

Homework.

- 1) A reaction that makes change in the chemical properties of a substance. It is a irreversible changes.
- 2) The three conditions ~~are~~ necessary for the reaction to take place are
heat
light
water.
- 3) Takes place in presence of heat is burning boiling.
- 4) Any substance that increases the rate of reaction is called as catalyst.
- 5) In presence of light \downarrow photosynthesis -
 $6\text{CO}_2 + 6\text{H}_2\text{O} \xrightarrow{\text{light}} \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$