

<b>LPG</b>	<b>A clear, colourless liquid refined from crude oil, only used if the vehicle is set up for it</b>
<b>Hydrogen</b>	<b>Uses a fuel cell to create electricity without going through a combustion process, excellent energy, very low emissions</b>
<b>Bio-diesel</b>	<b>Liquid fuel refined from animal fats or plant oils. Non-toxic often used to fuel buses and commercial vehicles</b>
<b>Petrol</b>	<b>Most common automotive fuel, highly flammable and produces harmful exhaust emissions</b>
<b>Ethanol</b>	<b>Made using sugar cane or corn, burns clean but can be corrosive</b>
<b>Diesel</b>	<b>Second most popular fuel used in cars in NZ, used in compression ignition engines</b>
<b>Methanol</b>	<b>Provides greater power than petrol and is used in motor sports</b>
<b>Electric</b>	<b>Powered using rechargeable batteries, produces no fumes or noise but has limited driving range</b>
<b>LNG</b>	<b>Natural gas converted into a liquid and stored in a cylinder for ease of transport</b>
<b>Hybrid</b>	<b>Uses a combination of an electric motor and a combustion engine</b>

**CNG**

**Natural gas lighter than air, stored under high pressure**

Print laminate and cut out for a matching the fuel with its description activity