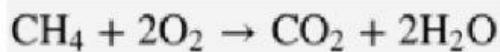


Chemical Reactions: Chemical Changes

Name:

1. Consider the following chemical equation:



How many water molecules are there in this chemical equation?

4 2

2.



Sodium chloride
Sodium chlorine

3.

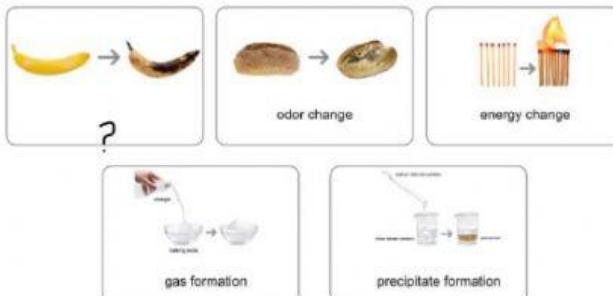
Click on each card to recall the differences between a physical and a chemical change.



Physical change
Chemical change

4.

Below are some signs that a chemical change may have occurred.



Colour change
Taste change

5. Take a look at the parts of a chemical equation.

Reactants



Products