

Name: \_\_\_\_\_ Date: \_\_\_\_\_

## Chapter 11 - Lesson 5 Poisonous Plants

### Questions

1. List three factors that might cause an animal to consume poisonous plants that it might not otherwise consume.
2. List four plants that are capable of producing cyanide.
3. Describe the signs of cyanide poisoning.
4. List the factors that can lead to nitrate poisoning.
5. Describe the signs of coffee senna poisoning.
6. Explain why it is often difficult to determine whether or not an animal has been poisoned.

### Fill-in-the-Blank

7. Oak leaves and acorns contain \_\_\_\_\_, a substance that is harmful to livestock.
8. \_\_\_\_\_, fed as a supplement, can help prevent oak poisoning.
9. Danger of poisoning from Johnson grass usually occurs during times of \_\_\_\_\_ or frost.
10. Cyanide blocks the use of \_\_\_\_\_ by the body's cells.
11. \_\_\_\_\_ type of fungus can affect the seed heads of dallisgrass, causing the plant to become toxic.
12. Coffee senna is a plant that affects the \_\_\_\_\_ of animals.
13. \_\_\_\_\_ is a toxic plant often used as an ornamental shrub.
14. Laboratories can run tests on \_\_\_\_\_, \_\_\_\_\_, and \_\_\_\_\_ to determine if an animal has been poisoned.