

Force and Motion Study Guide

1. What are two real world examples of friction?
2. How is inertia taking place if a penny is at rest?
3. How would an object's speed and/or direction be affected if force is applied to the moving object?
4. What force would you need to overcome when sliding your desk across the room?
5. Without gravity, what will happen to a ball that you throw?
6. What is inertia?
7. What are two real world examples of inertia?
8. What is Newton's First Law?
9. Does mass change how fast an object falls to the ground?
10. Does inertia depend on speed or mass? How?
11. Without gravity, does it require force to move an object?
12. When riding in the car, and the brakes are applied quickly, why does your body move forward?
13. Explain how Newton's First Law applies to the following situation: A baby is sitting on a swing at rest. The swing does not move until a force acts upon it.
14. What is potential energy?
15. What is kinetic energy?

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16. What are two real world examples of friction?
 - When you slide down a slide, the friction between your legs and the slide slow you down.
 - When a car is driving and the brakes are applied, the tires and the road have friction to slow the car down.

Forces Motion Study Guide Key

Arturo Cuomo



Forces Motion Study Guide Key:

Revise AS & A2 Physics Study Guide Graham Booth, 2008 *Engineering Mechanics, Dynamics, Study Guide* J. L. Meriam, L. G. Kraige, 1997-03-21 This concise and authoritative book emphasizes basic principles and problem formulation. It illustrates both the cohesiveness of the relatively few fundamental ideas in this area and the great variety of problems these ideas solve. All of the problems address principles and procedures inherent in the design and analysis of engineering structures and mechanical systems with many of the problems referring explicitly to design considerations.

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Motion and Forces, 2005 *Study Guide with ActivPhysics* Alan Van Heuvelen, Richard Wolfson, Jay M. Pasachoff, 1999

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