

Reading Comprehension Worksheet



Name: _____

Date: _____

Saving the Reef

The Great Barrier Reef is a magnificent underwater world located off the coast of Australia. It is home to a diverse range of marine life, including colorful coral, fish, and sea turtles. However, in recent years, the reef has been facing threats due to pollution, climate change, and overfishing.

One way people are working to save the reef is by reducing pollution. Trash and chemicals that end up in the ocean can harm the coral and marine animals. By properly disposing of waste and using eco-friendly products, we can help keep the reef clean and healthy.

Another important way to protect the reef is by combating climate change. Rising ocean temperatures and ocean acidification are causing coral bleaching, which can harm the reef ecosystem. Using renewable energy sources and reducing carbon emissions can help slow down these damaging effects.

Overfishing is also a concern for the Great Barrier Reef. When too many fish are caught, it disrupts the balance of the marine ecosystem. By promoting sustainable fishing practices and creating marine protected areas, we can ensure that the reef's fish populations thrive.

It is crucial for everyone to do their part in saving the Great Barrier Reef. By taking small steps in our daily lives, such as reducing plastic use and supporting conservation efforts, we can help preserve this natural wonder for future generations to enjoy.

Questions

1. What are some threats facing the Great Barrier Reef?

2. How can reducing pollution help protect the reef?

3. Why is combating climate change important for the reef?

4. How does overfishing affect the marine ecosystem?

5. What can individuals do to help save the Great Barrier Reef?

Answer Key

1. Pollution, climate change, and overfishing.
2. By keeping the reef clean and healthy and preventing harm to marine animals.
3. Rising ocean temperatures and ocean acidification can cause coral bleaching and harm the reef ecosystem.
4. Overfishing disrupts the balance of the marine ecosystem.
5. Reduce plastic use, support conservation efforts, and promote sustainable fishing practices.