

1. Which gases make up the atmosphere (focus on most common)?
2. How has carbon concentration changed over time?
3. Why is ozone important?
4. What are aerosols?
5. Why are aerosols important to the atmosphere?
6. How does density change in the atmosphere?
7. How is gravity related to air pressure in the atmosphere?
8. How does temperature change as you increase altitude?
9. How does pressure change as you increase altitude?
10. How do the following variables impact pressure?
 - a. Increase in volume
 - b. Decrease in volume
 - c. Increase in temperature
 - d. Decrease in temperature
11. Which layer of the earth is responsible for ...

Atmosphere Study Guide High School Physical Science

DJ Losen



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