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Compared with a star of absolute magnitude -2 at a distance of 100 pc, a star of absolute magnitude 5 at a distance of 10 pc will appear Fainter Stars of spectral class M do not show strong lines of hydrogen in their spectra because

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ANSWER: Page 1 of 23 Chapter 10 10/4/2018 Reset Help Correct Prelecture Reading Question 10.05 Part A Why is the sky blue (on Earth)? ANSWER: Correct Ranking Task: Atmospheric Pressure Part A The following images show the four terrestrial planets in our solar system (not to scale).

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### **Mastering Astronomy Chapter 6 Answers**

The orbital period would double to two years.  $p^2 a^3 = p^2 a^3$  Slowest Fastest Module 3: Mastering Astronomy Assignment (Chapter 3)... 12 of 25 9/7/17, 10:10 AM ANSWER: Correct Kepler's third law tells us that the orbital period of the planet depends on its average distance from its star, but not on the planet's mass.

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