Combustion, oxidation and fermentation







1. A chemical combination of fuel mixing rapidly with oxygen. _____
2. A chemical reaction where fungi produce alcohol and carbon dioxide. _____
3. A chemical reaction that produces rust. _____
4. A chemical reaction where bacteria produce lactic acid and carbon dioxide. _____
5. A chemical reaction that produces smoke and ash.
6. A chemical reaction where oxygen changes the chemicals in food. _____

Which reaction is taking place in each photo? Write combustion, oxidation or fermentation.

a



b



c



d



e



f



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