

Warm Oceans

The Atlantic Ocean

The Atlantic is the 2nd biggest ocean. It's about half the size of the Pacific. The Atlantic is between America, Europe and Africa.

The Atlantic crosses the equator. The equator runs around the middle of the Earth. The ocean is very warm at the equator. It gets colder as it gets closer to the Arctic. There is lots of Sea life in the Atlantic.

The Pacific Ocean

The Pacific is the biggest ocean in the world. It covers more than 30% of the Earth. The Pacific has many volcanos. The volcanos are still active. This means they still erupt. This area of volcanos is called the 'Ring of Fire'.

The lowest point on Earth is in the Pacific. It's called the Challenger Deep. It is 10,920 metres deep.

The Great Barrier Reef is in the Pacific. This is the largest coral reef in the world. It's so big it can be seen from space! There is lots of sea life living in the reef.

The Indian Ocean

The Indian Ocean is between Africa and Australia. It is the 3rd biggest ocean.

The Indian Ocean is the warmest ocean. It has less sea life than the other oceans. It is too warm and has less oxygen.



R: Which Ocean is the biggest?

R: Which Ocean has an area of volcanos called the Ring of Fire?

R: How big is the Atlantic Ocean?

R: In which ocean would you find The Great Barrier Reef?

R: Where is the Indian Ocean?

R: Which Ocean is the warmest?