Ans to Q No 3: Environmental degradation is divided into two main categories such as - Hazards and events, environmental pollution.

Ans to Q No 4: Environmental degradation is caused by certain natural phenomena like - Soil Erosion, Earthquakes, Volcanoes, Flood, droughts and famines etc. Environmental degradation takes place due to many human activities like - Over population, Industrialization, Urbanization, Deforestation, Mining activities, Use of pesticides etc.

Ans to Q No 5: The four ways by which air pollution can be minimized are:

- Vehicular pollution being common in the towns and cities, Proper and regular tuning of the vehicles should be done. Car pool concept should be applied.
- Using low sulphur coal in industries.
- Using of organic manure instead of commercial fertilizer.
- Using non-conventional sources of energy.

Ans to Q No 6: To check soil pollution and to improve the quality of soil following steps may be taken:-

- Farmers should be trained in the appropriate use of the fertilizer chemicals.
- Bio-gas may be produced from the organic waste products.
- Soil erosion by irresponsible cutting of hill areas should be stopped by making laws.
- Use of DDT as insecticides should be restricted.
- Industrial water products and garbages of the urban areas should be properly disposed.

Ans to Q No 7: Environmental awareness can be provided to all sections of the society through formal and informal education. Environmental issues may be incorporated with almost all branches of knowledge. Environmental education should be designed and organised in the context of control of population through education. Environmental education is a plan of creating mass awareness among the people. For this purpose seminar, group discussion, study circle etc. should be organised on the local, regional, national and even international level.