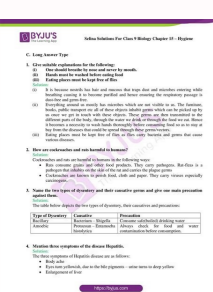
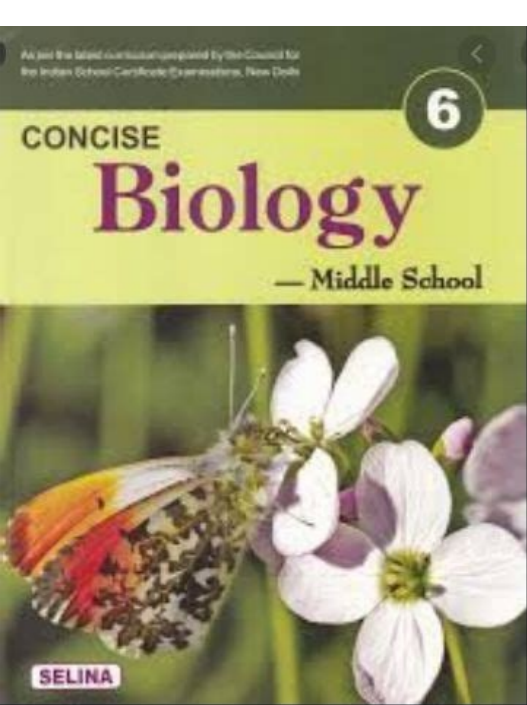


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## REVIEW QUESTIONS

### Multiple Choice Questions:

1. Put a tick mark (✓) against the correct alternative in the following statements:

(i) Which one of the following is an indigenous breed of dairy cows ?

1. Jersey
2. Frieswal
3. Sahiwal
4. Dangl

(ii) Which one of the following is the common breed of buffalo found in Gujarat ?

1. Surti
2. Murrah
3. Gir
4. Mehsana

(iii) Identify the indigenous breed of poultry of India:

1. White leghorn
2. HH-260
3. Aseel
4. B-77

(iv) Which one of the following is a rabi crop

1. Mustard
2. Pea
3. Rice
4. Wheat

(v) Identify the Kharif crop:

**CHAPTER 19: WASTE GENERATION AND MANAGEMENT**

**A. Multiple Choice Type :**

(Select the most appropriate option in each case)

1. the most convenient reusable wastes are

- a) Old newspaper
- b) Broken glass
- c) Flyash
- d) Medical instruments

Ans. (a) Old newspaper

2. the most rapidly increasing and much harmful waste, today is

- a) Plastics
- b) Pesticides
- c) Municipal sewage
- d) Electronic waste

Ans. (a) Plastics

**B. Very Short Answer type :**

1. Name the following :

- a) the solid precipitated material produced during secondary treatment of the effluent of carried out in the sufficient treatment Plants.
- b) The two types of devices commonly used for removing the particulate air pollutants.

Ans.

- (a) Material produced in sludge.
- (b) Two types of devices are :
  - (i) Scrubber
  - (ii) Plate type electrostatic precipitators

2. Mention whether the following statement are true (T) or false (F)

- a) Some of the electronic waste may contain valuable metals such as gold and copper. (T/F)

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**Biology**

**Chapter 4 - Absorption by Roots - The Processes Involved**

**Progress check**

1. List the three primary functions of root.

Ans:

1. The roots absorb water and minerals from the soil and transport it to the various parts of the plant.
2. The roots provide support and anchor to plant.
3. Roots also store food.

2. Mention four purposes for which the plants need water.

Ans: Four purposes for which the plants need water are-

- (i) Photosynthesis- the green leaves of plants use water as raw material for the synthesis of carbohydrates.
- (ii) Transpiration- Water is evaporated from stomatal pore during the exchange of gases to create suction pressure and provide cooling in hot weather.
- (iii) Transportation-Water is required in plants for the transport of minerals and nutrients (transported in dissolved forms).
- (iv) Turgidity- Water provides mechanical stiffness to the plant tissues.

3. Where are the minerals and nutrients mostly used in the plants?

Ans: The minerals and nutrients are mostly required for the synthesis of various enzymes and compounds, these are also required as cell constituents and cell organelles as such Nitrate is required for the synthesis of amino acids which further constitute cell building materials called protein. Similarly, Magnesium is essential for the synthesis of Chlorophyll.

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