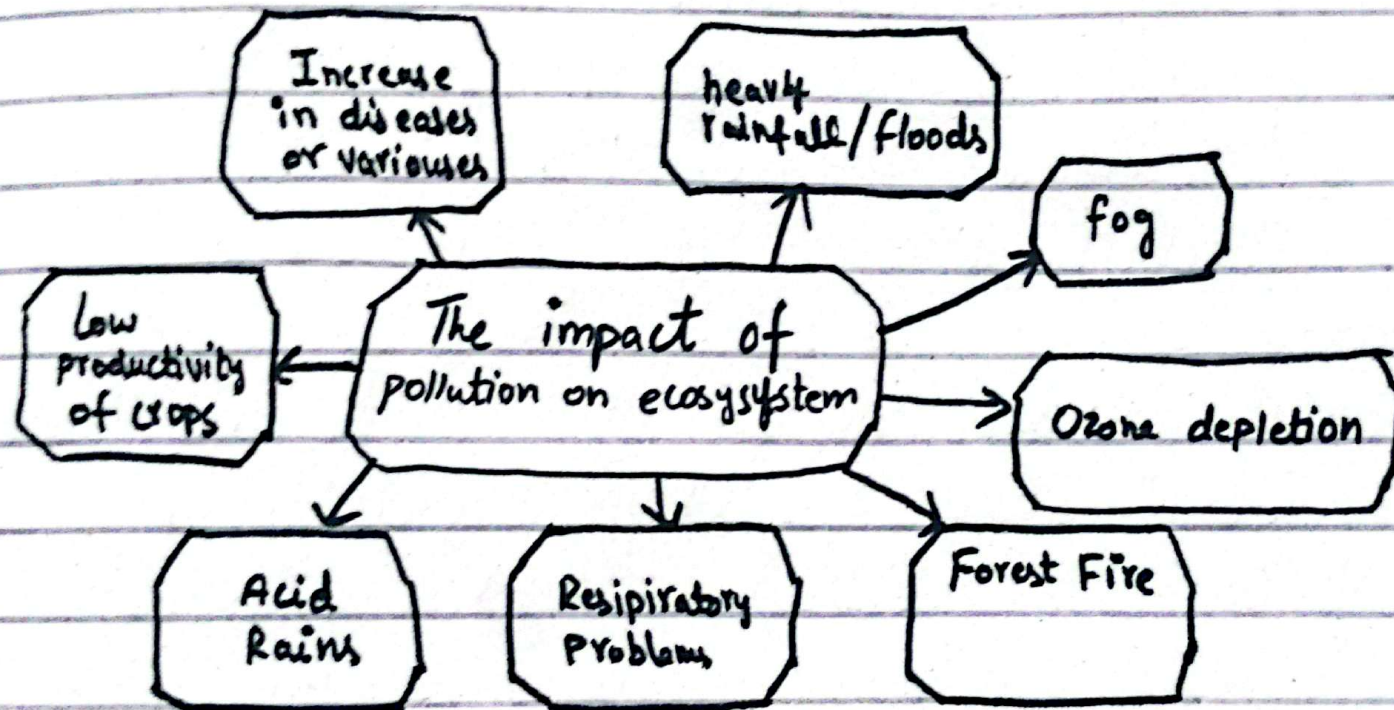


Topic :

The impact of pollution on ecosystem



Ecosystem is the natural environment of Earth, which is getting weaker due to the high amount of pollution in the environment. The more pollution increases in the environment, more ecosystem damage. The more CFC's and HFC's goes in the atmosphere the ozone layer starts depleting which leads to the Ultra Violet (UV) radiation of Sun to the Earth which causes eye damage, skin cancer and other health problem to humans and animals. When ^{Industries} methane and nitrogen ~~release~~ it goes on the atmosphere which causes fog and mist. Fog and mist reduce the sight.

visions of people, which can also causes accidents. The pollutants in the atmosphere changes the climate. From the past few decades, climate is changed which become the reason of unpredictable weather patterns. Floods/Heavy rains and forest fires are the result of climate change. High amount of nitrogen and sulphur in the atmosphere is the reason, when it mix with the drops of rain causes acidic rain. Acidic rain destroy the soil of crops and yield and also destroy the marine and sea life. Pollution also causes severe health issues. New viruses, cancers and infections are the result of pollution in the atmosphere. Increase in carbon dioxide and nitrogen in atmosphere causes respiratory problems such as asthma and lungs issues.