

## For More Questions [Click Here](#)

**Q1: Green plants are:**

- (a) herbivores
- (b) **autotrophs**
- (c) heterotrophs
- (d) omnivores

**Q2: The tiny pores present in the leaves of the plants for exchange of gases are called \_\_\_\_\_**

- (a) **Stomata**
- (b) Tracheae
- (c) Chloroplast
- (d) Spiracles

**Q3: Rhizobium is an example of**

- (a) **Symbiosis**
- (b) Parasites
- (c) Insectivorous
- (d) none of these

**Q4: Which part of the plant gets carbon dioxide from the air for photosynthesis?**

- (a) root hair
- (b) **stomata**
- (c) leaf veins
- (d) sepals

**Q5: Iodine used to detect presence of starch. It gives starch**

- (a) red colour
- (b) green colour
- (c) **blue-black colour**
- (d) colourless appearance

**Q6(NCERT): Amarbel (*Cuscuta*) is an example of:**

- (a) autotroph
- (b) **parasite**

- (c) saprotroph
- (d) host

**Q7(NCERT): The plant which traps and feeds on insects is:**

- (a) cuscuta
- (b) china rose
- (c) **pitcher plant**
- (d) rose

**Q8: Green plants use which of the following to prepare food?**

- (a) Carnon DiOxide
- (b) Sunlight
- (c) Water
- (d) **All of these**

**Q9: Which of the following statements is *NOT* true?**

- (a) Heterotrophs cannot prepare their own food.
- (b) Dodder is an example of parasite.
- (c) **Saprophytes are green.**
- (d) Pulses and Beans are legumes.

**Q10: The main function of a leaf is:**

- (a) **To prepare food**
- (b) To prevent disease
- (c) To support the plant
- (d) To give a proper shape