

GREAT BARRIER REEF

BY


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The image shows a clear, shallow underwater view of a coral reef. In the foreground, a purple starfish is visible on the sandy bottom. The reef is composed of various types of coral, including branching and table corals, in shades of brown, tan, and green. The water is crystal clear, revealing the sandy seabed and the intricate structures of the coral. In the background, a tropical island with lush green vegetation and a white sandy beach is visible under a bright blue sky.


The Great Barrier Reef is the largest coral reef in the world. It's located in the north-east of Australia and it's composed of myriads of micro-organisms

In 1768 the British sailor James Cook left to the discovery of Australia, during the trip, Cook's ship crashed against the reef, and Cook studied it



A vibrant underwater scene of a coral reef. The water is clear and blue, with sunlight filtering through from the surface. In the foreground, there is a large, colorful coral structure with various shades of yellow, orange, and green. Numerous fish of different species and colors, including orange, yellow, and purple, are swimming around the reef. The background shows more of the reef and the open water.

The barrier is a group of 3000 coral islets; along the reef you can find underwater springs of fresh water: the Wonky Hole. In the Great Barrier Reef there are many types of fish, sharks and sea turtles

A tropical beach scene with turquoise water and a cloudy sky. The text "THE END" is centered in a blue, serif font.

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