

- 2.2 Study the diagram of four plant species below and answer the questions that follow.



- 2.2.1 What is this type of representation called? (1)
- 2.2.2 Which characteristic is found in the protea that is not found in the pine tree? (2)
- 2.2.3 During which period did the ancestor of the protea and the pine tree diverge (branched off)? (1)
- (4)

- 2.3 Study the sketches of plants below and answer the questions that follow.



- 2.3.1 Identify the plant groups under which plants A, B, C and D are classified. (4)
- 2.3.2 Identify the structure numbered 2. (1)
- 2.3.3 Plants B and C both produce seeds. Explain the importance of seeds for both these plants. (4)
- 2.3.4 Give a reason why plant A needs water for sexual reproduction. (2)
- (11)

- 2.4 Use your knowledge and compare the jelly fish, tapeworm and earthworm in a table regarding the following characteristics.
- 2.4.1 symmetry
- 2.4.2 coelom
- 2.4.3 blood system
- (10)

### QUESTION 3

- 3.1 Read the passage below and answer the questions that follow.

Peat lands are special wetlands that play a very important role in ecology. A peat land, of approximately 6 000 years old, near Mafeking is almost destroyed because of excessive extraction of water from the nearby Molopo river. The water is extracted for human consumption.

Peat lands like the one near Mafeking is exceptional and play an important role in storing water as well as preventing climate changes.

Dr Phil-Louis Grundling said that carbon that is 'held' or 'stored' by peat lands combats climate change because it decreases the amount of carbon in the atmosphere.

Peat lands trap about one third of the world's carbon. Approximately 50% of wetlands worldwide are peat lands. However in South Africa about 10% of the wetlands are peat lands.

Grundling explained that peat lands can hold about 1 000 times its own mass in water. This replenishes the water table and is the source that keeps streams flowing. The "sponge effect" of the peat also makes it possible to store water that is then released during dry seasons.

Dr Grundling said that it might be too late to restore the peat land near Mafeking but it might be possible to restore some parts of it if more water is supplied to this peat land.

The result of this destruction is depletion of the water table. The habitat of numerous fish and frog species that lived in this peat land was also destroyed.

From: *Beeld*, 24 September 2016.

- 3.1.1 Give TWO other reasons (not mentioned in the passage) that can lead to the destruction of wetlands. (2)
- 3.1.2 Discuss reasons from the passage regarding the importance of these specific wetlands for the environment. (4)
- 3.1.3 Suggest a way in which this peat land near Mafeking can be restored. (2)
- (8)

# Paper 2 Life Science Grade 1 november 2014

**Kennis Chan**



## **Paper 2 Life Science Grade 1 November 2014:**

*Applied Practice for Educators of Gifted and Able Learners* Hava E. Vidergor, Carole Ruth Harris, 2015-07-21 This book is a comprehensive study and guide for the classroom teacher the gifted program coordinator and the graduate student who are challenged daily to provide for individual children who differ markedly but come under the umbrella of giftedness It serves as a wellspring that derives from theory while it offers practical application of theoretical construct in a wide variety of international settings from leaders in the field who demonstrate implementation of proven and field tested techniques and alternative scenarios to accommodate every classroom situation Contributors are internationally recognized experts who have come together to provide a sound reliable source for teachers of the gifted that will be utilized time and time again by practitioners and researchers alike Among internationally renowned scholars are Joyce Van Tassel Baska Susan Johnsen June Maker Belle Wallace Linda Kreger Silverman Dorothy Sisk Gillian Eriksson Miraca Gross Gilbert Clark Enid Zimmerman and Rachel McAnallen Hava E Vidergor Ph D is lecturer of innovative pedagogy and curriculum design at Gordon Academic College and Arab Academic College of Education and holds a Ph D in Learning Instruction and Teacher Education with specialization in Gifted Education from the University of Haifa Israel Carole Ruth Harris Ed D formerly Director of G A T E S Research Evaluation is a consultant in education of the gifted in Central Florida who holds the doctorate from Columbia University where she studied with A Harry Passow and A J Tannenbaum She has served as Associate in International Education at Harvard University Research Associate at Teachers College Columbia University lecturer at University of Massachusetts Lowell and University of Hawaii Principal Investigator at Research Corporation of the University of Hawaii and Director of the Center for the Gifted in Ebeye Marshall Islands AIIMS Annual Report All-India Institute of Medical Sciences, 2014 **Daily Graphic** Ransford Tetteh, 2014-09-19 **Proceedings of the 2014 Energy Materials Conference** The Minerals, Metals & Materials Society (TMS), 2015-04-15 This DVD contains a collection of papers presented at Energy Materials 2014 a conference organized jointly by The Chinese Society for Metals CSM and The Minerals Metals Materials Society TMS and held November 4-6 2014 in Xi'an Shaanxi Province China With the rapid growth of the world's energy production and consumption the important role of energy materials has achieved worldwide acknowledgement Material producers and consumers constantly seek the possibility of increasing strength improving fabrication and service performance simplifying processes and reducing costs Energy Materials 2014 has provided a forum for academics researchers and engineers around the world to exchange state of the art development and information on issues related to energy materials The papers on the DVD are organized around the following topics Materials for Coal Based Systems Materials for Gas Turbine Systems Materials for Nuclear Systems Materials for Oil and Gas Materials for Pressure Vessels *Advances in Civil Engineering and Building Materials IV* Shuenn-Yih Chang, Suad Khalid Al Bahar, Adel Abdulmajeed M. Husain, Jingying Zhao, 2015-05-06 Covering a wide range of topics *Advances in Civil Engineering and Building Materials IV* presents the latest

