

Last topic (Year 1)

Steam Power


Up Up and Away!

Next topic (Year 2)

Nurturing Nurses

How did our skies get so busy?

Key vocabulary:




chronological order

The order in which events happen.




experts

A person who knows a lot about the subject.




research

Studying something to find out facts.



evidence

An object or piece of information that gives facts about an event.



aeronautics

The science of making and flying aircraft.



Global history

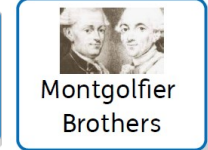
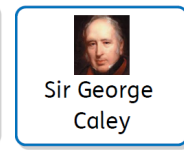
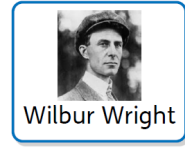
Historical events that happened around the world.



aviation

The making and flying of objects that are heavier than air.

Key people



Substantive Knowledge

- Understand that the past can be represented and found out about in different ways, books, internet research, films, artefacts
- The history of aviation is global with inventions taking place to further aviation in places like England, France and the United States.
- The Montgolfier brothers (France) invented the first hot air balloon.
- Sir George Cayley designed the first airplanes on paper and invented and flew the world's first glider in Scarborough
- Orville and Wilbur Wright invented and flew the World's first powered airplane in America
- Hilda Hewlett was the first British woman to hold a pilots licence. She established a flight school at Brooklands, Surrey and trained many First World War pilots.
- Hilda Hewlett's son flew in World War 2, becoming the first man ever to be taught to fly by his mum.

