# Ancient Civilizations- Ancient Egypt and Greece

## 1. Key Vocabulary

#### Ancient- Very old

Civilisation-People living together peacefully in communities Archaeology- the study of the past Egyptologist- Someone who studies the ancient Egyptians

Artefacts- Important objects that have been found

Gods/Goddesses- A person thought to have powers that effect the world Myths and Legends- Stories from the past that are not true

Oligarchy- A government where a small group of people decide the rules of a nation, often for the benefit of themselves

**Democracy-** where everyone in a society gets a vote on how a nation is ruled

Empire- When a country rules another country or area

Government- the system of rules and the people who make the rules Period- a length of time in history

City State- An

independent city that has its own government Citizen- A person who belongs to a particular place

Isolated-A place in an area with few other houses or people around them

Harbour- Where boats are kept

Cultivate- When people use the land to grow crops Fertile- When soil and other land is very good for growing crops

Mediterranean Sea- A sea on the edge of countries such as Italy, Spain, France and Monaco **River-** A stretch of flowing water going into the sea **Nile-** The River Nile is the river running through North Africa

## 3. Art/ DT

A cartouche is a nameplate. It is usually oval with your name written in the middle of it. A cartouche is attached to a coffin.

Pop up books include text, illustrations, and folded, glued, or pull-tab elements that move within the pages of the story.



### 4. English

Greek 'myths' (short for mythology) are a series of stories about the Gods and magical beings of Greece.



#### 2. Curriculum Knowledge

To develop and evaluate a pop-up book To create a clay cartouche To create a play script for Tutankhamun To write a Haiku poem To write the instructions for mummification

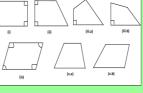
To add and subtract multiples of 100

To use an angle finder to find right angles in the room To research a scientist

### 5. Maths

Addition, subtraction, multiplication and division help us solve problems in a range of contexts.

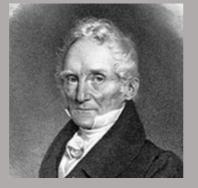
Shapes and angles help us to describe forms and structures in our world.



A range of tool can help us measure and calculate mass, height, length, capacity, time and money.

#### 6. Science

Friedrich Mohs was a scientist that created a scale to measure the hardness of rocks





A fossil is any preserved remains, impression, or trace of any once-living thing from the past.

pharaohs.

goddesses.



To investigate volcanic rocks To use maps to locate countries and continents To research the uses of the river Nile To use sources to research ancient civilisations



#### 7. History/ Geography

We use maps and atlases to locate countries and continents around the world

The river Nile helped the Ancient Egyptians grow crops and thrive.



There were many different important people in Ancient Egypt. These people were called



Both the Ancient Egyptians and the Ancient Greeks believed in a variety of aods and