Name _____

Date _____

Science – Stinging-Cell Animals and Vectors

A. Fill in the blank with the correct answer. (3 pts.)

1. A. _____ is an arm-like part that contains the stinging cells.

2. Mosquitoes transmit the germs that cause _____ _____.

3. Stinging cell animals have a _____ shape.

B. Circle the correct answer. (3 pts.)

4. Which of the following animals is a vector?

A. cockroach B. snail C. rabbit D. butterfly

5. Stinging-cells help protect the animal and catch _____.

A. insects B. food C. plant D. worms

6. Mosquitoes must lay their eggs in _____.

A. bush B. sand C. cage D. water

Answer the following questions. (9 pts.)

7. Define the term 'vector'. (1)

_____

_____

LIVEWORKSHEETS

8. Explain the characteristics of stinging-cell animals? (2)

_____

_____

_____

9. Choose two stinging-cell animals. (2)

_____

_____

10. How do flies cause germs to enter our bodies and make us sick? (2)

_____

_____

_____

11. How can we reduce the mosquito's chance of producing young mosquitoes? (2)

_____

_____

_____

LIVEWORKSHEETS