

Year 4- Autumn 2- Marvellous Mayans



Central America

Timeline									
1100 B.C.E	800 B.C.E	400 B.C.E	300 B.C.E	100 B.C.E	600 C.E	800 C.E	900 C.E	1502 C.E	
The first hunter-	Village farming	First solar	Cities become	First	Cities	Building of	Decline	First contact	
gatherers settle	and trade become	calendars	centres for trade	pyramids	start	stepped	of Mayan	with	
on the pacific	established	invented	and Kings begin to	are built	expanding	pyramid of	cities	Europeans is	
coast			rule		quickly	Chichen-Itza		made	

	Key Vocabulary		
astronomy	The Mayans were able to predict solar eclipses and used observatories and shadow-casting devices.		
calendar	These were circular and charted the movements of the sun, moon, stars and planets, with 365 days in a year.		
hieroglyphs	They used about 800 symbols to create writing, often on folded pages forming a book (codex).		
maize	The staple food of the Mayans which was so important that they even had a maize god.		
numbers	Using a base 20 system (we use base 10), they used dots and bars to create numbers and had a symbol for zero.		
pyramids	Built with a temple at the top to give sacrifices to the gods, others were built for the gods themselves.		
sacrifice	Humans and animals were used as a blood offering to gods, mostly war prisoners by decapitation or heart removal.		
tribe	A group of people who are of the same kind.		
civilisation	A group of people with their own languages and way of life.		
ritual	A ceremony or series of acts that is always performed in the same way.		

Maya Food

Maize was a very important crop and formed up to 80% of their diet. The Mayans worshipped a maize God. The Maya used chocolate in religious ceremonies and they mixed it with herbs to make a medicine.



General Knowledge

Numbers

The Mayans had a good understanding of numbers and they developed a complex number and counting system that was advanced for their time. They were one of only two cultures in the world to develop the concept of zero. The Maya people used symbols to represent their numbers.

1	•	11	<u>•</u>
2	••	12	•••
3	•••	13	
4	••••	14	••••
5		15	
6	_•_		
7		16	<u>•</u>
8	•••	17	=
9	••••	18	•••
10		19	••••

Writing

The Maya people wrote books made out of bark from fig trees. These books were called codices. They contained information about astronomy, war, gods and history. Maya hieroglyphic writing can be made up of syllabograms (representing sounds) and logograms (representing whole words).



Significant Person



John Lloyd Stephens

John Lloyd Stephens was an American explorer and travel writer who rediscovered Maya Civilisation throughout Middle America in 1839.

Maya People

The ancient Maya people developed a writing and number system, studied and charted the stars and planets, invented 3 calendars to keep track of time, built impressive palaces, temples, monuments and cities and skilfully farmed the land.

Maya Gods

The Maya people worshipped a number of different Gods. They believed that the Gods had a good side and a bad side and it could help or hurt them. The Maya would perform rituals to show their respect and loyalty.