

Name: _____

Date: _____

Science

1. A thin layer of gas surrounding the planet
 2. A fine mist
 3. A layer of gas in the atmosphere that protects humans and animals from harmful UV rays from the sun
 4. When water droplets from clouds fall into the atmosphere
 5. Refers to the condition in the atmosphere at a given place or time
 6. The mass of air molecules in a given space
 7. The amount of humidity in the air
 8. Cold and warm air meet and stay put
 9. Hot weather
 10. Moderate temperatures
 11. This factor depends on the independent variable. It is usually the observed outcome of an experiment
 12. Factors in an experiment that remain the same
 13. Its an educated prediction that can be tested
 14. The findings of your scientific investigation
 15. A brief description to answer the question
 16. The force exerted by a mass
 17. Lets the reader know what the investigation is about
 18. The period between events or how long something lasted
 19. The amount of space something occupies
 20. How close to the actual value your measurement is
- A. water vapor
 - B. Precipitation
 - C. Conclusion
 - D. Title
 - E. Mild
 - F. Atmosphere
 - G. Dependent Variable
 - H. Weather
 - I. Accuracy
 - J. Stationary front
 - K. Ozone layer
 - L. Relative humidity
 - M. Purpose
 - N. Time
 - O. Constants
 - P. Weight
 - Q. Tropical
 - R. Hypothesis
 - S. Volume
 - T. Air density