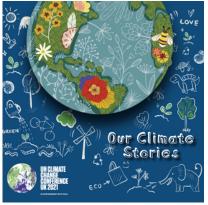
# Family Trail

# **Our Climate Stories**

Look for the 10 GREEN labels on the following displays to find more about how we power different vehicles and learn how transport affects the environment and contributes to climate change.



## Wind power

#### Clippers

Sailboats like these clippers needed wind to travel around the world. What would happen on a calm windless day? How would you cross the ocean? Horse power

Horse-drawn tram There were about 4,000 horses pulling trams on the streets of Glasgow 120 years ago, producing 80 tonnes of dung a day! How do you think the streets of Glasgow smelt back then?

- Oil, gas and coal are fossil fuels.
- Fossil fuels are found buried underground and they have to be drilled, dug or fracked out.
- There's only a very limited amount of fossil fuels underground.
  - It takes millions of years for fossil fuels to be made.
- Fossil fuels are older than dinosaurs!



### Petrol and diesel power

### Morris Mini Minor

Small cars use less fuel to run, that is why this car was designed. Could you fit your whole family and bags to go on a holiday in it?

#### Albion Venturer bus

Do you travel by bus? Can you find differences between this bus and the buses nowadays?



#### Fossil Fuels

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