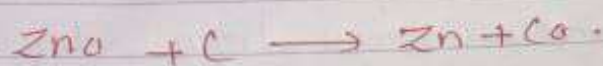
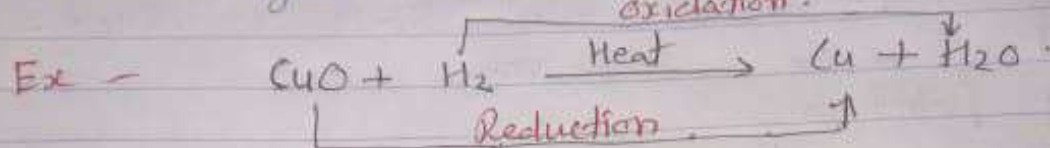


Sub: Science.

Topic: Chemical Reaction and Teacher M. Poojane.
equation. mob. N. 9554404852

Redox Reaction: →

The reaction in which one reactant gets oxidised while other gets reduced.



Corrosion: → When a metal is attacked by substances around it such as moisture, acids etc. Called Corrosion.

Ex. Reddish brown coating on iron.
Black coating on silver etc.

Rancidity: →

When fats and oils are oxidised. They become rancid and their smell and taste change. This phenomenon known as Rancidity.

Q(1) What happens when the milk is left at room temperature, during summer.?

Q(2) Write a chemical equation when magnesium is burnt in air to give magnesium oxide.

Q(3) A substance under goes chemical reactions to produce simple products. What type of reaction is this.

Q(4) Why do copper vessels lose their shine when exposed to air.?