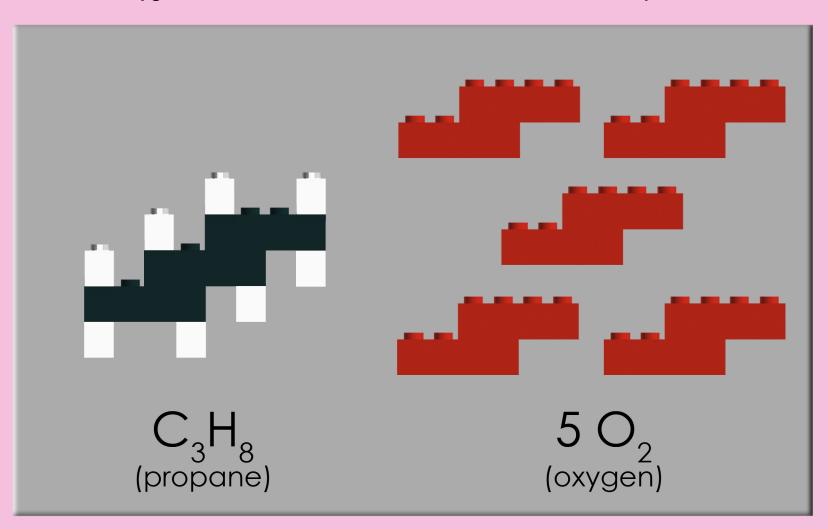
Burning Fuel Complete Combustion

Combustion is a chemical reaction.

Build the fuel and oxygen molecules with LEGO® bricks. Place them on their pictures.



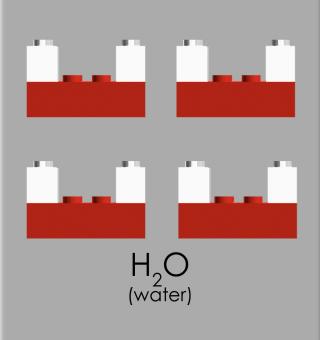


Burning Fuel

Complete Combustion

When there is plenty of oxygen available, fuel burns completely, producing only carbon dioxide and water. This reaction is called **complete combustion**.

1 Take apart the fuel and oxygen from Side 1. Make as many water molecules as you can with the same LEGO® bricks.



2 Make carbon dioxide molecules with the leftover bricks.

