

Download Composition Structure And Temperature Study Guide Answers

tiny solid particles or liquid droplets that remain suspended in the atmosphere for a long time. air. mixture of oxygen, nitrogen, CO₂ and other substances in which solid and liquid particles are suspended. albedo. the reflectivity of a surface, usually expressed as a % of the incident radiation reflected. Chapter 17 Atmosphere: Structure & Temperature. the region of the atmosphere immediately above the mesosphere and characterized by increasing temperatures due to the absorption of very short-wave solar energy by oxygen. Atmosphere Test Study Guide Name: ANSWER KEY Date: period: Composition and Structure of the Atmosphere Layers of the Atmosphere- Describe the temperature and what is going on in each layer. c. Classify rocks by their process of formation. d. Describe processes that change rocks and the surface of the earth. *Use your notes and answer the following questions to prepare for the test. If you want to refer to your text book, refer to pages 44 to 51, pages 54 to 72 and pages 84 to 86.