

Analyze

1. See Data Table.
2. See Data Table.
3. See Data Table. Sample Calculation for Pluto: $e = 4/16 = 0.25$
4. See Data Table.
5. Both foci are at the center.
6. It is very close to being a circle.
7. The comet. It looks more flattened out than the other orbits.

Conclude and Apply

1. Yes, the planets and comet travel in elliptical orbits.
2. Since the eccentricity of Earth is so small, Kepler might not have concluded that planets have elliptical orbits.
3. It travels fastest at perihelion. According to Kepler's second law, equal areas are swept out in equal time. Since there is less area available at perihelion, the planet must move faster.
4. $\frac{v_P}{v_A} = \frac{A}{P} = \frac{10.0}{6.0} = \frac{1.7}{1}$
5. $v_A = \text{minimum velocity}$
 $= 3.7 \text{ km/s}$
 $v_P = 1.7 \times v_A$
 $= 1.7 \times 3.7 \text{ km/s}$
 $= 6.3 \text{ km/s}$

Going Further

1. Collect data using dates of location of a planet. Use areas and dates to confirm the second law.
2. In order to show the third law, a computer model would have a planet actually moving so that periods and distances could be measured.

Real-World Physics

Students can research elliptical orbits of satellites. Encourage the students to pick one or two satellites and, if possible, plot orbit data to determine the path that each satellite takes.

Study Guide**Vocabulary Review**

1. inertial mass
2. Kepler's second law
3. gravitational mass
4. gravitational field
5. Newton's law of universal gravitation

Section 7-1**Planetary Motion and Gravitation**

1. Copernicus
2. Brahe
3. Brahe
4. Kepler
5. Newton
6. Kepler
7. Newton
8. Kepler
9. third
10. first
11. first
12. third
13. second
14. $t_2 - t_1 = t_4 - t_3$
15. planet B's average distance from the Sun
16. It is least at point 3 and greatest at point 1.
17. The magnitude of the force at point 3 is $\frac{1}{36}F$
18. $r_B = \sqrt{\frac{T_B^2 r_A^3}{T_A^2}}$
19. $2F$
20. $\frac{1}{4}F$
21. $6F$
22. $4F$
23. $4F$
24. the planet's mean distance from the Sun as well as the mass of the Sun

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Physics, 2009 Study Guide to Accompany Physics : Principles and Insights Ira Maximilian Freeman, 1968 Phy P&P Les Plans Blk Sch 99 Zitzewitz, 1998-06 University Physics: Australian edition Hugh D Young, Roger A Freedman, Ragbir Bhathal, 2010-08-04 This book is the product of more than half a century of leadership and innovation in physics education When the first edition of University Physics by Francis W Sears and Mark W Zemansky was published in 1949 it was revolutionary among calculus based physics textbooks in its emphasis on the fundamental principles of physics and how to apply them The success of University Physics with generations of several million students and educators around the world is a testament to the merits of this approach and to the many innovations it has introduced subsequently In preparing this First Australian SI edition our aim was to create a text that is the future of Physics Education in Australia We have further enhanced and developed University Physics to assimilate the best ideas from education research with enhanced problem solving instruction pioneering visual and conceptual pedagogy the first systematically enhanced problems and the most pedagogically proven and widely used online homework and tutorial system in the world Mastering Physics **Phy. Lab and Pocket Lab Wk/Sheets Phy:P&P** Zitzewitz, 1998-07 Quantum Principles and Particles Walter Wilcox, 2016-04-19 A Novel Pedagogical Approach to Quantum Mechanics A physical understanding is a completely unmathematical imprecise and inexact thing but absolutely necessary for a physicist R Feynman The core of modern physics quantum theory is counter intuitive and challenging for those new to the field Quantum Principles and Particles presents the fundam **Physics for Scientists and Engineers** Raymond A. Serway, John W. Jewett, 2003 The Companion Web Site <http://www.pse6.com> newly revised for this edition features student access to Quizzes Web Links Internet Exercises Learning Objectives and Chapter Outlines In addition instructors have password protected access to a downloadable file of the Instructor's Manual a Multimedia Manager demo and PowerPoint files of QUICK QUIZZES Evaluation Package for Cutnell and Johnson Physics 8E Cutnell, 2008-10-28 Physics for Scientists and Engineers with Modern Physics Raymond A. Serway, John W. Jewett, 2004 The Companion Web Site <http://www.pse6.com> newly revised for this edition features student access to Quizzes Web Links Internet Exercises Learning Objectives and Chapter Outlines In addition instructors have password protected access to a downloadable file of the Instructor's Manual a Multimedia Manager demo and PowerPoint files of QUICK QUIZZES Problem-Based Learning in a Health Sciences Curriculum Christine Alavi, 2002-09-11 Problem based learning places the student at the centre of a process which integrates what is learned in a lecture with what the student actually experiences in practice The authors of this book use their experience of designing and implementing such a course to offer detailed examples of strategies that work and show how the approach can be adapted to individual curriculum needs Including key chapters on facilitation clinical practice assessment and evaluation Problem Based Learning in a Health Sciences Curriculum will be inspiring reading for all those who want to explore and extend their teaching methods and

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Kinetics. 1895 Augustus Jay Du Bois,1895

The Wiley Handbook of Cognition and Assessment Andre A.

Rupp,Jacqueline P. Leighton,2016-11-14 This state of the art resource brings together the most innovative scholars and thinkers in the field of testing to capture the changing conceptual methodological and applied landscape of cognitively grounded educational assessments Offers a methodologically rigorous review of cognitive and learning sciences models for testing purposes as well as the latest statistical and technological know how for designing scoring and interpreting results Written by an international team of contributors at the cutting edge of cognitive psychology and educational measurement under the editorship of a research director at the Educational Testing Service and an esteemed professor of educational psychology at the University of Alberta as well as supported by an expert advisory board Covers conceptual frameworks modern methodologies and applied topics in a style and at a level of technical detail that will appeal to a wide range of readers from both applied and scientific backgrounds Considers emerging topics in cognitively grounded assessment including applications of emerging socio cognitive models cognitive models for human and automated scoring and various innovative virtual performance assessments

Handbook of Educational Psychology David C. Berliner,Robert C.

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