

- Q1: Why do farmers carry out levelling of the ploughed fields?
- Q2: Explain, why the seeds should be sown at right spacing.
- Q3: Describe the method of pasteurisation for the preservation of milk.
- Q4: How do microorganisms help in cleaning the environment?
- Q5: Why are electric switches, plugs and sockets made of thermosetting plastic?
- Q6: Differentiate between biodegradable and non-biodegradable materials.
- Q7: What are metalloids? Name any two metalloids.
- Q8: Compare the chemical properties of metals and non-metals.
- Q9: Why should we use fossil fuels only when absolutely necessary?
- Q10: Describe the process of formation of petroleum.
- Q11: Why does a goldsmith blow air into the kerosene lamp flame with a blow pipe?
- Q12: Explain how, Carbon dioxide is able to control fires.

Project: Make a project on disease causing microorganism in animals and plants.

NOTE: 1. Revise full syllabus done in class.

2. Holiday homework will be checked on 3rd july, 4th july, 5th july 2017.