	KS1 Spr Flight	Know about a famous person fro are famous. Identify some similarities and dif those of children long ago. Know what is used today instead Know about an event or events t their grandparents were born. Explain what an inventor does and name some inventions that have	past and explain why they are famous. m outside the UK and explain why they ferences between their own life and of a number of older given artefacts hat happened long ago, even before d their skills and attributes. penefited our lives today.	<ul> <li>derstand things that have ha</li> <li>Identify some of the different</li> <li>Place events and artefacts in</li> <li>Label timelines with words on newer. Use dates where app</li> <li>Describe historical events.</li> <li>Describe significant people of Recognise that there are readed</li> </ul>	nt ways the past has been represented. n order on a time line. or phrases such as: past, present, older and propriate. Use words that show passing of time. from the past. isons why people in the past acted as they did.
		Vocabulary	-	nowledge	Event
	<u>Pioneer</u>	A person who is the first to develop	•	esearch, plan, create prototypes,	
	Inventor	or explore. A person who invents a process or device. Can be an occupation.	<ul> <li>evaluate and amend designs to get a finished product.</li> <li>✓ Lots of inventions developed in the past still benefit (help) us today. Leonardo Da Vinci developed the parachute and</li> </ul>		
	Engineer	A person who designs, builds, or maintains engines, machines, or structures.	<ul> <li>the Wright Brothers developed the aeroplane.</li> <li>✓ Inventors need to be creative, imaginative, good at problem- solving and determined.</li> </ul>		
	<u>Famous</u>	Known about by many people.	<ul> <li>The Wright Brothers discovered that longer, n arrower plane wings were better for flight and modern planes are based on their designs.</li> <li>Amelia Earhart had many achievements, including being the first woman to fly solo across the Atlantic Ocean in 1932.</li> <li>In 1900 the brothers travelled from Ohio to Kitty Hawk, North Carolina, to begin their flight experiments. In 1903 the brothers built an airplane called the Wright Flyer I.</li> </ul>		
	Legacy	The long-lasting impact of particular events or actions that took place in the past, or of a person's life.			
	Timeline	A representation of time on which key events are marked.	<ul> <li>✓ In 1961, Yuri Gagarin was the first man in space and he orbited the Earth once.</li> <li>✓ In 1969, Neil Armstrong and Buzz Aldrin became the first people to walk on the Moon.</li> </ul>		After weeks of unsuccessful attempts, they took flight for 12 seconds on December 17, 1903, traveling 120 feet before landing. The plane worked!
	Past	Gone by in time.			
	Present	In a particular space now.			
	Future	Yet to happen.	✓ The lives of these pioneers was very different depending		
	<u>Compare</u>	Note the similarity and difference between.	on the time in which they lived.  People		
	<u>Change</u>	Make different.		¬ [] [	1969 – Neil 1970 – First
ma rea	80s – Da Vinci ade the first al drawings of ght.	ment of the hot air balloon by the Mont- golfier brothers.	03 – the right flyer, by e Wright others.	Earhart was the first Ga woman to fly solo th	Armstrong and Buzz Aldrin are part of the moon landing.

