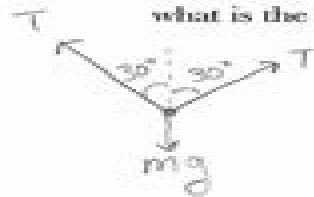


6. Tarzan has a mass of 75 kg and swings from vine to vine. As Tarzan grabs a new vine, both vines make an angle of  $30^\circ$  with the vertical. In such a condition of static equilibrium, what is the net force on the vine?



$$\Sigma F = ma = 0 \text{ N}$$

7. A car with a weight of 3000 N is accelerated across a level surface at  $8.5 \text{ m/s}^2$ . What is the net force acting on the car?

$$\Sigma F = ma = \left(\frac{3000}{9.8}\right)(8.5) = \underline{2600 \text{ N}}$$

### Chapter 5-6: Momentum & Energy

8. A 150g baseball reaches a batter with a speed of 25 m/s. After it has been struck, it leaves the bat at 35 m/s in the opposite direction. If the ball was in contact with the bat for .001 s, find the average force exerted on it during this period.

$$F = \frac{\Delta p}{t} = \frac{m(v_f - v_i)}{t} = \frac{(0.150 \text{ kg})(35 \text{ m/s} - -25 \text{ m/s})}{0.001} = \underline{9,000 \text{ N}}$$

9. A 30 kg girl who is running at 3 m/s jumps on a stationary 10 kg sled on a frozen lake. How fast does the sled then move?

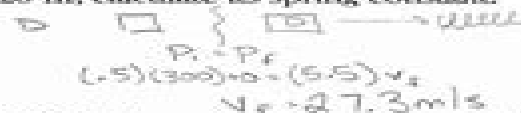


$$m_g v_{g_i} + m_s v_{s_i} = (m_g + m_s) v_f$$

$$(30)(3) + 0 = (40) v_f$$

$$v_f = 2.25 \text{ m/s} \approx \underline{2 \text{ m/s}}$$

10. A 0.500kg bullet traveling at 300 m/s hits a 5 kg block of wood and becomes imbedded in the block. The block then slides without friction into a spring. If the spring is compressed .25 m, calculate its spring constant.



$$P_i = P_f$$

$$(0.5)(300) + 0 = (5.5) v_f$$

$$v_f = 27.3 \text{ m/s}$$

$$KE = PE_s$$

$$\frac{1}{2} m v^2 = \frac{1}{2} k x^2$$

$$\frac{1}{2} (5.5) (27.3)^2 = \frac{1}{2} k (.25)^2$$

$$k = 65455 \approx \underline{70,000 \text{ N/m}}$$

11. A 0.5 kg stone moving north at 4 m/s collides with a 4 kg lump of clay moving west at 1 m/s. The stone becomes embedded in the clay. What is the velocity of the composite body after the collision?



$$v = \text{dir}$$

$$(4)(1) = (4.5) v_x$$

$$v_x = .889 \text{ m/s}$$

$$(0.5)(4) = (4.5) v_y$$

$$v_y = .444 \text{ m/s}$$



$$v^2 = .444^2 + .889^2$$

$$v = 0.99 \text{ m/s}$$

$$\approx \underline{1 \text{ m/s}}$$

12. How much work is done on a 50 N rock that you lift 10 m?

$$W = F \cdot d = 50(10) = \underline{500 \text{ J}}$$

13. A diver who weighs 500 N steps off a diving board that is 10 m above the water. The diver hits the water with kinetic energy equal to

$$PE_g = KE$$

$$mg \cdot h = KE$$

$$500(10) = KE = \underline{5,000}$$

# **Darien Lake Physics Day Packet Answers**

**Washington Irving**



## Darien Lake Physics Day Packet Answers

**Learning to Think Spatially** National Research Council, Division on Earth and Life Studies, Board on Earth Sciences and Resources, Geographical Sciences Committee, Committee on Support for Thinking Spatially: The Incorporation of Geographic Information Science Across the K-12 Curriculum, 2005-02-03 Learning to Think Spatially examines how spatial thinking might be incorporated into existing standards based instruction across the school curriculum Spatial thinking must be recognized as a fundamental part of K 12 education and as an integrator and a facilitator for problem solving across the curriculum With advances in computing technologies and the increasing availability of geospatial data spatial thinking will play a significant role in the information based economy of the twenty first century Using appropriately designed support systems tailored to the K 12 context spatial thinking can be taught formally to all students A geographic information system GIS offers one example of a high technology support system that can enable students and teachers to practice and apply spatial thinking in many areas of the curriculum