developments in Structural Engineering Road Bridge Engineering Geotechnical Engineering Architecture Urban Planning Transportation Engineering Hydraulic Engineering Engineering Management Computational Mechanics Construc

*The Omega Principle* Paul Greenberg, 2018-07-10 By the bestselling author of *Four Fish* and *American Catch* an eye opening investigation of the history science and business behind omega 3 fatty acids the miracle compound whose story is intertwined with human health and the future of our planet Omega 3 fatty acids have long been celebrated by doctors and dieticians as key to a healthy heart and a sharper brain In the last few decades that promise has been encapsulated in one of America's most popular dietary supplements Omega 3s are today a multi billion dollar business and sales are still growing apace even as recent medical studies caution that the promise of omega 3s may not be what it first appeared But a closer look at the omega 3 sensation reveals something much deeper and more troubling The miracle pill is only the latest product of the reduction industry a vast global endeavor that over the last century has boiled down trillions of pounds of marine life into animal feed fertilizer margarine and dietary supplements The creatures that are the victims of that industry seem insignificant to the untrained eye but turn out to be essential to the survival of whales penguins and fish of all kinds including many that we love to eat Behind these tiny molecules is a big story of the push and pull of science and business of the fate of our oceans in a human dominated age of the explosion of land food at the expense of healthier and more sustainable seafood of the human quest for health and long life at all costs James Beard Award winning author Paul Greenberg probes the rich and surprising history of omega 3s from the dawn of complex life when these compounds were first formed to human prehistory when the discovery of seafood may have produced major cognitive leaps for our species and on to the modern era when omega 3s may point the way to a bold new direction for our food system With wit and boundless curiosity Greenberg brings us along on his travels from Peru to Antarctica from the Canary Islands to the Amalfi Coast to reveal firsthand the practice and repercussions of our unbalanced way of eating Rigorously reported and winningly told *The Omega Principle* is a powerful argument for a more deliberate and forward thinking relationship to the food we eat and the oceans that sustain us

Systems and Computer Technology Yunfei Chen, Xiaodong Liu, Lipo Wang, Chunlei Ji, Qiang Sun, Yuan Ren, Xin Wang, 2015-09-17 This volume consists of papers presented at the 2014 International Symposium on Systems and Computer Technology ISSCT 2014 Shanghai China 15-17 November 2014 The demand for systems and informatics have been constantly increasing as more and more computer applications have been built Great efforts have been made to improve the state of the a

*Future Communication Technology and Engineering* Kennis Chan, 2015-04-06 This volume contains the papers presented at the 2014 International Conference on Future Communication Technology and Engineering FCTE2014 taking place in Shenzhen China from 16-17 November 2014 Communication technologies are developing quickly and there are more possibilities for future communication technologies provided by the achievements made rather than limitations At the convention innovative and inspiring ideas were presented certain controversial topics were discussed e.g. what are the

most efficient convenient methods for information communication and what is the most probable prospect for future communication technology It is difficult to make any definite conclusions from these presentations and discussions but the desire and drive for improvement and development shown by the participants authors are surely remarkable and respectable In this book 70 papers are included chosen from hundreds of submissions contributed by scientists from various countries and regions after careful reading and discussing by a team of reviewers These papers cover almost every possible aspect of communication technology including communication systems automation and control engineering electrical engineering AI algorithms signal processing data mining and knowledge based systems      The Schenley Experiment Jake

