

EXAM REVIEW – SCIENCE

A. Drag the picture to the correct invertebrate column.

CRUSTACEANS	MOLLUSKS	STING CELL



B. Multiple Choice

1. How do stinging cell animals kill their prey?

knock them poisonous threads lick them

2. Look at the pictures below. Which is a no shelled animal?



3. Look at the word highlighted. What does it mean?

We can prevent the **proliferation** and breeding of vectors.

decrease none increase

4. In the body, two bones meeting is known as _____.

joints muscles skeleton

5. Muscles are necessary for _____.

lying down cooking movement

6. An example of an indigenous plant is _____.

Lignum Vitae aloe palm tree

7. How many bones are found in the body?

304

260

206

8. Which organ is **NOT** protected by the skeletal system.

tongue heart lungs

9. During hibernation, an animal body does a few things. Which **does not** happen.

breathing rate falls their belly grows temperature drop

10. Your bones are coated with a layer of rubber-like tissues called_____.

cartilage tendons ligaments

C. Short Answer

1. Name the three vectors which carry diseases.

2. How are spiny lobster, Nassau grouper and conch saved for future generations?

3. Name the three types of muscles.

4. If the body had no bones, what would happen?

5. Explain migration.

6. Name three ways to stay healthy

D. Match the term to their definition.

TERM	DEFINITION
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a. conservation	____ Risk of extinction
b. Nutritional deficiency	____ Connective tissues
c. immovable	____ Can not move
d. endangered	____ Wise and careful use of resources
e. tendons	____ Lack of certain nutrients in a diet

E. Use the photo to explain the process of photosynthesis. Use these words to help you.

oxygen

glucose

water

carbon dioxide

leaves

sunlight

