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Deck (14): 1 Compare
the way a ringing bell
moves & does work on
the particles in its
surroundings with the
way a hammer does
work when striking a
nail. . 2

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Describe (what does it say and what is it commonly called)
Newton's First law of Motion: Also known as "Law of Inertia". Object in motion stays in motion and an object at rest stays at rest

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UNLESS acted upon by a NET FORCE.

Newton's Second law of Motion: $F = m \times a$.

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Newton thought that a force must act on the Moon because, since it moves in a curved (almost, but not quite) circular path, it is accelerating. After all, the direction of its

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velocity is constantly changing, and acceleration is the rate velocity changes. An acceleration requires a net force (2nd Law).

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Preparing for Chapter 12 Test. Turn to Page 369 and read the Chapter 12 summary. On pages 370-371 you will find the Chapter 12 review, complete the review. Check your

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ntists)have)as)a)set)of)

measuring)units?)

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