Oresick,2017-04-14 The Schenley Experiment is the story of Pittsburgh s first public high school a social incubator in a largely segregated city that was highly even improbably successful throughout its 156 year existence Established in 1855 as Central High School and reorganized in 1916 Schenley High School was a model of innovative public education and an ongoing experiment in diversity Its graduates include Andy Warhol actor Bill Nunn and jazz virtuoso Earl Hines and its prestigious academic program and pensions lured such teachers as future Pulitzer Prize winner Willa Cather The subject of investment as well as destructive neglect the school reflects the history of the city of Pittsburgh and provides a study in both the best and worst of urban public education practices there and across the Rust Belt Integrated decades before Brown v Board of Education Schenley succumbed to default segregation during the white flight of the 1970s it rose again to prominence in the late 1980s when parents camped out in six day long lines to enroll their children in visionary superintendent Richard C Wallace s reinvigorated school Although the historic triangular building was a cornerstone of its North Oakland neighborhood and a showpiece for the city of Pittsburgh officials closed the school in 2008 citing over 50 million in necessary renovations a controversial event that captured national attention Schenley alumnus Jake Oresick tells this story through interviews historical documents and hundreds of first person accounts drawn from a community indelibly tied to the school A memorable important work of local and educational history his book is a case study of desegregation magnet education and the changing nature and legacies of America s oldest public schools      *Women in Science Now* Lisa M. P. Munoz,2023-10-31 Silver Medal in the Social Change and Social Justice Category 2024 Nautilus Book Awards Winner 2024 Choice Outstanding Academic Title Women working in the sciences face obstacles at virtually every step along their career paths From subtle slights to blatant biases deep systemic problems block women from advancing or push them out of science and technology entirely Women in Science Now examines solutions to this persistent gender gap offering new perspectives on how to make science more equitable and inclusive for all This book shares stories and insights of women from a range of backgrounds working in various disciplines illustrating the journeys that brought them to the sciences the challenges they faced along the way and the important contributions they have made to their fields Lisa M P Munoz combines these narratives with a wealth of data to illuminate the size and scope of the challenges women scientists face while

highlighting research based solutions to help overcome these obstacles She presents groundbreaking studies in social psychology and organizational behavior that are informing novel approaches for combating historic and ongoing inequities Through a combined focus on personal experiences and social science research this timely book provides both a path toward greater gender equity and an inspiring vision of science and scientists

**Bringing the Common Core Math Standards to Life** Yvelyne Germain-McCarthy,Ivan Gill,2014-11-20 As high school math teachers shift to the Common Core State Standards the question remains What do the standards actually look like in the classroom This book answers that question by taking you inside of real Common Core classrooms across the country You ll see how exemplary teachers are meeting the new requirements and engaging students in math Through these detailed examples of effective instruction you will uncover how to bring the standards to life in your own classroom Special Features A clear explanation of the big shifts happening in the classroom as a result of the Common Core State Standards Real examples of how exemplary teachers are using engaging strategies and tasks to teach algebra geometry trigonometry statistics mathematics across the curriculum and more A detailed analysis of each example to help you understand why it is effective and how you can try it with your own students Practical ready to use tools you can take back to your classroom including unit plans and classroom handouts

**Outdoor Learning in Higher Education** Wendy Garnham,Paolo Oprandi,2024-08-15 Outdoor Learning in Higher Education is essential reading for educational developers and academic teachers of all disciplines interested in the theory behind and benefits of learning outdoors Filled with practical case studies and backed by recent research it provides educators with the tools needed to create an effective yet inclusive learning experience for their students beyond the lecture hall or seminar room In chapters which offer analysis discussion of current debates and advice for good practice the book is structured around five key themes Theoretical perspectives and research supporting outdoor learning Health and wellbeing benefits for learners and educators Tools and techniques for teaching outdoors including new technology Examples of effective fieldwork Crossing educational borders and implementing sustainability and the natural world into the curriculum This key book covers issues which are relevant across all disciplines in higher education including experiential learning sustainability diversity and inclusion and incorporating new technology Outdoor Learning in Higher Education develops perspectives on these and other themes while encouraging the creation of inspiring and effective learning environments

