## Travel and transport Knowledge organiser for KS1 History

What I should already know in history?			Diag	grams		Key facts		
<ul> <li>Use words and phrases like: old, new and a long time ago.</li> <li>Recognise that some objects belonged to the past.</li> <li>Spot old and new things using pictures.</li> </ul>			ongboor getan	chair to se and carr	What was a penny-farthing?	The penny-farthing was a bicycle that had one large wheel at the front and one smaller wheel at the back.		
<ul> <li>Explain what an object from the past might have been used for.</li> <li>Talk about the lives of people around them and their roles in society.</li> </ul>					Who flew the first plane?	The Wright Brothers were the first people to successfully fly in a plane.		
<ul> <li>Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class.</li> </ul>			anny-farthing steam	train detric train	What was a horse and cart used for?	Horses and carts were used by people to travel and transport goods to other places.		
Key vocabulary			Wright Fly senge	Tr pla St Motor C	What was a longboat?	Longboats were used by V countries.	ikings to <mark>travel</mark> to other	
travel	Moving from one place t	o another.		i de la companya de l	How did the steam locomotive change lives?	The steam train changed t and travelled. Many city p workers, were able to trav first time		
transport	Carrying people or goods another.	s from one place to	40rd Motor Car petro	can ectric can	Who invented the petrol car?	Karl Benz invented the fir	st petrol engine car.	
A steam engine used steam from boiling water to make it move. The steam pushed the moving parts.				The state of the s	What were sedan chairs?	Sedan chairs were mainly used by wealthy people. The person would sit on a chair inside a cabin and would be carried by servants using poles.		
petrol/combustion engine  Combustion means burning. A petrol engine burns petrol to make it move.								
electric cars				Henry Fo	Wright Brothers George Stephenson transporte			
		М	/hat will know by tl	he end of the histo	ory unit?			
•	Demonstrate an understanding of the ways in which travel and transport has changed throughout history. Talk about what they know about the inventions of cars, trains and aeroplanes. Know some of the significant people involved in the development of different types of transport.							
•	Talk and write about the differences between old and new transport. Have an understanding of the chronology of the different points in history when various types of transport have been used and invented. Recall some key facts about the different types of travel and transport studied and the significant people involved in inventing them.							
Some •	Talk about the ways in which developments of travel and transport have had an impact on people's lives and how it may continue to do so in the future. Imagine and write about the experiences of people at different points in history based on their experiences of travel and transport available at the time. Think of some questions for their own enquiries into travel and transport that interest them.							
Timeline								
<b>700AD - 1100AD</b> The Viking Age	1634 The sedan chair began to be in the UK.	1783 The first successful hot air balloon flight.	1829 Stephenson built the Rocket	1871 The penny-farthing was invented.	1885 The first petrol engine car was invented.	1903 The first successful plan flight.	1911 The first car factory opened.	