Name:		



Transport | Home Activity Worksheet

Transport Passport

1. Complete the table below. Using the descriptions, identify the form of transport and the fuel or energy source it uses. Two of the answers have been filled in for you.

Description	What fuel or energy is needed to power it?	Type of transport
The fuel is burned in small explosions happening in an internal combustion engine. The explosions push on pistons, which will spin the wheels.		Car, van, lorry or motorbike
Cells in the human body release energy from fuel. The energy can be used to keep the body working, stay warm, and allow movement.	Food	
A fuel cell takes the fuel and combines it with oxygen. This gives out water and a flow of electricity.		
Energy is accessed using cables called overhead lines. These cables run the entire length of the track between stations.		
The vehicle is charged up with energy at charging stations all over the country. The energy should ideally be generated using renewable technology, like wind turbines.		













2.	2. Which types of transport do you use in your daily life?				
3.	What are the benefits of using public transport instead of vehicles like cars?				

