KS1 History Knowledge Organiser: Explorers - Ibn Battuta, Robert Falcon Scott & Neil Armstrong

(The lives of significant individuals in the past who have contributed to national and international achievements)

What I have already learned in History:

- (Y1) The lives of significant people: Mary Anning.
- (Y1) Our Cornwall: local history
- (EYFS) Understand the past through stories.









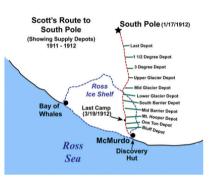
Core knowledge - by the end of this unit, I will be able

- Understand what an explorer is and what they do. Identify some famous explorers
- Explain who Ibn Battuta is Know that Ibn Battuta is a significant explorer.
- Explain who Robert Falcon Scott was, what he did and how we know about him.
- Explain who Neil Armstrong is, what he did and how we know about him.
- Describe similarities and differences between life in the times of Ibn Battuta, Robert Falcon Scott and Neil Armstrong.











Explorer Timeline

| Key Vocabulary & Concepts | |
|---------------------------|---|
| Explorer | A person who explores a new or unfamiliar place. |
| Significant | Something important and worth knowing about. |
| Timeline | A record of events in the order they took place. |
| Century | A period of 100 years. |
| Empire | Lots of countries ruled over by a single Emperor. |
| Emperor | The ruler of an empire (similar to a Sultan, Khan or King). |
| Expedition | A journey undertaken by a group. |
| Frostbite | An injury to the body caused by extreme cold. |
| Pilgrimage | A journey to a sacred place. |
| Astronaut | A person trained to travel in a spacecraft. |

1304: Ibn Battuta born in Tangier, Morocco.

1325-54: Makes a pilgrimage to the holy city of Mecca. Travels across North Africa and Arabia and on to Asia before return to explore more of Africa

1354-55: Ibn Battuta

dictates details of his travels for the Rihla.

1868:

Robert Falcon Scott born in Devonport, Uk. 1912:

Scott reaches the South Pole but dies on the return journey.

1930:

Neil Armstrong born in Ohio. USA.

1969:

Neil Armstrona landed on the Moon in Apollo 11.