## **CREW Trust Insect Quiz**

Select the best answer from the choices offered. All questions apply to what may be found or seen on the CREW trails.

<ol> <li>Insects have three body parts. They are the     ☐ left side, middle and right side     ☐ antenna, squishy part, and tail     ☐ head, thorax, and abdomen</li> </ol>	10. The host larval plant of the Milkweed Bug is  ☐ Southern Bug Weed ☐ the fragrant Larval Bush ☐ any plant in the milkweed family
2. Some insects are able to fly because  ☐ they have wings ☐ they detect thermals and can glide upward ☐ they find airplane exhaust fumes exhilarating	11. Silverfish are  □ bright silver-colored fish □ a fish-eating insect □ one of the oldest forms of insects known
3. Dung Beetles lay their eggs in  ☐ water ☐ parasitic caterpillars ☐ dung	12. A Mud Dauber is  ☐ a wasp ☐ a mason fly ☐ a beetle that lays eggs on adobe buildings
4. Aquatic insects are usually found in  ☐ water ☐ parasitic caterpillars ☐ dung	13. Longhorn Beetles are so named because  ☐ they have really, really long antennae ☐ they were discovered at the University of Texas ☐ they gore prey with a long, horn-like snout
5. Some caterpillars metamorphasize to become  ☐ wooly bears ☐ tractors ☐ moths	14. A Cow Killer is  ☐ a worker ant in an abattoir ☐ a furry-looking, wingless wasp ☐ a weevil larva that destroys Cowhorn Orchids
6. An <i>instar</i> is a  ☐ star-like spot on the inner wing of some moths ☐ stage in larval development ☐ star in the center of a planetary system	15. A grasshopper is able to sing by  ☐ holding a mic very close to its mouth ☐ rubbing its legs against its forewings ☐ using its antennae to bring in low frequency FM radio signals
7. An <i>exoskeleton</i> is the  ☐ insect's former skeleton that's been shed ☐ inspiration for T.S. Eliot's "The Hollow Man" ☐ hard outer surface that holds insects together	Essay question (answer in 25 words or less):  Describe the incident that inspired Shakespeare
8. Assassin Bugs are called that because  \[ \sum \text{their scientific name is } \text{Soprano assassinatii} \]  \[ \sum \text{markings on their heads look like little black fedoras} \]  \[ \sum \text{they kill other insects} \]	to write, "To bee or not to bee"
9. Antlions feed on  ☐ ants ☐ lions	
☐ dandelions	