What should I already know?

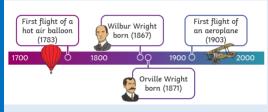
- Aeroplanes were invented before I was born
- Aeroplanes have a pilot that flies from a starting point to a destination through the sky
- Aeroplanes are used to travel larger distances.

What should I know by the end of this theme?

- People have been telling stories about flying for thousands of years.
 We have always wanted to fly!
- Orville and Wilbur Wright were two brothers, born in America
- Orville made the first light in North Carolina, December 1903. He flew 120 feet, lasting 12 seconds. As that day went on both brothers had flights which lasted for increasingly longer periods of time
- In November 1904, using a newly designed craft named Flyer II, Wilbur took to the skies, and this flight lasted over 5 minutes!
- Amelia Earhart was born in America
- In 1920- With pilot Frank Hawk, she takes her first ride in an airplane.
 "By the time I had got two or three hundred feet off the ground, I knew I had to fly," she later recalled.
- 1932- Amelia Earhart becomes the first woman to fly solo across the North American continent, across the Atlantic Ocean and back!
- 1937- Amelia Earhart and Fred Noonan depart from Lae. Their destination is Howland Island, a tiny island in the Pacific Ocean. Amelia and Noonan cannot find the island, and they lose radio contact with the Coast Guard. They disappear over the Pacific Ocean.

What Historical skills will I have learnt by the end of this theme?

- Be able to sequence events chronologically on a timeline.
- Be able to understand that we find out about the past from different sources artefacts, pictures, stories etc...
- Be able to identify similarities and differences between people and methods of transport.













Vocabulary	
aeroplane	A powered flying
	vehicle with fixed
	wings
aircraft	Machine capable of
	flying
aviation	The world of aircraft
	and air travel.
cabin Room	space on an aircraft.
century	A period of 100
	years
chronological	Events in a order.
Engine	A machine that
	provided power
Glider	A light aircraft that
	is designed to fly
	without an engine
Navigator	A person that
	explores the sea or
	sky, or a device that
	helps navigating
Pilot	A person who
	operates the flying
	controls of am
	aircraft.
Route	A way of getting
	from a starting point
	to a destination
Travel	Moving from one
	place to another

Literacy Tree Links:

