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Reference Tables for Physical Setting/PHYSICS 2006 Edition List of Physical Constants Name Symbol Value Universal gravitational constant G $6.67 \times 10^{-11} \text{ N}\cdot\text{m}^2/\text{kg}^2$ Acceleration due to gravity g 9.81 m/s^2 Speed of light in a vacuum c $3.00 \times 10^8 \text{ m/s}$ Speed of sound in air at STP $3.31 \times 10^2 \text{ m/s}$ Mass of Earth $5.98 \times 10^{24} \text{ kg}$ Mass of the Moon $7.35 \times 10^{22} \text{ kg}$

THE UNIVERSITY OF THE STATE OF NEW YORK • THE STATE ...

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This law tells us that the force of gravity between two objects is proportional to each of the masses (m_1 and m_2) and inversely proportional to the square of the distance between them (r). The universal gravitational constant, G , is a "fudge factor," so to speak, included in the equation so that your answers come out in S.I. units. G is given on the front page of your Regents Physics Reference ...

Regents Physics - Gravity

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Regents Physics

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