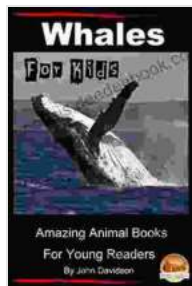


# Whales for Kids: Everything You Need to Know About the Largest Animals on Earth

Whales are the largest animals on Earth, and they're fascinating creatures. They're mammals, which means they give birth to live young and nurse them milk. Whales are also warm-blooded, which means they can regulate their own body temperature. Whales live in all the world's oceans, from the Arctic to the Antarctic. They're found in both shallow and deep waters, and they can migrate long distances in search of food.



## Whales For Kids by John Davidson

★★★★☆ 4 out of 5

Language : English  
File size : 2816 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
Print length : 34 pages  
Lending : Enabled



## Anatomy of a Whale

Whales have a large, streamlined body that is perfect for swimming. They have a thick layer of blubber that helps them stay warm in cold water.

Whales have a long dorsal fin on their back, and they have two or more flippers on their sides. Whales have a large mouth that is filled with baleen plates or teeth. Baleen plates are long, thin plates that filter food out of the water. Teeth are used for catching and eating prey.

## **Behavior of Whales**

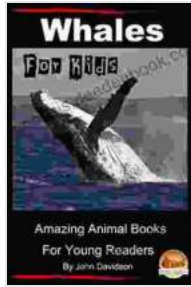
Whales are social animals that live in groups called pods. Pods can range in size from a few individuals to hundreds of individuals. Whales communicate with each other using a variety of vocalizations, including clicks, whistles, and songs. Whales are also known to breach, which is when they leap out of the water and then crash back down. Breaching is thought to be a way for whales to communicate with each other, or it may simply be a way for them to have fun.

## **Conservation Status of Whales**

Whales are facing a number of threats, including habitat loss, pollution, and climate change. Habitat loss is occurring as a result of coastal development, oil and gas exploration, and shipping. Pollution is entering the oceans from a variety of sources, including sewage, industrial waste, and agricultural runoff. Climate change is causing the oceans to become warmer and more acidic, which is harming whales and their prey.

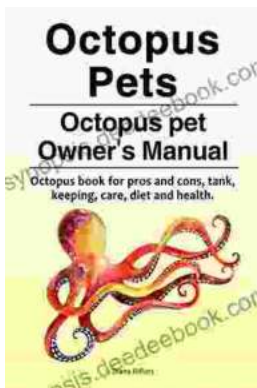
There are a number of things that can be done to help protect whales. One important step is to reduce habitat loss by protecting coastal areas and reducing pollution. Another important step is to reduce pollution by reducing the amount of waste that is entering the oceans. Finally, it is important to address climate change by reducing greenhouse gas emissions.

Whales are amazing creatures that play an important role in the ocean ecosystem. They are also a valuable resource for humans, providing us with food, oil, and other products. It is important to protect whales and their habitat so that they can continue to thrive for generations to come.



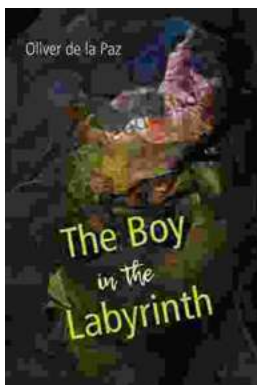
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