

Name: _____

Central Abaco Primary School

Science: Invertebrates

Date: _____

Choose the correct answer to each question. (1 pt. each)

1. What do all vertebrates have?

- (a) scales (b) feathers (c) backbone (d) gills

2. What is the hard outer covering of an invertebrate called?

- (a) skeleton (b) bone (c) cartilage (d) exoskeleton

3. How many legs does a spider have?

- (a) eight (b) six (c) four (d) two

4. Which group of animals have three body segments or parts?

- (a) spiders (b) mollusks (c) insects (d) sponges

5. What is the name of the group to which both insects and spiders belong?

- (a) arachnids (b) arthropods (c) crustaceans (d) mushrooms

6. What is another word for backbone?

- (a) shell (b) muscle (c) spine (d) nerve

7. Which group of animals is NOT a vertebrate?

- (a) birds (b) fishes (c) amphibians (d) spiny-skinned

8. What is one thing most insects have?

- (a) toes (b) wings (c) stinger (d) colony

Match each animal in the box next to its correct group name. (1 pt. each)

chicken	conch	deer	frog
grouper	snake	tarantula	wasp

9. amphibian _____

10. birds _____

11. fishes _____

12. insects _____

13. mammals _____

14. mollusks _____

15. reptiles _____

Answer each question below.

16. What is one way in which insects and spiders are different? (1)

17. Give one reason why spiders spin webs. (1)

18. What is one function of an exoskeleton? (1)

19. What are the two body segments of a spider called? (2)
