

UNIT - INTRODUCTION TO POULTRY PRODUCTION Name_____

Lesson 5: Health Issues

Date_____

EVALUATION

Complete the following statements by filling in the blank.

1. The poultry flock should be checked _____ for any signs of disease.
2. Flocks used for different production purposes should be _____ from each other.
3. To avoid bringing in contamination, _____ should be kept to a minimum inside production facilities.
4. Microorganisms that need to live in a host to duplicate themselves can cause _____ diseases.
5. Single-celled, microscopic organisms that require certain temperatures and moisture to survive can cause a _____ disease.

Indicate whether the following diseases are considered viral diseases or bacterial diseases.

- | | |
|--------------------------|----------------------|
| ____6. Fowl pox | a. Viral disease |
| ____7. Pullorum disease | b. Bacterial disease |
| ____8. Newcastle disease | |
| ____9. Colibacillosis | |
| ____10. Marek's disease | |

Complete the following short answer questions.

11. Give two examples of ways to prevent and control disease in poultry.
 - a.
 - b.

12. What are two types of parasites? Give an example of each.

a.

b.

13. What are the three major components of biosecurity?

a.

b.

c.