

Meteorology Unit Study Guide

What is wind?

↳ Air moving over Earth's surface due to high to low pressure

What is convection?

↳ Air that warms from below and then rises, but cooling and then descending, creating

What is the equator always warmer than the poles?

↳ Greater distance from the sun, less solar radiation, less heat

What is the air pressure like at the top of a mountain compared to the bottom?

↳ Lower

What is the air pressure like at the top of a mountain compared to the bottom?

↳ Air pressure is lower at the top of a mountain because the air is thinner. The air is less dense at the top of a mountain because the air is thinner. The air is less dense at the top of a mountain because the air is thinner.

What is the air pressure like at the top of a mountain compared to the bottom?

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What is the air pressure like at the top of a mountain compared to the bottom?

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What is the air pressure like at the top of a mountain compared to the bottom?

- ↳ Lower
- ↳ Lower
- ↳ Lower

What is the air pressure like at the top of a mountain compared to the bottom?

↳ Lower

↳ Lower

↳ Lower

↳ Lower

Meteorology Study Guide For Content Mastery Answer Key

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