

**ENTOMOLOGY QUIZ Name:** \_\_\_\_\_

Question		Answer
1. Which of the following is NOT a characteristic of insects? a. 6 legs b. Wings as adults c. 3 body regions d. 8 legs		
2. Which of the following is NOT an insect? a. Thrips b. Mites c. Scales d. Stink bugs		
3. The process in which an insect changes through stages such as larva, nymph, pupa, instar, etc. to adult is known as: a. Metamorphosis b. Growth and development c. Histoplasmosis d. Photosynthesis		
4. Dormant oil is used to treat: a. Squash bug b. Instars c. Scale d. Stink bugs		
5. One step to prevent damage by squash bugs in spring is: a. Spray with fungicides b. Use row covers c. Use insecticides d. Withhold water		
6. A control for the imported cabbageworm is: a. Miticide b. Parasitic wasp c. Ants d. Fungicides		

**ENTOMOLOGY QUIZ continued**

<p>7. How do insects serve as vectors of disease?</p> <ul style="list-style-type: none"><li>a. By carrying and disseminating the causative agent</li><li>b. By carrying pathogens on the outside of their bodies</li><li>c. By serving as a host for some part of the pathogen's life cycle</li><li>d. All the above</li></ul>		
<p>8. Less than 3% of all insect species are considered pests</p> <ul style="list-style-type: none"><li>a. True</li><li>b. False</li></ul>		
<p>9. Crop rotation, Interplanting, and timing planting are examples of what type of pest management?</p> <ul style="list-style-type: none"><li>a. Soil preparation</li><li>b. Plant selection</li><li>c. Cultural practices</li><li>d. Biological controls</li></ul>		
<p>10. Tomato Hornworms with white or tan cocoons attached should be removed from the tomato plant immediately.</p> <ul style="list-style-type: none"><li>a. True</li><li>b. False</li></ul>		
<p>11. Dormant oil should be used to control scale insects:</p> <ul style="list-style-type: none"><li>a. Not at all</li><li>b. When insects are adults</li><li>c. When insects are in initial egg stage</li><li>d. When insects are in the crawler stage</li></ul>		