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Newton's 1st Law - Law of \_\_\_\_\_. • Objects at rest tend to \_\_\_\_\_ at \_\_\_\_\_. • Objects in motion tend to move in a \_\_\_\_\_ at \_\_\_\_\_. Inertia -. Mass -. Force -. List some examples of Newton's 1st Law in Action:

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Newton's 3rd Law Note-Taking Guide and Questions to Consider After watching the video segment, write down key points, main ideas, and big questions. During the video segment, use words, phrases, or drawings to take notes. After watching the video segment, write at least three sentences explaining what you learned.

Unit 3E Newton's 3rd Law - Georgia Public Broadcasting

Title: Newton's Law Note Taking Guide Chapter Author: hotel-

hahn.2wunder.de-2020-10-24-03-00-22 Subject: Newton's Law Note Taking Guide Chapter Keywords

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Note-taking Guide Newton's First Law of Motion change, unbalanced force, motion, inertia, direction, same, velocity, distance, time, continue, seat belt, speed, Newton's first law, fast, slow, dividing, at rest, friction, force, specify

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Newton's Note-Taking Guide and Questions to Consider e te Answer the following. 1. When an object experiences an unbalanced force, how must it be moving? 2. If an object is being pulled by two forces, one 4 N to the left and the other 2 N to the right, what is the net force acting on the object? 3. Define Newton's first law in your own words. 4.

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In 1687, Isaac Newton published Philosophiæ Naturalis Principia Mathematica. In this book he explained the relationship between force and motion. His three laws of motion can be used to explain the movement of all objects in the universe. Newton's First Law of Motion = An object at rest will stay at rest unless acted on by an unbalanced force. An object in motion will stay in motion at the same speed and in the same direction unless acted on by an unbalanced force.

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The three laws of motion were first compiled by Isaac Newton in his Philosophiæ Naturalis Principia Mathematica, first published in 1687. Newton used them to explain and investigate the motion of many physical objects and systems. For example, in the third volume of the text, Newton showed that these laws of motion, combined with his law of universal gravitation, explained Kepler's laws of planetary motion. Some also describe a fourth law which states that forces add up like vectors, that ...