The North Pole

The North Pole is the northernmost part of Earth. It is the point where Earth's axis of rotation meets its surface.

Imagine a stick poking through the planet from the North Pole to the South Pole—that is the Earth's axis! Due to the rotation of the planet, its "axial tilt" is at a 23.4 degree angle. This is how we get our four seasons.



Think About It!

If the North Pole is the most northern part of the Earth, would you see a sunrise and a sunset every day like you do where you live? Would "night" and "day" be different than normal? Explain below.
Unlike the South Pole, which is in Antarctica, there is no land at the North Pole. It is in the middle of the Arctic Ocean on a massive chunk of ice. Almost no living things can survive there for long. There are a few man-made stations in the Arctic for research, but other than that, no animal can call the North Pole its home. Why do you think this is?
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