**Consilience** E. O. Wilson, 2014-11-26 NATIONAL BESTSELLER A dazzling journey across the sciences and humanities in search of deep laws to unite them The Wall Street Journal One of our greatest scientists and the winner of two Pulitzer Prizes for On Human Nature and The Ants gives us a work of visionary importance that may be the crowning achievement of his career In Consilience a word that originally meant jumping together Edward O Wilson renews the Enlightenment's search for a unified theory of knowledge in disciplines that range from physics to biology the social sciences and the humanities Using the natural sciences as his model Wilson forges dramatic links between fields He explores the chemistry of the mind and the genetic bases of culture He postulates the biological principles underlying works of art from cave drawings to Lolita Presenting the latest findings in prose of wonderful clarity and oratorical eloquence and synthesizing it into a dazzling whole Consilience is science in the path clearing traditions of Newton Einstein and Richard Feynman

**Amusement Park Physics** Clarence Bakken, 2011 Amusement park physics gives teachers a gamut of subjects ranging from ways to incorporate amusement parks in classroom work to practical suggestions for taking a class to Physics Day In between are methods of collecting data and approaches to analyzing it

**Quantitative Social Science** Scott, Jacqueline L. Scott, Yu Xie, 2012

**Using C-Kermit** Frank da Cruz, Christine Gianone, 1996-11-20 Written by the co managers of the Kermit Project this is a revised and updated tutorial on data communications with new material on today's high speed modems and how to make the best use of them

**Amusement Park Physics** Nathan A. Unterman, 2001 How many physics texts have a chapter titled Spin and Barf Rides But then how many physics texts calculate the average acceleration during roller coaster rides Or establish the maximum velocity of a Tilt a Whirl Amusement Park Physics is a unique and immensely popular book that investigates force acceleration friction and Newton's Laws through labs that use popular amusement park rides Includes a detailed field trip planner formulas answer key and more

**The Incredible Scream Machine** Robert Cartmell, 1987 In 1984 America celebrated the one hundredth anniversary of the first successful roller coaster device La Marcus A Thompson's switchback railway erected at Coney Island Robert Cartmell examines every phase of roller coaster history from the use of the roller coaster by Albert Einstein to demonstrate his theory of physics to John Allen's use of psychology in designing one

**Cracking Cases** Henry C. Lee,2011-02-10 Looks at the investigative process of five murder cases including the O J Simpson case and the Woodchipper case detailing how the forensic evidence was used at trial and how it was used to exonerate or convict the killers

**Conservation Biology for All** Navjot S. Sodhi,Paul R. Ehrlich,2010-01-08 Conservation Biology for All provides cutting edge but basic conservation science to a global readership A series of authoritative chapters have been written by the top names in conservation biology with the principal aim of disseminating cutting edge conservation knowledge as widely as possible Important topics such as balancing conversion and human needs climate change conservation planning designing and analyzing conservation research ecosystem services endangered species management extinctions fire habitat loss and invasive species are covered Numerous textboxes describing additional relevant material or case studies are also included The global biodiversity crisis is now unstoppable what can be saved in the developing world will require an educated constituency in both the developing and developed world Habitat loss is particularly acute in developing countries which is of special concern because it tends to be these locations where the greatest species diversity and richest centres of endemism are to be found Sadly developing world conservation scientists have found it difficult to access an authoritative textbook which is particularly ironic since it is these countries where the potential benefits of knowledge application are greatest There is now an urgent need to educate the next generation of scientists in developing countries so that they are in a better position to protect their natural resources

**The Conscious Mind and the Material World** Douglas M. Stokes,2007-05-16 What makes us who we are From a scientific viewpoint any individual s existence is improbable at best Consciousness as an actuality is inarguable its nature however remains elusive This work argues the view of self as a field of pure consciousness debating the existence of a continuing self and drawing conclusions about this entity and its relation to the physical body and the physical world Beginning with an exploration of the relationship between mind and matter it discusses ostensible psi phenomena such as extra sensory perception and psychokinesis and their implications for our understanding of the mind and the cosmos Additional topics include the perennial mind body problem the role of consciousness in quantum mechanics and conversely the role of quantum mechanics in the study of consciousness the anthropic principle and evidence for Intelligent Design Quasi religious questions such as the survival of consciousness after death are also addressed

