

Wind-Note Taking Guide

What is wind?

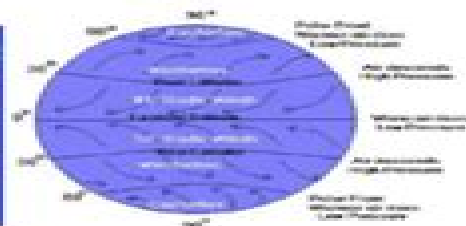
Wind is air in _____. It is produced by the uneven heating of the earth's surface by the sun. Since the earth's surface is made of various land and water formations, it _____ the sun's radiation unevenly. Two factors are necessary to specify wind: _____ and _____.

What causes the wind to blow?

As the sun warms the Earth's surface, the _____ warms too. Some parts of the Earth receive _____ rays from the sun all year and are always warm. Other places receive _____ rays, so the climate is colder. Warm air, which weighs _____ than cold air, rises. Then cool air moves in and replaces the rising warm air. This movement of air is what makes the wind blow.

What is the jet stream?

The jet stream is a fast flowing, _____ of air found in the atmosphere at around 12 km above the surface of the Earth just under the _____. They form at the boundaries of adjacent air masses with significant differences in _____, such as the polar region and the warmer air to the south. Because of the effect of the Earth's _____, the streams flow west to east, propagating in a serpentine or wave-like manner at lower speeds than that of the actual wind within the flow.



What are the global wind patterns?

The _____ receives the Sun's direct rays. Here, air is heated and rises, leaving low pressure areas behind. Moving to about _____ degrees north and south of the equator, the _____ air from the equator begins to cool and sink. Between thirty degrees latitude and the equator, most of the cooling sinking air moves back to the equator. The rest of the air flows toward the poles.

What are the trade winds?

The trade winds are just air movements _____ the equator. They are warm, steady breezes that blow almost _____. The _____ makes the trade winds appear to be curving to the west, whether they are traveling to the equator from the south or north.

What are the doldrums?

The doldrums is an area of _____ weather. The trade winds coming from the south and the north meet near the equator. These converging trade winds produce general _____ winds as they are heated, so there are no steady _____ winds.

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R Barnett



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