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Astronomy Ranking Task Solutions

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Astronomy Ranking Task: The Seasons Description: In the figure below parallel beams of sunlight illuminate Earth. Notice that the Earth's rotation axis is slightly tilted. As the Earth spins, locations A through E spend part of the 24 hour day in sunlight, and

Ranking Task Exercises in Physics ii Introduction Library of Congress Cataloging-in-Publication Data Ranking task exercises in physics / edited by Thomas L. O'Kuma Physics 2 - Edline

Ranking Task Exercises in Physics 217 Answer Key Pairs of Transverse Waves—Superposition AC B DF E 134 Wave Forms with Same Wavelength—Wave Energy C AB EF D 135 Electrostatics Ranking Tasks 136 Two Electric Charges—Electric Force C DE BG AF 137 Three Linear Electric Charges — Electric Force D C A F E B 138

Carefully explain your reasoning for ranking this way: D) Ranking Instructions: Rank, from longest to shortest, the total main sequence lifetime of the stars:

Astronomy Ranking Task: Apparent and Absolute Magnitude Exercise #4 Description: The table below provides an incomplete list of the magnitude and distance (from Earth) for five stars (A - E). Star Name Apparent Magnitude Absolute Magnitude Distance from Earth (parsecs) A -1 3 B 5 1 C 0 10

Astronomy Ranking Task: Luminosity of Stars Exercise #4 Description: Consider the Hertzsprung-Russell (HR) diagram shown below which relates the luminosity (in solar units) to the temperature for four stars (A - D).

Carefully explain your reasoning for ranking this way: D) Ranking Instructions: Rank, from earliest to latest, the stages for the most massive of the high mass stars.

Astronomy Ranking Task: Motion of the Sky Exercise #1 Description: If you could see both the Sun and the other stars during the day, this is what the sky would look like looking south at noon on January 1 for an observer in the northern hemisphere.

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