Integrating an Awareness of Selfhood and Society into Virtual Learning Stricker, Andrew,Calongne, Cynthia,Truman, Barbara,Arenas, Fil,2017-01-05 Recent technological advances have opened new platforms for learning and teaching By utilizing virtual spaces more educational opportunities are created for students who cannot attend a physical classroom environment Integrating an Awareness of Selfhood and Society into Virtual Learning is a pivotal reference source that discusses the latest scholarly perspectives on creating meaningful learning and sensory engagement in virtual learning spaces and examines how selfhood is expressed in these environments Highlighting emerging topics in education such as gender considerations leadership

development and situated learning this book is ideally designed for professionals practitioners graduate students and academics interested in the role of virtual reality in learning contexts      Resources in Education ,1986      **The Wiley Handbook of Early Childhood Care and Education** Christopher P. Brown,Mary Benson McMullen,Nancy File,2019-01-22 The essential resource to the issues surrounding childhood care and education with contributions from noted experts The Wiley Handbook of Early Childhood Care and Education is a comprehensive resource that offers a review of the historical aspects best practices and the future directions of the field With contributions from noted experts in the field the book contains 30 interdisciplinary essays that explore in depth the central issues of early childhood care and education The handbook presents a benchmark reference to the basic knowledge effective approaches to use with young children curriculum design professional development current policies and other critical information The expert contributors address the myriad complex policy and practice issues that are most relevant today The essays provide insight into topics such as child development and diversity the sociocultural process of child development the importance of the home environment in the lives of young children early childhood special education teaching and learning literacy and much more This important resource Presents a comprehensive synopsis of the major components of the field of early childhood care and education Contains contributions from leading scholars researchers and experts in the field Offers the foundational knowledge and practices for working with young children Puts the focus on how early childhood works and presents an understanding of culture as a foundational component of both child development and early childhood education Written for academic scholars researchers advocates policymakers and students of early childhood care and education The Wiley Handbook of Early Childhood Care and Education is a comprehensive resource to the major issues for dealing with childhood care and education with contributions from noted scholars in the field      **Positive Educational Approaches to Teaching Effectiveness and Student Well-being** Hans Henrik Knoop,Mirna Nel,Sufen Chen,Rebecca Shankland,Llewellyn Ellardus Van Zyl,Matthew Cole,2022-11-08      **Superminds** Thomas W. Malone,2018-05-15 From the founding director of the MIT Center for Collective Intelligence comes a fascinating look at the remarkable capacity for intelligence exhibited by groups of people and computers working together If you re like most people you probably believe that humans are the most intelligent animals on our planet But there s another kind of entity that can be far smarter groups of people In this groundbreaking book Thomas Malone the founding director of the MIT Center for Collective Intelligence shows how groups of people working together in superminds like hierarchies markets democracies and communities have been responsible for almost all human achievements in business government science and beyond And these collectively intelligent human groups are about to get much smarter Using dozens of striking examples and case studies Malone shows how computers can help create more intelligent superminds simply by connecting humans to one another in a variety of rich new ways And although it will probably happen more gradually than many people expect artificially intelligent computers will amplify the power of these superminds by

doing increasingly complex kinds of thinking Together these changes will have far reaching implications for everything from the way we buy groceries and plan business strategies to how we respond to climate change and even for democracy itself By understanding how these collectively intelligent groups work we can learn how to harness their genius to achieve our human goals Drawing on cutting edge science and insights from a remarkable range of disciplines Superminds articulates a bold and utterly fascinating picture of the future that will change the ways you work and live both with other people and with computers

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*PISA 2015 Assessment and Analytical Framework Science, Reading, Mathematic, Financial Literacy and Collaborative Problem Solving* OECD,2017-08-31 What is important for citizens to know and be able to do The OECD Programme for International Student Assessment PISA seeks to answer that question through the most comprehensive and rigorous international assessment of student knowledge and skills

*Science Denial* Gale M. Sinatra,Barbara K. Hofer,2021-06-22 How do individuals decide whether to accept human causes of climate change vaccinate their children against childhood diseases or practice social distancing during a pandemic Democracies depend on educated citizens who can make informed decisions for the benefit of their health and well being as well as their communities nations and planet Understanding key psychological explanations for science denial and doubt can help provide a means for improving scientific literacy and understanding critically important at a time when denial has become deadly In *Science Denial Why It Happens and What to Do About It* the authors identify the problem and why it matters and offer tools for addressing it This book explains both the importance of science education and its limitations shows how science communicators may inadvertently contribute to the problem and explains how the internet and social media foster misinformation and disinformation The authors focus on key psychological constructs such as reasoning biases social identity epistemic cognition and emotions and attitudes that limit or facilitate public understanding of science and describe solutions for individuals educators science communicators and policy makers If you have ever wondered why science denial exists want to know how to understand your own biases and those of others and would like to address the problem this book will provide the insights you are seeking



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