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Answer: A Diff: 2 Topic: Mass - A Measure of Inertia 15)  
Compared with the mass of an apple on Earth, the mass of the same apple on the Moon is A) less. B) more. C) the same.

Answer: C Diff: 1 Topic: Mass - A Measure of Inertia Test Bank for Conceptual Physical Science 6th Edition by Hewitt Full file at <https://TestbankDirect.eu/>

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After a two year post-doc in medicinal chemistry/pharmacology at the Medical College of Virginia, John became a visiting assistant professor of chemistry at the University of Hawaii at Manoa where he began working with his uncle, Paul Hewitt, on the liberal arts college textbook, "Conceptual Physical Science," now in its Third Edition.

## Conceptual Physical Science (5th Edition): Hewitt, Paul G

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Conceptual Physical Science, 6e(Hewitt) Chapter 2 Newton's Laws of Motion 2.1 Newton's First Law of Motion 1) Inertia is defined as a A) force. B) property of matter.

## Conceptual Physical Science, 6e (Hewitt) Chapter 2 Newton ...

Conceptual Physical Science, 6e (Hewitt) A) comparing the distance traveled with the time of travel. B) measurements of distance traveled. 1. Copyright © 2017 Pearson Education, Inc. Conceptual Physical Science, 6e (Hewitt) Chapter 1 Patterns of Motion and Equilibrium. 1.1 Aristotle on Motion.

## Conceptual Physical Science, 6e (Hewitt) A) comparing the ...

John is the author of Conceptual Chemistry as well as a co-author (with Paul and Leslie Hewitt) of Conceptual Physical Science Explorations. John obtained his Ph.D in organic chemistry from Virginia Commonwealth University. He taught chemistry at the University of Hawaii at Manoa and then at Leeward Community College.

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Chapter 2 Newton's Laws of Motion 2.1 Newton's First Law of Motion 1) A space probe in remote outer space continues moving A) because a force acts on it. B) in a curved path. C) even though no force acts on it. D) due to gravity. Answer: C Diff: 1  
Topic: Newton's First Law of Motion

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