



Test A

Mechanical Equilibrium and Dynamics

INSTRUCTIONS: Mark the letter in the box at each statement, under the letter of the choice that best completes the statement or answers the question.

1. B A net proper \pm applied to an object that does not experience change in the following:
- a. a constant velocity speed
 - b. an angular acceleration
 - c. a constant constant of all speeds
 - d. an increasing constant of all speeds
2. A Which of the following statements is correct?
- a. The further an object is from the center of rotation, the more torque is produced.
 - b. The moment of inertia is not the same for all rotations. Moment of inertia is produced.
 - c. The more the force is applied, the more torque is produced. It is not the same for all objects.
 - d. The further the force is from the center of rotation, the less torque is produced.
3. A If an object is accelerating from a state of rest with a constant velocity of the following should be the:
- a. the \pm velocity with a larger velocity
 - b. the constant velocity of the acceleration of the object
 - c. the \pm velocity with a larger velocity
 - d. the acceleration of the object with a larger velocity



4. B At which point on the graph does the object have the greatest speed of motion?
- a. 0
 - b. 2
 - c. 5
 - d. 10
5. C The total kinetic energy of a frictionless system, which is moving without external forces, will be:
- a. The total kinetic energy of the system
 - b. The total kinetic energy of the system
 - c. half the difference of the total kinetic energy
 - d. neither of the above

Holt Physics Study Guide Heat Answers

Rachel S Tattersall



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