

Eiret

## Our Learning Journey through the Topic





2004 CE

What is meant by 'types of transport'? What types of transport are there?

How has transport changed over time?

When were trains invented?

1783 CE

First manned

First engine

First privately funded

How did the invention of trains change people's lives?

How have cars changed over time?

When and where were cars invented?

Using our senses, write a diary entry about traveling on a steam train and a modern train.

1852 CE

First engine-

1400s CE

Use of horsedrawn coaches in Europe

1769 CE

First steam engine car capable of human transport

1908 CE

Ford Model T went into production

1980s CE

US and Europe demostrated driverless cars

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Where and when were planes invented?

How have planes change over time?

Trip to the British Commercial Museum in Leyland

1500 BCE

2000 BC

Chariots

were used

transportat

1500 CE

1550 CE 1600 CE 1650 CE

IRANES ADVANTAGE NEIMORK

1700 CE 1750 CE 1800 CE

1850 CE

1900 CE

2000 C 1950 CE

750 BCE Earliest identified use of mast ships

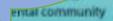


1400s CE European explored the world via ship

## Planes, Trains and

Automobiles

First cruise lines created for pleasure voyages



Blanes, Trains and Automobiles				
Term taught in:	Autumn 2	Number of Weeks:	4	
Objectives			Outcomes	
<ul> <li>Identify some similar times.</li> <li>Use some everyday te and 'before'</li> <li>Retell some events fr nationally or globally</li> <li>Use sources to answe</li> <li>Identify some of the</li> <li>Describe special or si</li> <li>Retell simple stories of the Use simple historical</li> </ul>	or events from the past.	such as 'a long time ago' which are significant	<ul> <li>Your child will:</li> <li>Create a timeline for the evolution of transportation</li> <li>Write about the difference between a steam train and a modern train based on their own experiences through role play.</li> <li>Compare and contrast the features of old and new cars</li> <li>Describe the differences between old and modern planes and explain which the prefer and why.</li> </ul>	
<ul> <li>Geography</li> <li>Ask and answer simple geographical questions.</li> <li>Use a range of sources such as simple maps, globes, atlases and images to compare hot and cold countries</li> <li>Know that symbols mean something on maps.</li> </ul>			<ul> <li>The child will:</li> <li>Use our class world map to mark where in the world cars, planes and trains wer invented.</li> <li>Use compass on a map to describe location.</li> </ul>	
Key Vocabulary			End products	
Travel Transport Transportation Car Bus Aeroplane plane Bicycle Penny farthing Omnibus Sedan chair Horses and car		Engine Steam train Train Invented World Country Continent North South East West	Time line of the evolution of transportation  Time line of the evolution of transportation  Time line of the evolution of transportation	

Links to our School Values	Links to British Values
Compassion - Children listen to and discuss each others opinions.	Being part of Britain - Recognising that the first train was built in the United Kingdom and that train travel changed the way we move around the country.
<b>Resilient</b> - The Children will be encouraged to be resilient when using a variety of secondary sources to help them find answers independently.	Individual Liberty - children will be encouraged to express their own ideas about our topic.
To try your best- As the children will be undertaking a number of writing activities, they will be encourage to always try their best and use their phonics.	Tolerance of those of different faiths and beliefs - Will recognise and understand that different modes of transportation were developed in different parts of the world. That there are many faiths all over the world.
Cross Curricular Opportunities	Enhancements
English - write a comparison report about travelling on a steam train and traveling on a modern train	Enhancement Days Visit to the transportation museum in Leyland to look at the evolution of ground transport