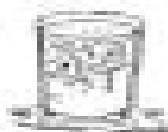


Water in the Atmosphere

Understanding Main Ideas

Label each of the pictures below with the name of the process it shows—either evaporation or condensation.



1. _____



2. _____



3. _____



4. _____

Building Vocabulary

Match each term with its definition by writing the letter of the correct definition in.

- _____ 5. evaporation
- _____ 6. humidity
- _____ 7. relative humidity
- _____ 8. psychrometer
- _____ 9. condensation
- _____ 10. dew point
- _____ 11. cumulus
- _____ 12. stratus
- _____ 13. cirrus

- a. the process by which molecules of water vapor in the air become liquid water
- b. the temperature at which condensation begins
- c. instrument with two thermometers, a wet-bulb thermometer and a dry-bulb thermometer
- d. clouds that look like fluffy, rounded piles of cotton
- e. the percentage of water vapor actually in the air compared to the amount the air can hold at a particular temperature
- f. clouds that form in flat layers
- g. a measure of the amount of water vapor in the air
- h. wispy, feathery clouds
- i. the process by which water molecules in liquid water escape into the air as water vapor

Answers For Section 18 1 Water In The Atmosphere

Arshad Iqbal



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The Earth and Agriscience Brenda J. Scheil,Jasper S. Lee,1996

Physics of Radiation and Climate Michael A. Box,Gail P. Box,2015-10-14 Our current climate is strongly influenced by atmospheric composition and changes in this composition are leading to climate change Physics of Radiation and Climate takes a look at how the outward flow of longwave or terrestrial radiation is affected by the complexities of the atmosphere s molecular spectroscopy This book examines the planet in

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