# How did the achievements of the ancient Maya impact their society and beyond?

## Year 4/5

### PE P.S.H.E. Science History • To know that the Maya believed in and worshipped a number of different gods. Celebrating difference Sound • To know that the Maya believed in the Upperworld and the Underworld Dance . Know how sounds are made, associating some • To know that the Maya civilisation came into being in Central America in 2000BC of them with something vibrating. To know how to • To know that the Maya moved to Guatemala in AD900 Know that vibrations from sounds travel develop and perform a people look • To know that the Maya writing system, used to write several different Maya languages, dance phrase through a medium to the ear was made up of over 800 symbols called glyphs. • To know how to . Find patterns between the pitch/volume of a • To know that the Maya developed a complex number and counting system that was create and perform in sound and features of the object that advanced for their time, including the concept of zero. a duet produced it. I'm not sure • To know that maize and cacao beans were some of the important foods to the Maya • Know that sounds get fainter as the distance • To know and name some of the Maya architecture, including: Tikal, Chichén Itzá, from the sound source increases. Lagunita and Tamchén • To know about the clothing the Maya wore and why the patterns were important • To know some of the Maya innovations, including: cisterns, canals, blowpipes, fishing Key Vocab: lines, snares, looms, medicines and currency Key Vocab: Key Vocab: Key Vocab: perform, dance, paired, vibration, volume, amplitude, wave, particles, Civilisation, drought, ritual, jaquar, scribes, codices, maize, cacao beans, logogram, construct, compose, high pitch, low pitch, transmit, absorb, Underworld, Upperworld, offerings, sacrifice evaluate soundproof R.E. Art Computing Music What is it like for a Christian Architecture Singing • To know that shapes can be used to place the key to follow God? • To know the difference between pulse Ma famille Programming 1 - Music making elements in a composition and rhythm • To know that Scratch is a coding • To know that lines can be used by artists to control what Make sense of belief: • To know how pulse, rhythm and pitch application with music elements. the viewer looks at within a composition, eg by using To know links between the work together to create a song. • To know the effects of different code diagonal lines to draw your eye into the centre of a story of Noah and the idea blocks and explain discoveries from • To know how to identify the structure of covenant of a piece, the voices and the • To know how to develop drawings further to use as To know the impact: • To know how to code a soundtrack using instruments. a design for print. To know simple links sound blocks, loops and nested loops to • To know how to improvise a piece of • To know how to design a building that fits a specific between promises in the enhance a scene music story of Noah and • To know how to use loops to simplify a • To know how to compare songs in the • To know how to draw from different views, such as a promises that Christians program and understand that nested same style make at a wedding front or side elevation. loops can repeat a rhythm or pattern. • To know how to talk about music and • To know how artists are influenced by what is going on ceremony • To know how to decompose a program into how it makes me feel around them; for example, culture, politics and Make connections: smaller parts and remix existing code in • To know how to in unison with others To know links between the technology new projects. • To know how to perform successfully To know how artists become well-known or famous, and story of Noah and how we people tend to talk more about their work because it is live in school and the wider

### Key Vocab:

familiar.

Abstract, annotate, architect, bird's-eye view, built environment, commemorate, composition, crop, design brief, elevation, evaluate, external, form, futuristic, individuality, interpret, legacy, literal, monoprint, monument, observational drawing, organic, perspective, pressure, proportion, style, symbolism, viewfinder

### Key Vocab:

Adapt, code, debug, decompose, loop, music, output, pitch, program, repeat, rhythm, Scratch, soundtrack, tempo, timbre, tinker

### Key Vocab:

dynamics, verse, chorus, texture, tempo, rhythm, pitch, pulse, timbre, notation, structure

### Key Vocab:

world.

Old testament, people of God. covenant, Abraham, Noah, rainbow

- . To know what influences me to make assumptions based on how
- To know that sometimes bullying is hard to spot and I know what to do if I think it is going on but
- To know how to identify what is special about me and value the ways in which I am unique

Character, assumption, judgement, surprised, different, appearance, accept, assumption, influence, opinion, attitude, compassion

 To know the nouns and articles/ determiners for family members in French.

MFL

- To know how to use the possessive adjective 'my' in French.
- To know how to answer the question 'As-tu des frères et sœurs ?'
- To know ho to introduce family members in French, usina 'il/elle s'appelle
- To know how to use larger numbers in French to be able to describe the age of family members.