

DECIDE

Air pressure is measured with a _____.
 a. barometer c. anemometer
 b. pressure

DESCRIBE

Describe two ways in which the atmosphere is important to life on Earth.

DECIDE

As you rise upwards in the atmosphere, air pressure _____.
 a. increases b. stays the same

LIST

List the four most common gases in the atmosphere.

DECIDE

_____ is the transfer of energy by electromagnetic waves.
 a. Convection c. Stratification
 b. Radiation d. Insulation

COMPLETE

The ozone layer protects living things on Earth from _____.

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IDENTIFY

Identify the three types of thermal energy transfer that work to heat.

DECIDE

Heat transfer between two substances that are in contact is called _____.
 a. conduction c. convection
 b. radiation d. absorption

IDENTIFY

Identify the cloud in the diagram above.

COMPLETE

The transfer of energy by movement of particles is _____.
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DESCRIBE

Describe temperature inversion.