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The second conceptual comment to be made about the above sample calculations is that the use of Newton's universal gravitation equation to calculate the force of gravity (or weight) yields the same result as when calculating it using the equation presented in Unit 2: F grav = m•g = (70 kg)•(9.8 m/s 2) = 686 N

Newton's Law of Universal Gravitation - physicsclassroom.com

Chapter 13 Universal Gravitation Exercises 13.1 The Falling Apple (page 233) 1. Describe the legend of Newton's discovery that gravity extends throughout the universe. According to legend, Newton saw an app;e fail from a tree and realized that the moon fai\s toward Earth for the same reason an apple fails from a tree. They are both pulled by

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