

## Carnivorous Plants

**Question 11: Plants that entrap animals do so**

- a) to protect themselves from being eaten.
- b) to improve the soil quality in marshy areas.
- c) to get nutrients not available in the soil.
- d) to reduce the number of attacking insects.

**Question 12: Which of these would most likely be trapped by a Sundew?**

- a) a grub
- b) a lizard
- c) a mouse
- d) a fly

**Question 13: The Sundew holds its prey using a**

- a) clamp-like trap.
- b) sticky substance.
- c) trap door.
- d) slippery approach

**Question 14: Which carnivorous plant does not have a root system?**

- a) Sundew
- b) Bladderwort
- c) Venus Flytrap
- d) Pitcher Plant

**Question 15: The plant that deceives its prey by appearing attractive is the**

- a) Sundew.
- b) Bladderwort.
- c) Venus Flytrap.
- d) Pitcher Plant