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1. What is the difference between mass, and weight?

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velocity. the velocity of a falling object when gravity is

balanced by air resistance. free fall. the motion of a body

when only the force of gravity is acting on the body.

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The study of the nature of things such as motion,

forces, energy, matter, heat, sound, light, and the

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Action Reaction Multiple Choice Identify the

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1. When a hockey puck is struck with a hockey stick, a(n) ___

acts on the puck and the puck ___ . unbalanced force,

accelerates 2. Which type of force causes acceleration?

balanced negligible zero unbalanced unbalanced 3. The

combination of forces acting on an object is known as the ___

force. net 4. The acceleration of an...