

Nutrition in non-green plants

1. Fill in the blanks.

- A. The route stem, branches and leaves form a path for the nutrients is called _____
- B. Algae contains _____
- C. Proteins are nitrogenous substances which contain _____
- D. Plants on which the climbing plants climb is called _____

2. True or false

- A. For all living organisms the sun is the ultimate source of energy.
- B. Plants cannot absorb nitrogen from the air.

3. Match the following.

Column 1	Column 2
i. Tropic	A. Rotten
ii. Carbohydrate	B. Casuta
iii. Green patches in pond	C. Fungi
iv. Parasite	D. Starch
v. Non green plant	E. Algae
vi. Sapro	F. Food

4. Answer the following questions:-

- A. What is nutrition? How can we divide nutrition in plants? Write them
- B. What is the difference between nutrition and nutrients? Explain
- C. How do plants obtain nitrogen? Explain it.
- D. Explain the modes of Nutrition in other organisms.