

Answers and Explanations - Conceptual Physics Questions

1. 1. C) It continues moving at constant velocity

Explanation: According to Newton's First Law, an object in motion remains in motion unless acted upon by an external force. Since no external force is acting, the spacecraft will keep moving at constant velocity.

2. 2. B) The force from the ground on the horse is unbalanced

Explanation: The horse moves forward because it pushes backward on the ground, and the ground pushes forward on the horse due to Newton's Third Law.

3. 3. C) It remains constant

Explanation: In free fall, the only force acting is gravity, which provides a constant acceleration of 9.8 m/s^2 downward.

4. 4. C) The applied force equals the friction force

Explanation: Since the box moves at constant velocity, there is no net force, meaning the applied force must balance the frictional force.

5. 5. A) Increases

Explanation: The acceleration down an incline is given by $g \cdot \sin(\theta)$. As the incline angle θ increases, $\sin(\theta)$ increases, leading to greater acceleration.

6. 6. C) Both exert equal forces on each other

Explanation: By Newton's Third Law, the car and truck exert equal and opposite forces on each other during a collision.

7. 7. C) It moves slightly backward

Explanation: By Newton's Third Law, when the person jumps forward, the boat experiences an equal and opposite reaction force moving it backward.

8. 8. B) Slow down

Explanation: A force opposite to motion causes negative acceleration (deceleration), reducing the object's speed.

Conceptual Physics Answers Ch 35

Art Hobson

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Study Guide and Student Solutions Manual Douglas Brant, 2000 Physics for Scientists and Engineers combines outstanding pedagogy with a clear and direct narrative and applications that draw the reader into the physics The new edition features an unrivaled suite of media and on line resources that enhance the understanding of physics Many new topics have been incorporated such as the Otto cycle lens combinations three phase alternating current and many more New developments and discoveries in physics have been added including the Hubble space telescope age and inflation of the universe and distant planets Modern physics topics are often discussed within the framework of classical physics where appropriate For scientists and engineers who are interested in learning physics **Study Guide in Physics: Electricity, magnetism, geometrical optics, and wave optics** Victor Namias, 1974 *Physics for Scientists and Engineers, Volume 2: Electricity, Magnetism, Light, and Elementary Modern Physics* Paul Allen Tipler, 2004 **University Physics: Australian edition** Hugh D

Young, Roger A Freedman, Ragbir Bhathal, 2010-08-04 This book is the product of more than half a century of leadership and innovation in physics education When the first edition of University Physics by Francis W Sears and Mark W Zemansky was published in 1949 it was revolutionary among calculus based physics textbooks in its emphasis on the fundamental principles of physics and how to apply them The success of University Physics with generations of several million students and

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