

**LIFE SCIENCES GRADE 10
PRACTICAL TASK 1.2**

DATE: 22 September 2020

TIME: 30 minutes **TRANSPIRATION and MOVEMENT OF WATER**

MARKS

30

NAME:

QUESTION 1

- 1.1 The rate of water loss from the leaves of a potted plant can be measured by determining the mass of the plant at one-hour intervals.

An investigation was done to determine the effect of light intensity on the rate of water loss.

At each light intensity the apparatus was left for 15 minutes before determining the mass.

The loss of water was then determined and recorded in the following table:

Light intensities (kilolux)	Loss of water (g/hour)
0	1
10	15
20	20
30	22
40	22

- 1.1.1 What is the name of the process through which a plant loses water, in the form of water vapour, from the leaves?

_____ (1)

- 1.1.2 Give the dependent variable of this investigation.

_____ (1)

- 1.1.3 Name ONE way in which the validity of the results was ensured at each light intensity.

_____ (1)

Practical Life Sciences Grade 1 november 2014

Anton Nijholt



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Daily Graphic Ransford Tetteh, 2014-09-10 Beating Captain Najork Todd R. Nelson, 2006-11-12 Weekly columns by an elementary school principal during his six years in a small town in Maine **Bringing the Common Core Math Standards to Life** Yvelyne Germain-McCarthy, Ivan Gill, 2014-11-20 Provides a clear explanation of the big shifts happening in the classroom as a result of the Common Core State Standards Offers real examples and detailed analyses of how exemplary teachers are using engaging strategies across the curriculum Includes practical ready to use tools you can take back to your classroom **Understanding Developmental Dyslexia: Linking Perceptual and Cognitive Deficits to Reading Processes** Pierluigi Zoccolotti, Peter F. de Jong, Donatella Spinelli, 2016-06-24 Understanding the mechanisms responsible for developmental dyslexia DD is a key challenge for researchers A large literature mostly concerned with learning to read in opaque orthographies emphasizes phonological interpretations of the disturbance Other approaches focused on the visual perceptual aspects of orthographic coding Recently this perspective was supported by imaging data showing that individuals with DD have hypo activation in occipitotemporal areas a finding common to both transparent and opaque orthographies Nevertheless it is difficult to infer causal relationships from activation data Accommodating these findings within the cognitive architecture of reading processes is still an open issue This is a general problem which is present in much of the literature For example several studies investigating the perceptual and cognitive abilities that distinguish groups of children with and without DD failed to provide explicit links with the reading process Thus several areas of investigation e.g. acoustic deficits or magnocellular deficiencies have been plagued by replication failures Furthermore much research has neglected the possible contribution of comorbid symptoms By contrast it is now well established that developmental disorders present a large spectrum of homotopic and heterotopic comorbidities that make causal interpretations problematic This has led to the idea that the etiology of learning difficulties is multifactorial thus challenging the traditional models of DD Recent genetic studies provide information on the multiple risk factors that contribute to the genesis of the disturbance Another critical issue in DD is that much of the research has been conducted in English speaking individuals However English is a highly irregular orthography and doubts have been raised on the appropriateness of automatically extending interpretations based on English to other more regular orthographies By contrast important information can be gotten from systematic comparisons across languages Thus the distinction between regular and irregular orthographies is another potentially fruitful area of investigation Overall in spite of much research current interpretations seem unable to integrate all available findings Some proposals focus on the cognitive description of the reading profile and explicitly ignore the distal causes of the disturbance Others propose visual acoustic or phonological mechanisms but fail to link them to the pattern of reading impairment present in different children The present Research Topic brings together studies based on different methodological approaches i.e. behavioural studies examining cognitive and

psycholinguistic factors eye movement investigations biological markers neuroimaging and genetic studies involving dyslexic groups with and without comorbid symptoms and in different orthographies transparent and opaque to identify the mechanisms underlying DD The RT does not focus on a single model or theory of dyslexia but rather brings together different approaches and ideas which we feel are fruitful for a deeper understanding developmental dyslexia **Challenging**

Formalization in Education and Beyond Peter Serdyukov, 2022-11-03 Challenging Formalization in Education and Beyond addresses the effects of today's attempts to organize knowledge processes and performance in education particularly in its ever growing digital environments As on site blended and fully online learning become deeply interdependent secondary and higher education managers and instructors who seek to integrate apply and teach within these formats using standardized rules assessments algorithms and accountability structures may be doing unintended harm to their students Focusing on students performance health cognition behavior and learning outcomes this book analyses how current trends methods and policies in formalization can be challenged and corrected to ensure high quality education Scholars educators administrators and designers of traditional asynchronous precision automated and micro learning formats will come away with new insights and pragmatic solutions for engaging students in more active participatory and creative activities **Tools, Techniques,**

