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Sandeec8booyz: Conceptual Physics Chapter 9 terms. Law of universal gravitation. Inverse-square law. weight, weightless. Every body in the universe attracts every other body with a fo.... A law that relates the intensity of an effect to the inverse s.... the force that an object exerts on a supporting surface (or if....

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Chapter 9 - Think and Solve - Page 176: 41 Answer $\$G \frac{1}{(2m_1)(2m_2)} \{(2d)^{-2}\} = G \frac{1}{4} \frac{1}{(m_1 m_2)} \{d^{-2}\}$ $\$$ When the distance is doubled, and the mass of each of the planets is doubled, the gravitational force is the same as it was before.

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Conceptual Physics - Chapter 9: Energy. Work. Joule. Power. Watt. The product of the force on an object and the distance through.... The SI unit of work and of all other forms of energy. One joule.... Rate at which work is done or energy is transformed, equal to....

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matthejdslc. A set of flashcards for Conceptual Physics Chapter 9 by Hewitt. Terms in this set (33) Work. The product of the net force on an object and the distance through which the object is moved. work = net force x distance, W = Fd. joule.

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your answer in terms of the distance traveled. 7. Which car has the greater kinetic energy at the edge of the cliff? Does your answer follow from your explanation of 6? Does it contradict your answer to 4? Why or why not? 8. Which car spends more time in the air, from the edge of the cliff to the ground below? 9.

Concept-Development 9-3 Practice Page
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