# Fish And Shark Webquest Answers

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### Fish And Shark Webquest Answers

Fish & Shark Webquest Review. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. awagoner90. Terms in this set (25) The most primitive of fish. Agnathan. 500 million years ago. Agnathans first appeared. Lamprey and Hagfish. Slimy, completely lack scales or armour and are long and eel like.

### Fish & Shark Webquest Review Flashcards | Quizlet

14. Most fish can see very well and some fish even have a special eye structure called the Tapetum lucidum that allows them to see very small amounts of light. How does this structure work? 15. How are fish eyes different from ours and how do they focus? Chemoreception (ability to detect chemicals) Smell and Taste 16.

### Use the website links to help answer the following questions

View Bony Fish and Shark Web Quest 2-1 (1).docx from SCIENCE 100 at Winderemere High School. Use the website links to help answer the following

#### Bony Fish and Shark Web Quest 2-1 (1).docx - Use the ...

Fish and Shark Webquest Use the website links to help answer the following questions: http://www.flmnh.ufl.edu/fish/Education/education.htm Florida Museum of natural History Fish Groups and Anatomy 1. What is the most primitive group of fishes and what is the defining characteristic of animals in this group? 2.

### Fish and Shark Webguest - WordPress.com

You are a shark, living in the ocean, searching for your next meal. You happen upon a school of 20 fish, but you cannot eat them all. You must solve a bunch of math questions to find out how many fish you are allowed to eat. Solve one problem at a time and when you have the answer to that problem that's how many fish you eat. Do this for every ...

### WebQuest: Sharks and Fish

Merely said, the fish and shark webquest answers is universally compatible past any devices to read. ManyBooks is a nifty little site that's been around for over a decade. Its purpose is to curate and provide a library of free and discounted fiction ebooks for people to download and enjoy. Fish And Shark Webquest Answers Fish & Shark Webquest Review.

### Fish And Shark Webquest Answers - aplikasidapodik.com

Sharks do not have bony skeletons. They belong to a group of fish known as elasmobranch. Such fish have lighter, flexible cartilage in their skeleton rather than bone. Shark muscles are attached directly to the inside of their tough skin. 13. How many teeth will a shark grow in its lifetime? Sharks have "disposable" teeth.

#### 30 Awesome Shark Ouestions Answered - We Love Sharks!

During this WebQuest you will venture into the sharks world. You will journey through this website exploring, watching videos, playing games, and learning more about the amazing predator that is a shark. By the end of this WebQuest you should understand how a shark hunts, what a shark eats, and the main body parts of shark.

The following websites offer a tour of the Fish groups and some of the specific species. Go to each website, and follow the directions. Put all of your answers on this sheet. Part A: Devonian Fish The Devonian Period is called the Age of Fish. Visit the site and answer the questions about this time period.

# Webquest: Ichthyology - The Study of Fishes

Phylum for sharks and fish. Chordata. Subphylum for fish. Vertebrata. Shark class. Chondrichthyes. Type of fish that enters dead fish and eats insides. Hagfish. Parasite, jawless fish, sucks fish blood. Lamprey. Keeps the blood flowing. Anticoagulant. Type of scales sharks have. Placoid scales.

### Sharks and fish Flashcards | Quizlet

Bony Fish and Shark Web Quest 2-1.docx - Use the website... School No School; Course Title AA 1; Uploaded By CountRose8995. Pages 2. This preview shows page 1 - 2 out of 2 pages. Use the website links to help answer the following questions: Florida Museum of natural History Fish Groups and Anatomy 1.

### Bony Fish and Shark Web Quest 2-1.docx | Course Hero

1. threats: larger sharks, fish, mammals, crab and lobster traps, trawls and gillnets, longlines, finning practices, sport fishermen, and boat engines. 2. An increase in the shark's prey species and an imbalance of the

### Predator Protector Game Lesson Teacher Handout 2 Answer Key A

23. How many sharks are killed/attacked by people a year? About 100 million sharks are killed every year by humans. Some of this is recreational fishing, but most is commercial. Sharks are killed for their fins for shark fin soup, and in the Australian state of Victoria, shark is the most commonly used fish in fish and chip shops. 24.

### Shark Week: 25 fascinating questions about sharks answered ...

In this web quest you will be researching the 6 types of fishing that are leading to the decline as well as researching a few of the alternative methods that could save our fisheries. Part 1 – The Problem: (Answers can be found at www.overfishing.org)

### **Web Quest - Overfishing**

Some authors consider that the Bull Shark may be more dangerous than the Great White Shark and the Tiger Shark. This is because of the Bull Shark's omnivorous diet and habitat preferences. This species may be found in murky water, where the splashing of a swimmer could be mistaken for a struggling fish.

### Sharks - Inshore ~ Marine Biology ~ New Jersey Scuba Diving

Great White Shark Quiz: 1. 5 feet 2. Pup . 3. fish, other sharks, stingrays. 4. True 5. up to 43 mph . 6. 350 million years . Dolphin Quiz: 1. Up to 20 feet . 2. Through a blowhole in their head . 3. Male. 4. A calf 5. A pod . 6. A herd 7. Dolphin

# **WebQuest: Exploring Sea Animals**

Elicit from students that the shark and the remoras, the smaller fish below the shark, have a symbiotic relationship called commensalism, where the remoras benefit from holding onto the shark, but neither species is harmed. Tell students that this commensal relationship is why Greg Marshall, marine biologist and filmmaker, invented Crittercam.

### **Ecological Relationships | National Geographic Society**

The Sandbar Shark ( Carcharinus plurnbeus) - also commonly known as the Brown Shark - is a small-to-medium-sized shark found in temperate and tropical waters worldwide. It is a heavy bodied shark with a large dorsal fin, the vertical height of which exceeds 10 percent of its total body length.

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