and Strategies for Teaching in a Real-World Context With Microbiology Davida Smyth, Nichole A. Broderick, Laura Bowater, Carlos C. Goller, 2021-12-02 **Christopher Nolan** Darren Mooney, 2018-10-10 Christopher Nolan is one of the defining directors of the 21st century Few of his contemporaries can compete in terms of critical and commercial success let alone cultural impact His films have a rare ability to transcend audience expectations appealing to both casual moviegoers and dyed in the wool cineastes Nolan's work ranges from gritty crime thrillers Memento Insomnia to spectacular blockbusters the Dark Knight trilogy Inception They have taken audiences from the depths of space Interstellar to the harsh realities of war Dunkirk And they have pushed the boundaries of the possible in modern movie making This critical history covers his complete filmography tracing his career from film student to indie darling to Oscar nominated auteur *Demand*

for Private Supplementary Tutoring in China Junyan Liu, 2023-05-29 This book combines the ideologies of parentocracy and consumer theory as theoretical lenses to view the private supplementary tutoring also known as shadow education with a focus on the demand at primary and lower secondary levels in China It first explains parents motivations of seeking private tutoring and their decision making dynamics and then explores the evolving micro level process of demand that has changed over time It further investigates how demand for private tutoring varies across parental socioeconomic status This book also discusses parents attitudes towards the Double Reduction policy and corresponding changes in their demand for tutoring It concludes with some implications for regulating private tutoring and for improving school education This book has pertinence in other countries as well as in China Unpacking the demand for tutoring improves understanding of the global expansion and changing shapes of the phenomenon Researchers educational policy makers teachers tutors consultants and

other educational practitioners interested in the topic of private tutoring will find this work thought provoking instructive and informative *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 **Fundamentals of Collection Development and Management, Fourth Edition** Peggy

Johnson,2018-07-23 Technical Services Quarterly declared that the third edition must now be considered the essential textbook for collection development and management the first place to go for reliable and informative advice For the fourth edition expert instructor and librarian Johnson has revised and freshened this resource to ensure its timeliness and continued excellence Each chapter offers complete coverage of one aspect of collection development and management including numerous suggestions for further reading and narrative case studies exploring the issues Thorough consideration is given to traditional management topics such as organization of the collection weeding staffing and policymaking cooperative collection development and management licenses negotiation contracts maintaining productive relationships with vendors and publishers and other important purchasing and budgeting topics important issues such as the ways that changes in information delivery and access technologies continue to reshape the discipline the evolving needs and expectations of library users and new roles for subject specialists all illustrated using updated examples and data andmarketing liaison activities and outreach As a comprehensive introduction for LIS students a primer for experienced librarians with new collection development and management responsibilities and a handy reference resource for practitioners as they go about their day to day work the value and usefulness of this book remain unequaled **The Disengaged Teen** Jenny

Anderson,Rebecca Winthrop,2025-03-20 Our education systems are short changing far too many teenagers This book is brimming with insights on how to change that It s an engaging evidence based and practical read about how to develop a generation of lifelong learners Adam Grant 1 New York Times bestselling author of Hidden Potential and Think Again and host of the podcast Re Thinking A powerful new approach to help your teen move from disengagement to drive Adolescents are hardwired to explore and grow and learning is mainly how they do this But a shocking majority of teens are disengaged from school simultaneously bored and overwhelmed As parents we can feel powerless and don t know how to help until now Based on five years of research into why children lose their love of learning award winning journalist Jenny Anderson and the Brookings Institution s global education expert Rebecca Winthrop have created a transformative model that every parent carer and educator needs to know about Identifying four modes of learning that every student goes through resister passenger achiever and explorer you ll find out why understanding what these are is crucial to your child s development and how you can coach them to become a curious resilient and motivated learner With stories from children who have used the

tools in this book to become life long learners and with clear strategies on how to become your child s best cheerleader this book is essential reading for everyone who wants to help young people thrive United States of America Congressional Record, Proceedings and Debates of the 113th Congress Second Session Volume 160 - Part 3 , *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 How the Brain Learns David A. Sousa,2016-10-28 Apply the newest brain research to enhance all students learning Educational neuroscience consultant David A Sousa continues his tradition of translating new findings into effective classroom strategies and activities in this updated version of his bestselling text This fifth edition integrates recent developments in neuroscience education and psychology and includes New information on memory systems especially working memory capacity Updated research on how the explosion of technology is affecting the brain Current findings on brain organization and hemispheric specialization New evidence on how learning the arts enhances cognitive processing and creativity An expanded resources section More than 150 new or updated references

