

Where have humans explored?

By the end of the unit children will be able to identify different explorers, where the explorers have been and the equipment they would have needed. They will find out about their lives and why they became explorers, making comparisons between them.

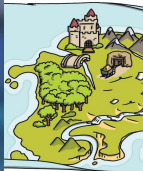
Explorers we will cover...

- Charles Darwin
- Neil Armstrong
- Ibn Battuta
- Roald Amundsen
- Sylvia Earle
- Edmund Hillary
- Mae Jemison
- Tim Peake

Where do humans explore?

Over the years, humans have explored many places on Earth and beyond, including:

- rainforests
- the North and South Poles
- the world's continents
- deserts
- the world's oceans
- the Moon
- the world's highest mountains

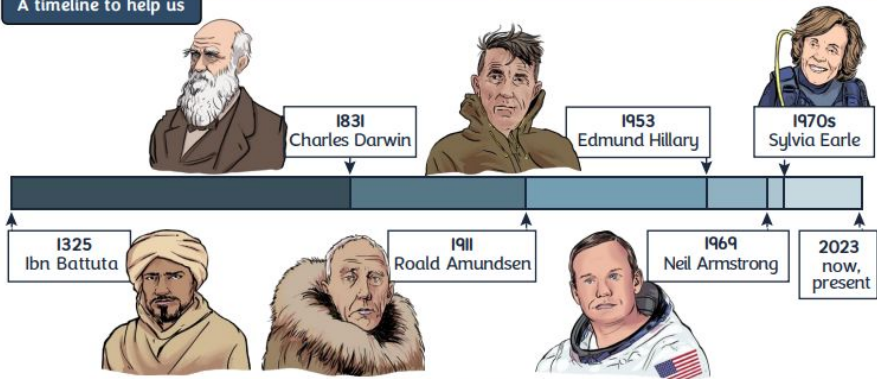


Why do humans explore?

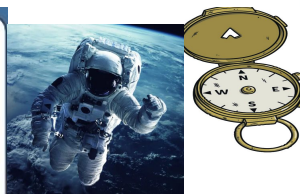
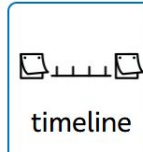
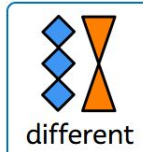
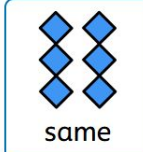
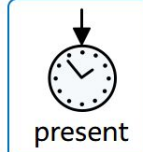
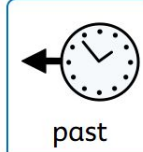
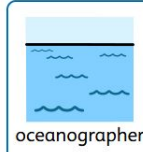
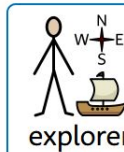
The main reasons why humans explore are:

- we want to **learn** new things
- we are naturally **curious** about other places
- we want to be the **first** to discover a new place
- we want to **make a difference** in our world, to make it a better place
- we want to make amazing **discoveries**

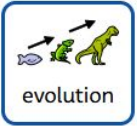
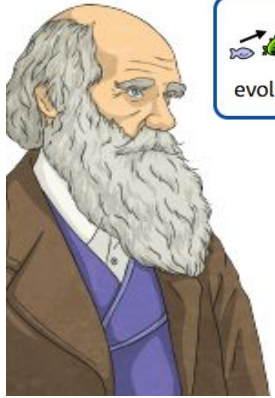
A timeline to help us



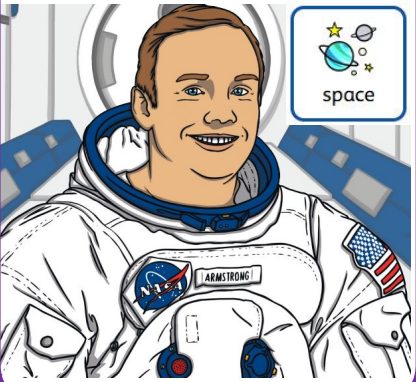
Key vocabulary:



Charles Darwin



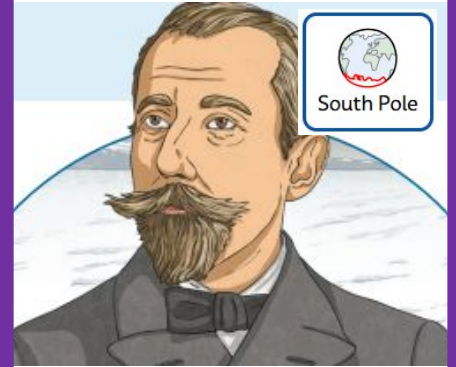
Neil Armstrong



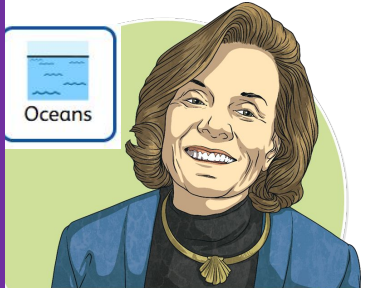
Ibn Battuta



Roald Amundsen



Sylvia Earle



Edmund Hillary



Tim Peake



Mae Jemison

