

History

The history of transport - As an introduction to the topic show this [PowerPoint](#) of old and new transport. Look at when the first car was invented, the first plane, the first train etc. Look at the differences between transport now and transport then.

The Titanic - Look at the history of the Titanic. This [resource pack](#) has lots of different resources in it.

Science

Parts of a car - Look at cars as one part of the transport topic and look at the different parts. This [worksheet](#) is good for learning the different parts of a car.

Environmental impact - Look at the environmental impact different transport has decide which form of transport has the least impact on the environment.

English

Diary - Get the children to keep a diary of how they travel to school each day and what they see on their way to school. Compare with other children's journeys and write up their findings in a [diary entry format](#).

Sentence structure - Get the children thinking about different ways to start their sentences in creative writing. These [transport-based worksheets](#) are a great aid.

Phonics - Use these differentiated [phoneme frames](#) to encourage children to think of words with the given number of letters.

Poetry - Look at different types of poetry and look at poems about transport. Choose a type of transport and create a poem about it. Acrostic poems are good for the lower ability children.

These word mats will help children think of transport they might not usually choose.

PSHE

Road safety - [These posters](#) are great for reminding children what to do when [crossing roads](#).

Get them to design road safety posters to put up outside and around the school.

This maze is a good activity to get children to understand the safe places to cross roads.

Mathematics

Data collection - Do some traffic surveys outside of the school. This [worksheet](#) can be used to practice tallying information through looking at the colours of cars and then can be extended into a [pictogram](#). You could also do a [pictogram of the different ways children travel to school](#).

Addition - Use this [worksheet](#) to practice simple addition. Adding more modes of transport can easily extend this worksheet. [These worksheets](#) use numbers instead of pictures, an extension of the previous worksheet.

Subtraction - These [worksheets](#) are great for doing subtraction calculations, especially as there are blank copies where you can write in your own numbers for differentiation.

Number Bonds - Use these trains to practice number bonds to **10** or **20**. You can also use these numbers to create addition calculations.

Geography

Maps - Create a map of your journey to school. Include all big landmarks. The children could take photos on their way to school to add to their maps.

Transport around the world - Look at different types of transport from around the world with the help of this [PowerPoint](#). Get the children to create a fact file of different types of transport they learn about.

You could also do a sorting activity relating to transport from around the world using two circles and pictures of transport from around the world.

Different types of transport - Look at all different types of transport, when you might use them, how many people they hold, how expensive they are etc. These [PowerPoints](#) are great visual aids when looking at different modes of transport.

KS1

Transport Lesson Plan Ideas

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