Multiple Choice Questions:

- 1. Animals that eat grass have what kind of teeth?
 - a) Flat
 - b) Pointed
 - c) Chisel shaped
 - d) Such animals don't have teeth
- 2. Some animals that eat flesh have pointed teeth. How does it help them in getting food?
 - a) It helps them in grinding food
 - b) It helps them in ripping and tearing their prey
 - c) It helps them in biting
 - d) None of these
- 3. Which body part helps frogs to get their food?
 - a) Hands
 - b) Feet
 - c) Tongue
 - d) Teeth
- 4. How do owls find the location of their prey at night?
 - a) By hearing the noise it makes
 - b) By watching them
 - c) By following their prey all day
 - d) All of these
- 5. Those animals that eat grass are known as
 - a) Carnivores
 - b) Herbivores
 - c) Omnivores
 - d) Grassivores

Answers

- 1. a
- 2. b
- 3. c
- 4. a
- 5. b

Explanation of Answers:

- 1. Option 'a', because flat teeth helps in grinding the grass. Flesh eating animals have pointed and chisel shaped teeth.
- 2. Option 'b', because pointed teeth helps such animals in tearing and ripping apart their prey.
- 3. Option 'c', because Frogs have tongues that can move fast and catch insects.
- 4. Option 'a', because owls have a very keen sense of hearing. If a mouse is around, the owl can determine exactly where it is by the noise it makes
- 5. Option 'b'. Animals that eat grass and plants are known as Herbivores. Flesh eating animals are called Carnivores, while those animals which eat flesh as well as plants are known as Omnivores. Students must note that option d 'Grassivores' is a trick option because 'grassivores' is NOT a word.