large peninsula in southern Greece connected to the mainland by the lsthmus of Corinth. Maps: Use world maps to locate Crete and understand its relative position to other	
 Describe the importance of geographical reatales in shaping ancient Greek culture and society. Location and Shape of Crete: Crete is the largest Greek island located in the eastern Mediterranean Sea. 	countries and bodies of water. Sketch Map: Create a simple sketch map to illustrate the shape of Crete and identify key landmarks like the Palace of Knossos. Research: Use travel brochures and websites to discover why modern-day travellers are attracted to Crete. Critical Thinking: Explore the myth of the Minotaur's labyrinth at the Palace of Knossos and consider whether it could have really existed	
The shape of the island roughly resembles a footprint.	 BBC Bitesize - Ancient Greece DK Find Out - Ancient Greece National Geographic Kids - Ancient Greece Facts 	
The Palace of Knossos: The Palace of Knossos is an ancient archaeological site located near Heraklion, the capital of Crete. It is considered the most important archaeological site of the Minoan civilization. The palace complex features intricate architecture, including grand staircases, frescoes, and a labyrinth. Endpoints 1. Identify the location of Crete on a world map	 Ancient History Encyclopaedia - Ancient Greece The British Museum - Ancient Greece Visit Greece - Crete British Museum - Knossos Smithsonian - Myth of the Minotaur 	





2. Describe the Palace of Knossos and its significance.	
3. Investigate why Crete is a popular destination for travellers.	
4. Discuss whether the Minotaur's labyrinth is a myth or reality.	
Art	
Substantive Knowledge	Disciplinary Knowledge
Greek Patterns	Sketching Scenes:
Ancient Greek Pottery: Understand the significance of pottery in Ancient Greek culture, including its uses and importance in everyday life and ceremonies.	Use pencils or sketching materials to draw scenes from Greek pottery, focusing on details
Patterns and Designs: Explore the various patterns and designs commonly found on Greek plates and pots, such as geometric shapes, mythical creatures, and floral patterns.	Practice sketching different mythological scenes or characters inspired by Greek myths.
Materials and Techniques: Learn about the materials used in making Greek pottery, such as clay, and the techniques employed in decorating them, such as slip painting and black-figure and red-figure painting.	Patterns and Designs: Analyse the patterns on Greek plates and pots, identify repeated motifs, and try recreating them in your own artwork
Endpoints	
Sketch scenes and patterns from Greek plates and pots.	Ihe British Museum – Ancient Greek Pottery
 Identify connections between the images and Greek myths and legends. 	BBC Bitesize - Greek Myths and Legends
 Appreciate the cultural importance of these artifacts in ancient Greece. 	
Design and Tec	hnology
Substantive Knowledge	Disciplinary Knowledge
Pandora's Box	Sketching and Planning:
Size: Approximately 30cm x 20cm x 15cm would be a suitable size for a Pandora's box.	Create initial sketches of the Pandora's Box design.
Opening/Closing: The box could have a hinged lid that opens and closes smoothly.	Consider the size, shape, and functionality of the box.
Lock: Consider adding a simple lock or latch for added mystery and security.	Materials and Tools:
Colours/Decorations: Choose colours and decorations that represent mystery and hope, such as	Choose appropriate materials such as cardboard, wood, or plastic.
deep blues, gold accents, and intricate patterns.	Select the necessary tools like scissors, glue, and paint.
Special Features: You could make the box special by incorporating hidden compartments, secret	Construction Techniques:
messages, or reflective surfaces.	Assemble the box using cutting, folding, and joining techniques.
	Attach hinges for the opening and closing mechanism.
Endpoints	Decoration and Personalisation:
I. Design a detailed plan for a Pandora's Box, showcasing creativity and thoughtfulness	Add colours and patterns to decorate the box.
 Construct a prototype of the Pandora's Box using suitable materials 	Personalise the box with meaninaful symbols or designs





3. Reflect on the design process and make improvements based on feedback	 BBC Bitesize - Greek Mythology National Geographic Kids - Pandora's Box
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