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(@newton_key). British historian, early modern historian, learner, interested in what my colleagues do, voter, eaten by pop. Charleston, IL

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An object in motion will stay in motion unless acted upon by an unbalanced force. OR Things keep moving or stay at rest, unless a net force acts upon them. Newton's Laws of Motion Law Two— $F = ma$ The acceleration of an object is proportional to the force acting on it and inversely proportional to its mass.

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The acceleration can be calculated using Newton's second law of motion. $a = F_{\text{net}} / m = (39.6 \text{ N, up}) / (4.44 \text{ kg}) = 8.92 \text{ m/s/s, up}$ The acceleration value can be used with other

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kinematic information ($v_i = 0 \text{ m/s}$, $t = 1.59 \text{ s}$) to calculate the final speed of the bucket.

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Entering into the Newtons Nest you are greeted by a sunny porch with seating, the perfect spot to relax with your favorite book or lounge with tropical breezes flowing around you. A single floor condo you enter into the living room area another space ideal to retreat for privacy when the mood strikes.

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principles of Newton's first law. 1. A object at rest will remain at rest unless acted upon unbalanced force. 2. A object in motion continues in motion with the same speed unless acted upon an unbalanced force. Meaning of Newton's first law. An object keeps on doing what it is doing.

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Sir Isaac Newton PRS (25 December 1642 - 20 March 1726/27) was an English mathematician, physicist, astronomer, theologian, and author (described in his own day as a "natural philosopher") who is widely recognised as one of the most influential scientists of all time, and a key figure in the scientific revolution.

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