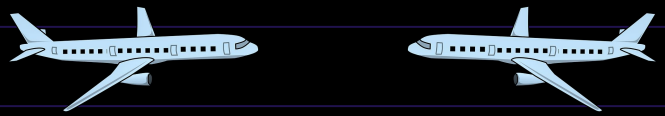
In English we will be:

- writing a caption to go with each transport poster
- using role play to explore George & Robert Stephenson's story & the invention of the Rocket
- creating a simple booklet highlighting The Green Cross Code
- comparing & contrasting the Wright Glider 1902 with a modern aeroplane
- writing a setting description - *The Storm Whale'*
- writing a list of items to take to space

In Maths we will be:

- conducting a paper aeroplane challenge: measuring the distance of each flight
- recognising odd and even numbers
- identifying ordinal numbers
- investigating directional movement - compass directions

All Aboard!



In Science we will be:

- thinking about how materials are used for different purposes and how they are used in different vehicles
- Identifying the suitability of some materials

In SMSC/PSHE/RSE we will be:

- taking turns in a small group
- demonstrating an awareness of different relationships in play

In History we will be:

- exploring the history of transport.
- comparing and contrasting different modes of transport from the past to the present.
- creating a timeline to show the changes in transport over the years.
- exploring the life and work of George and Robert Stephenson, (inventor of the steam locomotive.)
- learning about the lives of significant individuals - Neil Armstrong

In Geography we will be:

- considering the different ways people travel to school
- exploring the points of a compass and using these to navigate a map

In Art/DT we will be:

- designing a vehicle out of a recycled plastic bottle (car, boat, rocket.)
- creating a collage from wheel/tyre/track prints
- making a paper plate boat