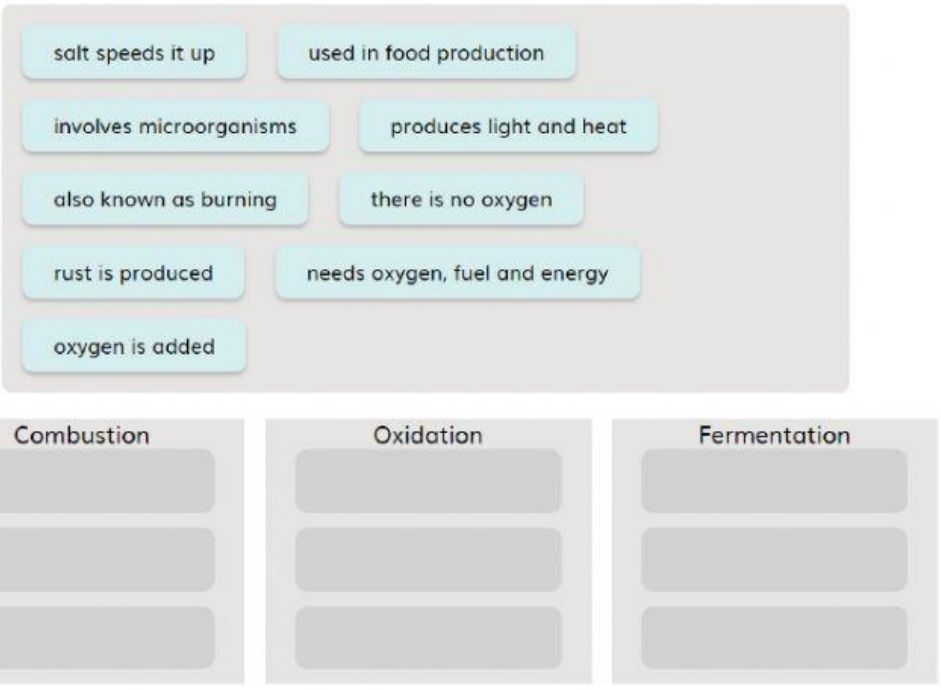
UNIT 5. CHEMICAL REACTIONS
OXIDATION AND FERMENTATION

1. Match to make true sentences.

The new substances produced by oxidation		oxygen in the air to make new substances.
The atoms of these substances react with		are normally a different colour.
We can see oxidation occurring		where a substance changes because oxygen is added.
Oxidation is a chemical reaction		in different foods and on metals.

2. Categorise the characteristics of chemical reactions.



3. Match to make true sentences.

Oxidation		the atoms within substances are rearranged and joined together in different ways.
During a chemical reaction,		is a rapid chemical combination of a substance with oxygen.
Combustion		is a chemical reaction where a substance changes because oxygen is added.
Fermentation		occurs when there is no oxygen and involves microorganisms which transform sugars into organic substances.

LIVEWORKSHEETS