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___ 19. Newton's law of universal gravitation. a. is equivalent to Kepler's first law of planetary motion. b. can be used to derive Kepler's third law of planetary motion. c. can be used to disprove Kepler's laws of planetary motion. d. does not apply to Kepler's laws of planetary motion. ___ 20.

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Chapter 8 Study Guide Universal Gravitation Answers

Force and Newton's Laws Study Guide 1. State the law of universal gravitation. The force of gravity acts between all objects in the universe. 2. What is weight? Weight is the measure of the force of gravity on an object. 3. Why do scientists prefer to describe matter by its mass instead of weight? Weight can change with location but mass will stay constant.

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Using the Law of Universal Gravitation 1. horizontal, vertical 2. 9.80 m/s^2 3. horizontal 4. air resistance 5. orbit 6. the radius of the satellite's orbit. 7. the same 8. true 9. would change 10. inverse-square relationship 11. true 12. N/kg 13. toward Earth's center 14. Gravitational mass determines the force of attraction between two masses and inertial

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