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Using the data in the previous problem for the period and radius of revolution of the Moon, predict what the mean distance from Earth's center would be for an artificial satellite that has a period of exactly 1.00 day.

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Draw vectors of appropriate lengths. 1. A flowerpot falls freely from a windowsill. (Ignore any forces due to air resistance.) 2. A sky diver falls downward through the air at constant velocity. (The air exerts an upward force on the person.) 3. A cable pulls a crate at a constant speed across a horizontal surface.

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