

Unit: Crop Science

Name \_\_\_\_\_

Lesson 9: Controlling Crop Pests

Date \_\_\_\_\_

### Evaluation

**True/False (Place the correct response in the blank provided.)**

- F 1. Crop pests include all species of insects.
- T 2. Preventing crop pests is more efficient than controlling pests once they appear.
- F 3. Mechanical methods can be used to control diseases in a growing crop.
- F 4. Genetic pest control involves the use of chemicals.
- T 5. Integrated Pest Management incorporates multiple control techniques.
- T 6. Pesticides should never be transferred to glass food jars for storage.

**Match the management practice with the type of control.**

<u>Management Practice</u>	<u>Type of Control</u>
d 7. Crop rotation	a. Genetic
c 8. Using predator insects	b. Chemical
a 9. Using pest-resistant cultivars	c. Biological
b 10. Aerial dusting of crops	d. Cultural