

Finn's Global Expedition: Continents and Oceans

Dive into the Deep Blue and Discover the World with Finn!

- There are seven continents on Earth: Africa, Antarctica, Asia, Europe, North America, Oceania, and South America, each possessing unique climates and diverse biomes.
- The five major oceans—the Arctic, Atlantic, Indian, Pacific, and Southern—are interconnected, forming a single global oceanic system that regulates our planet's temperature.
- Continents are massive, continuous expanses of land, whereas oceans are the expansive bodies of saltwater that fill the basins between them.
- The Equator is an imaginary line of latitude that divides the Earth into the Northern and Southern Hemispheres, significantly influencing global weather patterns.
- Geographers use lines of longitude and latitude to create a coordinate system, allowing us to pinpoint any location on the globe with precision.

Did you know? Did you know? The Pacific Ocean is so vast that it covers more area than all of the Earth's landmasses combined! It is also the deepest ocean, housing the Mariana Trench, which plunges over 10,000 metres below the surface.

Key vocabulary: Equator · Hemisphere · Tectonic plate · Latitude · Longitude · Landmass · Marine · Topography