Week One

Name: _____

Date: _____

1. Drag the names to match the pictures on the pictures.



Crab



Spiny Lobster



Krill

2. Look at the pictures above. Which group of invertebrates do the animals belong to? Click on the answer.

A. arthropods B. mollusks C. sponges D.stinging cell animals

3. State ONE characteristic of the group of animals shown above. Click on TWO answers.

A. _____ They are vertebrates.

B. _____ They have an exoskeleton.

C. _____ They reproduce by laying eggs.

D. _____ Young crustaceans do not look like their parents.

4. What is an **exoskeleton?** Write **True** or **False in the box.**

An exoskeleton is a hard outer covering. _____

5. What is the importance of the exoskeleton? Click on the answer.

_____ The exoskeleton kills the animals.

_____ The exoskeleton protects the animals organs.

_____ The exoskeleton does not protect the animals

6. In class, the kids watched a video of the crab shedding its exoskeleton. What is the process called when animals shed their exoskeleton? Click on the answer.

_____ melting _____ molting _____ mincing

7. Name ONE native Bahamian dish where crab is the main ingredient.

_____

8. What would happen if the spiny lobsters were not protected by law? Click on TWO answers.

_____They would not have time to reproduce.

_____ They would die immediately.

_____ There would not be enough time for young lobsters to grow/mature.

Created by Lucy Cunningham 21/10/2020 - 242

Adapted from Simple Science – Thurston & Bain