Name:

by Guy Belleranti

Did you know that some snakes live in the ocean? These snakes are called sea snakes.

There are approximately 60 species of sea snakes. Their muscular bodies have flattened, paddle-like tails that help them swim in the warm coastal waters of the Indian and Pacific oceans.

Like all snakes, sea snakes have forked tongues and scales. Also, like snakes that live on



land, they shed their skin and breathe air. The way they breathe is different from snakes that



venom. However, the two species of beaked sea snakes are aggressive. Fishermen have been bitten, and even killed, by beaked sea snakes tangled in their nets.

Sea snakes are carnivores. They hunt along sandy bottoms, under rocks, in coral reefs, and in brackish mangrove swamps for fish, fish eggs, mollusks, and crustaceans.

Most sea snakes give birth to live young who then swim away.

The majority of sea snakes stay in the sea and are very clumsy on land. However, there are venomous sea kraits that come on land. They leave the water to breed, shed, lay eggs, and drink fresh water. Their larger belly scales help them move both on the ground and in the low hanging branches of small trees.

by Guy Belleranti

1. According to the information in the article, where would you be mostly likely to come across a sea snake in the wild?



- a. In the coastal waters of Florida
- **b.** In the coral reefs of the Caribbean
- c. Off the coast of Ghana, in Western Africa
- d. In the Great Barrier Reef, off the coast of Australia



Preview

Please log in to download the printable version of this worksheet.

b. b.

C. C.

- **3.** You read in the article that sea snakes are very venomous, but most sea snakes have mild temperaments unless they feel threatened. Which of the following is most likely to attack?
 - a. a male sea snakeb. a female sea snake
 - c. a sea snake that feels safe d. a beaked sea snake
- **4.** Sea kraits are a species of sea snake that come on land. Describe a feature that helps them move around on the land.

by Guy Belleranti

The scrambled words below are vocabulary words from the article. Unscramble each word and write it on the line. Please be sure each word is spelled correctly.



1.	
• •	-

utcaresacsn

hint: a group of aquatic animals that includes crabs, shrimp, and lobster

2.

g s e a v g i r e s hint: likely to attack

3.

nemogarv

hint: type of tree that grows in tropical, coastal swamps



Preview

Please log in to download the printable version of this worksheet.

	hint: slightly salty, referring to water located where a body of fresh water and a body of salt water meet	

7. petnamtesemr

hint: the behaviors of animals that make them act a certain way

8. _____ sulcym

hint: awkward in movement; uncoordinated

9. ropvkdeo

hint: instigated or prompted to act out in a certain way

10. savelv

hint: devices that prevent or allow the flow of water through them

Name:		
NULLIG.		

by Guy Belleranti

In the article, "Sea Snakes," you learned that sea snakes have special features that have allowed them to adapt to spending the majority of their lives underwater.



On the lines below, describe **three** traits of sea snakes that make them well-suited to living underwater.



Preview

Please log in to download the printable version of this worksheet.

ANSWER KEY

Sea Snakes

by Guy Belleranti

- 1. According to the information in the article, where would you be mostly likely to come across a sea snake in the wild? d.
 - a. In the coastal waters of Florida
 - b. In the coral reefs of the Caribbean
 - c. Off the coast of Ghana, in Western Africa
 - d. In the Great Barrier Reef, off the coast of Australia





ANSWER KEY

Sea Snakes

by Guy Belleranti

The scrambled words below are vocabulary words from the article. Unscramble each word and write it on the line. Please be sure each word is spelled correctly.



1. <u>crustaceans</u> utcaresacsn

hint: a group of aquatic animals that includes crabs,

Preview

Please log in to download the printable version of this worksheet.



10. valves

hint: devices that prevent or allow the flow of water through them