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is a constant of proportionality, called the Universal Gravitational Constant, equal to $6.67 \times 10^{-11} \text{ N}\cdot\text{m}^2/\text{kg}^2$. This equation is known as Newton's Law of Universal Gravitation. It was discovered by the same Newton who gave us our trusty three laws of motion. The diagram below shows a 10 kg mass and a 70 kg mass separated by a distance of 1 m. 1 m

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Conceptual Physics Universal Graviataion Answers law of universal gravitation each object attracts the other object with a force that is directly proportional to the product of the masses of the objects, and inversely proportional to the square of the distances between their centers of mass 9.8 Universal Gravitation | Conceptual Academy

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Newton ' s theory of gravity confirmed the Copernican theory of the solar system. Newton discovered that gravity is universal. Gravity decreases according to the inverse- square law. Earth can be thought of as being sur- rounded by a gravitational field that causes objects to experience gravitational forces.

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