

TERRAIN

ALMOST 90% OF POLAND IS LOCATED LESS THAN 650 FT. ABOVE SEA LEVEL.

The country's name reflects this unique geographic feature. It comes from the name of a tribe, the Polans, which literally means "people of the plain."

A TOPOGRAPHIC MAP OF POLAND Higher than 2,000 ft From 650 to 2,000 ft

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PLAINS +

PLATEAUS

= 3/4 OF THE

CONTINENTS.

The third floor and the attic

Mountains cover nearly ¼ of the Earth's surface. But the taller the mountain, the lower the numbe But the taller the mountain, the lower the number of people who live on it. Only 10% of the world's population lives on mountains! Only 8% of humanity has made a home at an altitude of higher than 3,200 ft., and only 1.5% lives higher than 6,500 ft. Less than 1% of the world's population lives higher than 8,200 ft.!

The second floor

Plateaus are higher than plains and are flat expanses of land, generally between 650 and 2,000 ft. above sea level. Plateaus are often carved into by deep valleys and canyons that are hard to cross without a bridge or a viaduct.

The first floor

lains are flat or slightly hilly stretches that are ess than 650 ft. above sea level. They are often ocated near the sea and there is typically a river that flows through them. These features make them the perfect place for growing food, building a home, and getting around. That would explain w MORE THAN 50% OF THE WORLD'S **POPULATION** calls the plains home.





ANYTHING HIGHER THAN 2,000 FT.

formations typically have steep slopes and high peaks. Older mountains have rounder slopes that have been blunted by erosion*.



MONT

BLANC

IS THE HIGHEST POINT IN THE ALPS

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