- **Commercial Wastes:** Wastes those arise from public places such as offices, markets, restaurants, streets etc. includes building wastes, garbage, hazardous waste, ashes and rubbish.

Ans to Q No 6: Radioactive pollution may be controlled in the following ways:

- Care should be taken to check manmade radiation pollution at source.
- Nuclear reactor should be preferably maintained to avoid accidental leakage.
- Nuclear tests should be banned.



7.8 MODEL QUESTIONS

A. Very Short Questions

Q 1: What is environmental pollution?

Q 2: What is air pollution?

Q 3: Mention two causes of noise pollution.

Q 4: What is toxic waste?

B. Short Questions (Answer each question in about 150 words)

Q 1: Write the types of radioactive pollution.

Q 2: What are the major sources of soil pollution?

Q 3: Write the effects of noise pollution on human being.

Q 4: What are the sources of water pollution?

C. Long Questions (Answer each question in about 300-500 words)

Q 1: Give an account of the adverse effects of air pollution. Enumerate various measures for control air pollution.

Q 2: What adverse effects can solid wastes cause? How can the solid waste be managed?

Q 3: What types of environmental pollution have you experienced the most at your locality? Identify the causes of pollution at your locality and suggest remedies for it.

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