

object

Name: _____

Date: _____

Period: _____

Universal Gravitation Vocabulary

- | | |
|--|--------------------------------|
| 1. As the distance between two objects increases, the force of gravity _____. I | A. Friction |
| 2. As the mass of the objects increases, does the gravitational attraction between them increase or decrease? M | B. Gravitational Force |
| 3. object's resistance to change in speed or direction O | C. Mass |
| 4. credited with developing the law of Universal Gravitation K | D. Orbit |
| 5. The closer a planet is to the sun, the _____ it travels. J | E. Distance |
| 6. The amount of time it takes for a planet to complete one trip along an orbit is called a(n) _____. F | F. Period of revolution |
| 7. If the mass of an object is doubled the gravitational force _____. N | G. Acceleration |
| 8. The path a planetary body takes around another in space is called a(n) _____. D | H. Weight |
| 9. An attractive field force that acts between any two objects, affected by the size of the masses and the distance between the masses. B | I. Decreases |
| 10. The force of gravity, like any force, can produce G | J. Faster |
| 11. The pressing against Earth is the sensation we interpret as H | K. Newton |
| 12. A force that opposes motion between two surfaces that are in contact A | L. Satellite |
| 13. Force of gravity is inversely proportional to E | M. Increased |

Universal Gravitation Vocabulary Review Answers

**Herbert Puchta, Jeff Stranks, Richard
Carter, Peter Lewis-Jones**



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Understanding Physics Using Mathematical Reasoning Andrzej Sokolowski, 2021-08-20 This book speaks about physics discoveries that intertwine mathematical reasoning, modeling, and scientific inquiry. It offers ways of bringing together the structural domain of mathematics and the content of physics in one coherent inquiry. Teaching and learning physics is challenging because students lack the skills to merge these learning paradigms. The purpose of this book is not only to improve access to the understanding of natural phenomena but also to inspire new ways of delivering and understanding the complex concepts of physics. To sustain physics education in college classrooms, authentic training that would help develop high school students' skills of transcending function modeling techniques to reason scientifically is needed, and this book aspires to offer such training. The book draws on current research in developing students' mathematical reasoning. It identifies areas for advancements and proposes a conceptual framework that is tested in several case studies designed using that framework. Modeling Newton's laws using limited case analysis. Modeling projectile motion using parametric equations and enabling covariational reasoning in Einstein's formula for the photoelectric effect represent some of these case studies. A wealth of conclusions that accompany these case studies drawn from the realities of classroom teaching is to help physics teachers and researchers adopt these ideas in practice.

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