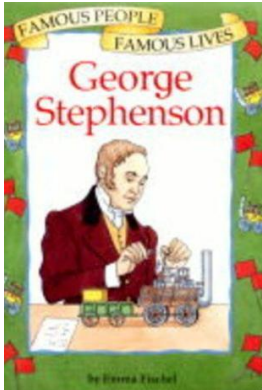
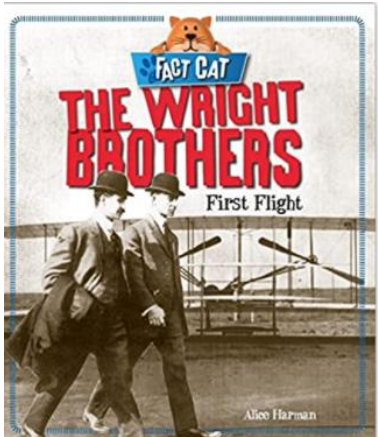
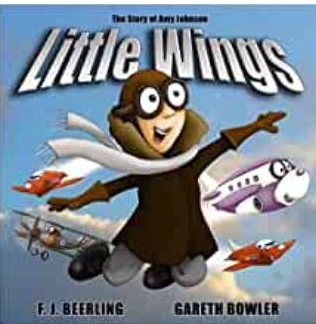


Great Inventions : Transport Knowledge Mat

Subject Specific Vocabulary		Interesting Books	Sticky Knowledge about Transport History
timeline	A tool which helps us organise information in chronological order	  	<input type="checkbox"/> One of the first trains was The Rocket, invented by Robert Stephenson in 1829. It was built and tested in the UK.
inventor	A person who invents. Who has new ideas and makes something new which is helpful to others		
aviation	Flying using an aircraft		
cockpit	The area of the plane where the pilot sits. Inside the cockpit are all the controls for the aircraft		
fuselage	The body of the aircraft		
locomotive	An engine that moves by its own power		
engineer	A person who designs and builds buildings and structures.		
eyewitness account	An account of what happened from someone who was there at the time		
evidence	Photographs, objects, newspaper entries, diaries, telling us about what it was like in the past		<input type="checkbox"/> The first motorised and controlled flight was in 1903 by two brothers, Orville and Wilbert Wright
			<input type="checkbox"/> The very first flight lasted just 12 seconds.
			<input type="checkbox"/> Isambard Kingdom Brunel was an important engineer who designed the first railways. George Stephenson and his son, Robert designed The Rocket. This was the train which won the Rainhill Trials.
			<input type="checkbox"/> The Rainhill Trials were a competition which was held to decide which mode of transport should be used on the Liverpool and Manchester Railway.