

Exploring Earth's Amazing Biomes with Finn the Dolphin

Dive into the wonders of our world: Discover the vibrant habitats that make Earth home!

- A biome is a large area of the Earth that shares a similar climate, including temperature and the amount of rainfall it receives.
- Tropical rainforests are found near the equator and are home to over half of the world's plant and animal species due to their warm and wet climate.
- The tundra is a vast, treeless biome where the ground remains frozen for most of the year, forcing plants and animals to develop clever ways to survive the extreme cold.
- Grasslands, sometimes called prairies or savannas, are dominated by grasses and few trees, often experiencing distinct wet and dry seasons.
- Animals and plants have specific adaptations, such as thick fur or water-storing stems, which allow them to thrive in their unique biome environment.

Did you know? Did you know? Even though deserts are famous for being scorching hot, there are also 'cold deserts' in the polar regions where very little snow or rain falls, making them some of the driest places on our planet!

Key vocabulary: Biome · Climate · Adaptation · Ecosystem · Precipitation · Tundra · Rainforest · Grassland