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Lecture Tutorials for Introductory Astronomy. Author: Carolyn Stonecipher Posted: November 2, 2009 at 10:31AM. I am using this in my (first time) high school astronomy class (grades 10-12) and I think it is great.

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described on the previous page) to answer the following questions concerning the stars labeled s - y. 10) Stars s and t have the same surface temperature. Given that Star s is actually much more luminous than Star t, what can you conclude about the size of Star s compared to Star t? Explain your answer.

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Earth's Surface Features SMAY AND KORTZ LECTURE-TUTORIALS FOR INTRODUCTORY ASTRONOMY FIRST EDITION, 2010 SOLAR SYSTEM 2 The features found on the surface of a planet or moon gives clues about that planet or moon. For example, it is impossible to see wind, but it creates sand dunes.

Solar System LTs v25 - Community College of Rhode Island

- MUST bring "Lecture Tutorials for Introductory Astronomy" to every lecture ...
- If you get stuck or are not sure of your answer, ask another group.
- If you get really stuck or don't understand what the Lecture Tutorial is asking, ask one of us for help.
- The Reason for Seasons
- The obliquity (tilt) of the Earth causes two ...

Day, Night & the Seasons - The University of Arizona

Video lecture on how the Sun's path is different throughout the year. This video refers to the lecture tutorial "Path of the Sun" from "Lecture Tutorials for Introductory Astronomy" by Prather, et al.

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