

# 1

## Nutrition in Plants

### MULTIPLE CHOICE QUESTIONS

- Organisms which prepare food for themselves using simple naturally available raw materials are referred to as
  - heterotrophs
  - autotrophs
  - parasites
  - saprophytes
- In the absence of which of the following will photosynthesis not occur in leaves?
  - Guard cells
  - Chlorophyll
  - Vacuole
  - Space between cells
- Which of the following statements is/are correct?
  - All green plants can prepare their own food.
  - Most animals are autotrophs.
  - Carbon dioxide is not required for photosynthesis.
  - Oxygen is liberated during photosynthesis.

Choose the correct answer from the options below:

(a) (i) and (iv)	(b) (ii) only
(c) (ii) and (iii)	(d) (i) and (ii)
- Pitcher plant traps insects because it
  - is a heterotroph.
  - grows in soils which lack in nitrogen.
  - does not have chlorophyll.
  - has a digestive system like human beings.
- The term that is used for the mode of nutrition in yeast, mushroom and bread-mould is
  - autotrophic
  - insectivorous
  - saprophytic
  - parasitic

# Chapter 5 Nutrients At Work Answers

**L Manion**



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