*The Journalism Research Fellows Report ,1981*

**Bipolar Disorder** Francis Mark Mondimore,2014-02-21 For persons with bipolar disorder and their families here is a comprehensive practical compassionate guide to the symptoms diagnosis and treatment 22 illustrations

**The Life and Voyages of Christopher Columbus** Washington Irving,2008 Modern views of Columbus are overshadowed by guilt about past conquests Credit for discovering the New World we are told belongs to its original inhabitants rather than any European and Columbus gave those inhabitants nothing apart from death disease and destruction Yet for the Old World of Europe the four voyages of Columbus brought revelation where before there had been only myths and guesswork People had thought it was only the great distance that made it impossible to reach Asia sailing west from Spain No one had predicted that a vast continent stood in the way And indeed for Columbus himself the revolution of understanding was too much to comprehend He had counted on a new route to Asia that would bring him glory riches and titles and the thought of an unknown and undeveloped continent held no attractions The trials and disappointments of the great explorer are graphically detailed in this biography first published in 1828 when Washington Irving was America s most famous writer

**The Earls of Middleton** A. C. Biscoe,1876

**Positive Psychology in the Elementary School Classroom** Patty O'Grady,2013-03-11 Use the neuroscience of emotional learning to transform your teaching How can the latest breakthroughs in the neuroscience of emotional learning transform the classroom How can teachers use the principles and practices of positive psychology to ensure optimal 21st century learning experiences for all children Patty O Grady answers those questions Positive Psychology in the Elementary School Classroom presents the basics of positive psychology to educators and provides interactive resources to enrich teachers proficiency when using positive psychology in the classroom O Grady underlines the importance of teaching the whole child encouraging social awareness and positive relationships fostering self motivation and emphasizing social and emotional learning Through the use of positive psychology in the classroom children can learn to be more emotionally aware of their own and others feelings use their strengths to engage academically and socially pursue meaningful lives and accomplish their personal goals The book begins with Martin Seligman s positive psychology principles and continues into an overview of affective learning including its philosophical and psychological roots from finding the golden mean of emotional regulation to finding a child s potencies and golden self O Grady connects the core concepts of educational neuroscience to the principles of positive psychology explaining how feelings permeate the brain affecting children s thoughts and actions how insular neurons make us feel empathy and help us learn by observation and how the frontal cortex is the hall monitor of the brain The book is full of practical examples and interactive resources that invite every educator to create a positive psychology classroom where children can flourish and reach their full potential

**Ferris Wheels** Norman D. Anderson,1992 Anderson North Carolina State University is clearly obsessed with the Ferris Wheel He describes the conception and construction of the first example at the World s Columbian Exposition in Chicago 1893 Imitators and variations are described and illustrated with period photos and patent drawings An appendix contains 115 pages of patent drawings A charming unique book that will win no graphics awards Paper edition unseen 29 95 Annotation copyright by Book News Inc Portland OR

**Conserving the World's Biological Diversity** Jeffrey A. McNeely,International Union for Conservation of Nature and Natural Resources,1990

**The Tropical Rain Forest** Marius Jacobs,2012-12-06 In recent years tropical forests have received more attention and have been the subject of greater environmental concern than any other kind of vegetation There is an increasing public awareness of the importance of these forests not only as a diminishing source of countless products used by mankind nor for their effects on soil stabilization and climate but as unrivalled sources of what today we call biodiversity Threats to the continued existence of the forests represent threats to tens of thousands of species of organisms both plants and animals It is all the more surprising therefore that there have been no major scientific accounts published in recent years since the classic handbook by Paul W Richards The Tropical Rain Forest in 1952 Some excellent popular accounts of tropical rain forests have been published including Paul Richard s The Life of the Jungle and Catherine Caulfield s In the Rainforest and Jungles edited by Edward Ayensu There have been numerous often conflicting assessments of the rate of conversion of tropical forests to other uses and explanations of the underlying causes and in 1978 UNESCO UNEPI FAO published a massive report The Tropical Rain Forest which although full of useful information is highly selective and does not fully survey the enormous diversity of the forests

**From a Cornish Window** Arthur Quiller-Couch,1906

**The Science of Hair Care, Second Edition** CLAUDE. BOUILLON,2005

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