



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 Three people are pulled to the right by ropes with increasing force at the following:
- A. a constant speed
 - B. an equal acceleration
 - C. a constant amount of force
 - D. an increasing amount of force
2. A Which of the following statements is correct?
- A. The farther the force is from the axis of rotation, the more torque is produced.
 - B. The heavier the force is on the axis of rotation, the more torque is produced.
 - C. The closer the force is to the axis of rotation, the more torque is produced.
 - D. The farther the force is from the axis of rotation, the less torque is produced.
3. A If you rotate something 180° from its initial state, which of the following would not be the following?
- A. Use a wrench with a longer handle.
 - B. Use a longer handle on the wrench to push the rope.
 - C. Use a wrench with a shorter handle.
 - D. Use a thicker rope to push on the wrench closer to the handle.



4. B In which position, the beam is the most stable?
- A. 10
 - B. 20
 - C. 30
 - D. 40
5. C The road between Chicago and New York is 1000 miles long. A car travels from Chicago to New York at the following:
- A. The car travels at a constant speed.
 - B. The car travels at a constant speed.
 - C. The car travels at a constant speed.
 - D. The car travels at a constant speed.

Holt Physics Study Guide Heat

Jiyuan Zhang



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