

Name _____

The Role of Deer in the Ecosystem

Multiple Choice Questions

1. What do deer eat to help control plant growth?
 - a) Meat
 - b) Leaves and grasses
 - c) Insects
 - d) Fish

2. Why are deer important in the food chain?
 - a) They help predators find food.
 - b) They build nests for birds.
 - c) They clean water sources.
 - d) They scare away predators.

3. How do deer help plants grow in new areas?
 - a) By building nests for seeds
 - b) By carrying seeds on their fur
 - c) By spreading seeds through waste
 - d) By burying seeds underground

4. What can happen if there are too many deer in one area?
 - a) Plants can overgrow.
 - b) Predators will disappear.
 - c) The area can become overgrazed.
 - d) More trees will grow.

5. How do deer improve soil health?
 - a) By digging holes
 - b) By eating insects
 - c) By removing rocks
 - d) By dropping waste that adds nutrients