Growth, Maturation, Physical Activity, and Sport Robert M. Malina,2025-04-07 Growth Maturation Physical Activity and Sport Third Edition is uniquely focused on the biological growth and maturation of children and adolescents in relation to physical performance both physical activity and sport Written by a true legend in the field Robert M Malina this latest edition features new content exploring the characteristics of youth sport participants associated benefits and risks and efforts aimed at talent development This essential resource guides readers through the complexities of human growth and maturation with the latest research findings and over 350 charts and illustrations that visually support the material The content has been expanded and modified to incorporate recent advances in technology and science such as progress in the study of the human genome deeper understanding of hormone regulation during growth and advancements in body composition assessment Growth Maturation Physical Activity and Sport Third Edition uses a five part structure enabling readers to gain a basic understanding of growth and maturation and then build upon that foundation The first two parts focus on age and sex associated variations in body composition and explore the concept of biological maturation Part III discusses primary factors that interact to regulate the process of growth and maturation hormones genes nutrients and energy and social factors Part IV considers motor development and performance from infancy through adolescence Part V has been added to provide an overview of youth sports participation statistics and motivation for participation as well as a review of the growth and maturity characteristics of male and female participants in a variety of team and individual sports Growth Maturation Physical Activity and Sport Third Edition is the only text to focus on the biological growth and maturation process of children and adolescents as it relates to physical activity and performance Readers will complete the text with an appreciation for the field and its influence in physical education kinesiology and the sport sciences *Safety and Reliability - Safe Societies in a Changing World* Stein Haugen,Anne Barros,Coen van Gulijk,Trond Kongsvik,Jan Erik Vinnem,2018-06-15 Safety and

Reliability Safe Societies in a Changing World collects the papers presented at the 28th European Safety and Reliability Conference ESREL 2018 in Trondheim Norway June 17 21 2018 The contributions cover a wide range of methodologies and application areas for safety and reliability that contribute to safe societies in a changing world These methodologies and applications include foundations of risk and reliability assessment and management mathematical methods in reliability and safety risk assessment risk management system reliability uncertainty analysis digitalization and big data prognostics and system health management occupational safety accident and incident modeling maintenance modeling and applications simulation for safety and reliability analysis dynamic risk and barrier management organizational factors and safety culture human factors and human reliability resilience engineering structural reliability natural hazards security economic analysis in risk management Safety and Reliability Safe Societies in a Changing World will be invaluable to academics and professionals working in a wide range of industrial and governmental sectors offshore oil and gas nuclear engineering aeronautics and aerospace marine transport and engineering railways road transport automotive engineering civil engineering critical infrastructures electrical and electronic engineering energy production and distribution environmental engineering information technology and telecommunications insurance and finance manufacturing marine transport mechanical engineering security and protection and policy making

Brain Art Anton Nijholt, 2019-05-25 This is the first book on brain computer interfaces BCI that aims to explain how these BCI interfaces can be used for artistic goals Devices that measure changes in brain activity in various regions of our brain are available and they make it possible to investigate how brain activity is related to experiencing and creating art Brain activity can also be monitored in order to find out about the affective state of a performer or bystander and use this knowledge to create or adapt an interactive multi sensorial audio visual tactile piece of art Making use of the measured affective state is just one of the possible ways to use BCI for artistic expression We can also stimulate brain activity It can be evoked externally by exposing our brain to external events whether they are visual auditory or tactile Knowing about the stimuli and the effect on the brain makes it possible to translate such external stimuli to decisions and commands that help to design implement or adapt an artistic performance or interactive installation Stimulating brain activity can also be done internally Brain activity can be voluntarily manipulated and changes can be translated into computer commands to realize an artistic vision The chapters in this book have been written by researchers in human computer interaction brain computer interaction neuroscience psychology and social sciences often in cooperation with artists using BCI in their work It is the perfect book for those seeking to learn about brain computer interfaces used for artistic applications **Congressional Record** United States. Congress, 2013 *Real, Mechanical,*

Experimental Francesco G. Sacco, 2020-06-29 This original work contains the first detailed account of the natural philosophy of Robert Hooke 1635 1703 leading figure of the early Royal Society From celestial mechanics to microscopy from optics to geology and biology Hooke's contributions to the Scientific Revolution proved decisive Focusing separately on partial aspects

of Hooke's works scholars have hitherto failed to see the unifying idea of the natural philosophy underlying them. Some of his unpublished papers have passed almost unnoticed. Hooke pursued the foundation of a real mechanical and experimental philosophy and this book is an attempt to reconstruct it. The book includes a selection of Hooke's unpublished papers. Readers will discover a study of the new science through the works of one of the most known protagonists. Challenging the current views on the scientific life of Restoration England, this book sheds new light on the circulation of Baconian ideals and the mechanical philosophy in the early Royal Society. This book is a must read to anybody interested in Hooke, early modern science or Restoration history.

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, Constru

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