

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. $v_A =$ 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

Physics Principles And Problems Chapter Assessment

Myint Swe Khine



Physics Principles And Problems Chapter Assessment:

Physics, 2009 Critical Analysis of Science Textbooks Myint Swe Khine, 2013-06-26 The critical analysis of science textbooks is vital in improving teaching and learning at all levels in the subject and this volume sets out a range of academic perspectives on how that analysis should be done Each chapter focuses on an aspect of science textbook appraisal with coverage of everything from theoretical and philosophical underpinnings methodological issues and conceptual frameworks for critical analysis to practical techniques for evaluation Contributions from many of the most distinguished scholars in the field give this collection its sure footed contemporary relevance reflecting the international standards of UNESCO as well as leading research organizations such as the American Association for the Advancement of Science whose Project 2061 is an influential waypoint in developing protocols for textbook analysis Thus the book shows how to gauge aspects of textbooks such as their treatment of controversial issues graphical depictions scientific historiography vocabulary usage accuracy and readability The content also covers broader social themes such as the portrayal of women and minorities Despite newer more active pedagogies textbooks continue to have a strong presence in classrooms and to embody students socio historical inheritance in science Despite their ubiquitous presence they have received relatively little on going empirical study It is imperative that we understand how textbooks influence science learning This book presents a welcome and much needed analysis Tina A Grotzer Harvard University Cambridge Massachusetts USA The present book provides a much needed survey of the current state of research into science textbooks and offers a widerange of perspectives to inform the science of writing better science textbooks Keith S Taber University of Cambridge Cambridge United Kingdom **Glencoe Physics** Paul W. Zitzewitz, 1999 **Lesson Plan Bklt Physics** Zitzewitz, 2001-09 Phy P&P Les Plans Blk Sch 99 Zitzewitz, 1998-06

Phy. Lab and Pocket Lab Wk/Sheets Phy:P&P Zitzewitz, 1998-07 *Labnet* Richard Ruopp, Shahaf Gal, Brian Drayton, Meghan Pfister, 2012-10-12 Connected by a computer telecommunications network ninth graders from eight high schools scattered thousands of miles across Alaska work together building a robot submarine to gather samples from the floor of Prince William Sound This is high school science as some teachers and educational reformers today envision it centered on student projects that encourage learning by doing supported by modern technology enriched by collaboration among students and teachers both face to face and far apart This example is drawn from LabNet a three year effort funded by the National Science Foundation The project was conducted by Technical Education Research Centers TERC a nonprofit educational organization dedicated to improving mathematics and science education Eventually reaching 562 teachers in 37 states Puerto Rico and American Samoa LabNet had a direct impact on their classroom practice In a follow up evaluation the majority said they had assigned their students more projects and had used LabNet s telecommunications network to exchange project ideas with other teachers This book is the story of LabNet as told by its editors with 14 additional essays on science projects both theoretical and practical by LabNet teachers and TERC staff **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

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