SHARKS!



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What is a shark?

Shark is any of numerous elongate mostly marine carnivorous fishes with heterocercal caudal fins and tough skin covered with small toothlike scales.



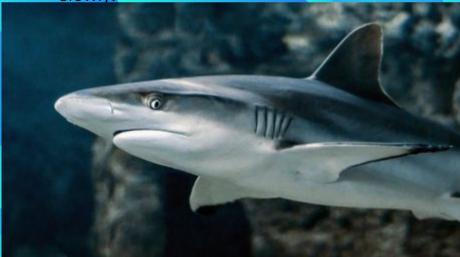
Physical Features

- 1. Sharks have more than one row of teeth. They have more than 20000 teeth. When one falls out, a new one comes forward.
- 2. Sharks don't have bones. Their bones are made of cartilage which is flexible and strong.
- 3. Their sense of smell is really strong. Twothirds of their brain is used to sense smell with noses. They can smell 10000 times better than humans.
- 4. For protection, sharks can roll their eyes back when they are being attacked

Behaviours

Sharks have many interesting behaviours. Here are some of them.

- 1. Sharks don't sleep. They have active and restful periods instead.
- 2. Sharks never stop swimming.
- 3. A frightening shark is a dangerous shark!
- 4. Before an attack, sharks usually move slowly.

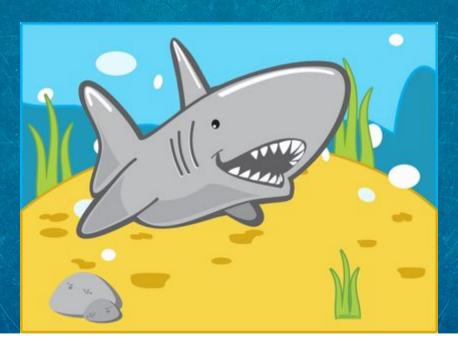


Habitat

- 1. Sharks mainly live in the ocean. You won't see them in lakes or ponds.
- 2. Different types of sharks live in different parts of the water.
- 3. A large number of sharks live in the tropical zone where the water stays warm all year.

Diet

- 1. Sharks mostly eat small fish.
- 2. Dangerous sharks eat seals, sea lions, penguins and other sea animals. The "Great White Shark" is on top of the food chain in the ocean.
- 3. In general, sharks don't eat humans. They only attack humans when they are confused.



Threats

Protection

- 1. People fish sharks and cut their fins to make sharks' fin soup.
- 2. There is too much rubbish in the sea and sharks eat it.

- Don't kill the sharks for their fins.
- 2. Keep the sea clean.
- 3. Join the clean beaches activities



Don't fish us and cut 🎌 our fins to make sharks'

Don't throw rubbish into



Sharks Attack People

In 2009, there were about 83 people who had no shark attacks in 2009. In the past 10 years, this number will remain unchanged. For example, from 2013 to 2017, the average number of attacks was 84.

But recent surveys show that shark attacks have risen in certain parts of the world. In the past 20 years, the shark attack in the eastern United States and southern Australia has doubled, while Hawaii shark attacks have increased sharply. What is the cause of this?

Denle, Denle, Shark Research Project, said: "The number of sharks and the number of people in the same is closely related to the amount of sharks." International Shark attack file record, "Shark and humans are in one place, the more, they collide with each other The bigger probability is greater."



Scientists said that about sharks to attack us, most of them are some misunderstandings of our human beings, although the sharks look particularly cruel, it is not what we are imagined, it is only a kind of ocean. Ordinary creatures, only sharks are at the top of marine organisms, relying on most of the marine organisms in the hunting ocean.

However, the reason why sharks will attack humanity, biting humans are often because it regards humans as some creatures in the ocean, thinks that it usually captures, like some sea lions, seals.



How to Avoid Sharks Attack

- 1 Avoid swimming alone and try to swim in groups
- 2 Avoid swimming before or after dawn or dusk
- 3 Avoid fish, especially when they jump out of the water.
- 4 Avoid wearing jewelry because metal reflects light, and the watch's reflection is like a flying fish to a shark
- 5 Avoid excessive splashing, as sharks are attracted by the noise of injured animals.
- 6 Wearing a black or dark wetsuit while diving reduces the chance of attracting shark attention.

A video about sharks . (It may overstate.)

Interesting news of Sharks

Are Indonesian fishermen accidentally capturing a "face shark" that is an alien creature?

In the Earth, life is arguably the most common life of our human beings, because there are so many kinds of organisms, so many times we see some species are difficult to determine what? According to a new scientific report, a strange creature has been found in Indonesia, which has caused a lot of debate and even thought about whether it belonged to an extraterrestary.



A new species of shark that can walk, have you ever seen it?

Scientists recently discovered four species of sharks that can "walk" in waters off Australia. They use fins to move on the seabed and walk in the same way that helps them hunt for food.

