

Mayans Year 6 Term 6

Memorable activities!

Making Mayan temples

Mayan art

Making codices

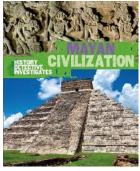
The BIG Questions...

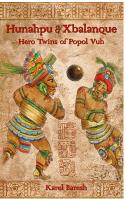
Who were the Mayans?
When did they live?
What did they believe?
What was life like?





Lead story and others...





Opportunities for visits, visitors and outdoor learning...

- Making Mayan temples
- Drama

Key Skills and Knowledge		Possible activities
History	As historians we will Compare beliefs and behaviour with another time studied Explain cause and effect, using evidence Know key people, dates and events Note connections, contrasts and trends over time Place current study on timeline in relation	Timeline Mayan culture Mayan food Mayan tradition The Hero Twins Mayan creation stories Temples

	 Use relevant dates and terms Sequence up to 10 events in a timeline Link sources and work out how conclusions were reached Consider ways of checking accuracy of interpretation - fact, fiction or opinion Be aware that different evidence will lead to different conclusions Recognise primary and secondary sources Use a range of sources to find out about the past Bring knowledge from several sources together in a fluent account Sometimes devise historically valid questions about change, cause, similarity and difference, and significance. Select and organise information to produce structured work, making appropriate use of dates and terms 	
Geography	As geographers we will Name and locate counties and cities of the United Kingdom,. Understand human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water.	Map work of UK and Mexico Seas and bodies of water
Main Science Topic	be able to identify and name the main parts of the human circulatory system and explain the functions of the heart, blood vessels and blood recognise the impact of diet, exercise, drugs and lifestyle on the way their functions	Animals including humans topic
Science	 be able to identify and name the main parts of the human circulatory system and explain the functions of the heart, blood vessels and blood recognise the impact of diet, exercise, drugs and 	Animals including humans topic Standalone unit
Science Topic	 be able to identify and name the main parts of the human circulatory system and explain the functions of the heart, blood vessels and blood recognise the impact of diet, exercise, drugs and lifestyle on the way their functions 	
Science Topic PSHE	 be able to identify and name the main parts of the human circulatory system and explain the functions of the heart, blood vessels and blood recognise the impact of diet, exercise, drugs and lifestyle on the way their functions As Wentworth citizens we will Communicate their ideas through detailed labelled drawings - Develop a design specification - Explore, develop and communicate aspects of their design proposals by modelling their ideas in a variety of ways - Plan the order of their work, choosing appropriate materials, tools and 	Standalone unit

Computing	As computing technicians we will Be able to create a spreadsheet and use simple formulae	Stand alone creating tables
British Values	As Wentworth citizens we will Show tolerance to others Understand individual liberty Recognise the Rule of law	Quakers British Empire -mapwork and power
P.E.	As sports stars we will I can play to agreed rules. I can explain rules. I can umpire. I can make a team and communicate plan. I can lead others in a game situation.	Rounders Tennis
PFL	 Listen attentively and understand instructions, everyday classroom language and praise words To recognise some familiar words in written form To make links between some sounds, rhymes and spellings and read aloud familiar words. To experiment with the writing of short words. Recognise that languages describe familiar things differently. 	DGS outreach programme, planned by K. Simpson
Music	 As Musicians we will Describe the structure of what they can hear in musical excerpts (live and recorded). Compare different styles of music, identifying similarities and differences with subject-specific language. Join in confidently with whole class singing Sing in a round with others or alone and maintain their own part. Sing with expression and accurate pitch. 	?