

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

Physics Principles Problems Reinforcement Answers

W. H. Marlow



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practitioner researcher interactions that promote co design in pedagogical innovation Smart Robust Operation and Trading of Integrated Energy Systems with Low Pollution Goals Kaiping Qu,Yue Zhou,Xin Fang,Shuli Wen,Shiwei Xie,2024-09-23 To mitigate two major environmental concerns of global warming and air pollution renewable energies with uncertainty are increasingly deployed in power systems which challenge the system s secure operation A single system usually has limited adjusting ability In contrast integrated energy systems such as electricity gas electricity traffic electricity heat and transmission distribution coordinated systems enhance the regulating ability of renewable energy accommodation and environmental protection The operation of integrated energy systems will meet three essential requirements low pollution attribute robustness and cooperativity However the diversity of uncertainty conditions the complementarity of new energy accommodation among systems the conflict of interest between systems and the dispatch autonomy of systems challenge the requirements mentioned above The main goal of this Research Topic includes 1 Propose more effective trading mechanisms or control strategies for carbon and air pollutant emissions 2 Fully use complementary effects between electric power natural gas heat hydrogen and traffic systems 3 Realize the coordinated operation of integrated energy systems with limited information interaction and ensured dispatch autonomy 4 Improve the robustness of integrated energy systems under diversified uncertainty conditions 5 Apply data based reinforcement learning methods for the dynamic decision of smart integrated energy systems under complex environments Challenges of Teaching with Technology Across the Curriculum: Issues and Solutions Tomei, Lawrence A.,2002-07-01 Teachers are looking for a text that will guide them in the selection of appropriate educational software and help them make decisions about the myriad of available Internet sites They want to know how all this material can help their students learn better This text integrates both theory and practice with assessment to make learning outcomes possible **A History of Mathematical Notations** Florian Cajori,1993-01-01 This classic study notes the first appearance of a mathematical symbol and its origin the competition it encountered its spread among writers in different countries its rise to popularity and its eventual decline or ultimate survival Originally published in 1929 in a two volume edition this monumental work is presented here in a single volume Figures for Fun Yakov Perelman,2015-05-20 Originally published in English by Moscow Foreign Languages Pub House 1957 Hidden Connections and Double Meanings David Wells,2018-07-18 You don t have to be a mathematician to appreciate these intriguing problems and puzzles which focus on insight and imagination rather than technique Includes hints and solutions **Mathematics for Operations Research** W. H. Marlow,1993-01-01 Practical and applications oriented this text explains effective procedures for performing mathematical tasks that arise in many fields including operations research engineering systems sciences statistics and economics Most of the examples and many of the 1 300 problems illustrate techniques and nearly all of the tables display reference material for procedures 1978 edition

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