

## UNIT 9 TEST

## GRAMMAR

## 1 Circle the correct form to complete the conditional sentences.

- 1 If I get / will get the job, I'm going to celebrate all night long!
- 2 If you're worried about your current workload, you talk / should talk to your boss one day next week.
- 3 Things will work out if you keep / will keep working hard.
- 4 If Jon does really well in the exams, he is getting / might get a place at the university of his choice.
- 5 I don't / won't feel like doing much if the weather's horrible tomorrow.
- 6 This is just a word of advice, but maybe you will / should take more responsibility if that's what your boss keeps telling you.
- 7 If I'm / I will be free, I always help out.
- 8 Come on! We don't / won't earn much if we don't get a move on and start doing some work.

/ 8

## VOCABULARY

## 2 Complete the sentences using the prompts.

- 1 If I were you, I / leave / now  
If I were you, \_\_\_\_\_
- 2 Even if I'd known about the concert, I / not go  
Even if I'd known about the concert, \_\_\_\_\_
- 3 If I had your job, I / feel great  
If I had your job, \_\_\_\_\_
- 4 We probably would have stayed if it / not rain  
We probably would have stayed if \_\_\_\_\_
- 5 If you hadn't reminded me, I / never / remember  
If you hadn't reminded me, \_\_\_\_\_
- 6 If Susie hadn't rescued me, I / not be / here now  
If Susie hadn't rescued me, \_\_\_\_\_

/ 12

## 3 Complete the sentences with the verbs in the box in the correct form. You can use the verbs more than once.

hand get find struggle feel

- 1 It's difficult to \_\_\_\_\_ the hang of things when you start a new job.
- 2 Last Tuesday, I \_\_\_\_\_ in my notice. I don't want to work here anymore.
- 3 I hope to \_\_\_\_\_ promoted next month.
- 4 I'm \_\_\_\_\_ the job really hard to do. I'm sure it'll get easier though.
- 5 Ten employees \_\_\_\_\_ made redundant last week as part of a cost-cutting exercise.
- 6 The job is so demanding that many \_\_\_\_\_ to cope.
- 7 Do you \_\_\_\_\_ the work physically draining?
- 8 How do you \_\_\_\_\_ about working extra hours? Is it something you'd be happy to do?

/ 8

## 4 Match the descriptions 1-6 to the adjectives a-f.

- |  |               |
|--|---------------|
| 1 Tim's job gives him personal satisfaction.                     | a stimulating |
| 2 Joe is sensible, reliable and can be trusted.                  | b rewarding   |
| 3 Amy has a job that's boring and repetitive.                    | c draining    |
| 4 Sara's job is demanding and hard to do.                        | d stretching  |
| 5 Fiona finds her job full of interest and new challenges.       | e mental      |
| 6 At the end of each day, Ed is absolutely exhausted after work. | f responsible |

/ 6

## 5 Rewrite the second sentence in each pair so that it has a similar meaning to the first. Use the word in brackets.

- 1 Sandra will most probably get a new job in March. (bound)  
Sandra \_\_\_\_\_
- 2 We probably won't get much money for doing all this work. (doubt)  
We \_\_\_\_\_
- 3 All the employees will almost certainly have completed their schedules. (bound)  
All the employees \_\_\_\_\_
- 4 I don't think I'll pass the exam. (probably)  
I \_\_\_\_\_
- 5 We almost definitely won't get a pay rise this morning. (doubt)  
We \_\_\_\_\_

/ 5

## 6 Complete the sentences with the correct form of a verb.

- 1 I have never \_\_\_\_\_ foot on a factory floor in my life.
- 2 Students have been \_\_\_\_\_ cheap labour for cafés and restaurants for many years.
- 3 It was such a good day out. Everybody \_\_\_\_\_ a laugh, and joined in the fun.
- 4 At first, the job was interesting, but very soon, the novelty \_\_\_\_\_ off, and I got bored.
- 5 Could you \_\_\_\_\_ in a good word for me with the boss? Just tell her how hard I'm working.

/ 5

## 7 Complete the sentences with words in the box.

short conclude hands shows sum moving

- 1 In my talk, I'll go on to \_\_\_\_\_ that the workplace is a changing environment.
- 2 So, \_\_\_\_\_ on, I'd next like to discuss the role of technology in the workplace.
- 3 \_\_\_\_\_ up everyone who agrees with my previous point.
- 4 To \_\_\_\_\_ up, we need to change, and that change is needed now.
- 5 This chart \_\_\_\_\_ that sales have improved since the start of the year.
- 6 In \_\_\_\_\_ we mustn't let this opportunity pass us by.

/ 6 / 50

# Solntion Upper Intermediate 2014 2015 Test Unit 2

**Aaron Fenster**



## **Solntion Upper Intermediate 2014 2015 Test Unit 2:**

**Creative Approaches Towards Development of Computing and Multidisciplinary IT Solutions for Society** Anchit Bijalwan, Rick Bennett, Jyotsna G. B., Sachi Nandan Mohanty, 2024-08-28 This book containing 33 chapters provides an insightful look at creative approaches toward the accelerated development of computing and multidisciplinary IT solutions for society. Technology is advancing on all fronts and is opening new and innovative adaptations to our modern world every single day causing huge shifts in practices and patterns. These new technologies allow us opportunities to gain insights into the discoveries of creative and innovative approaches. The book covers emerging next generation computing research developments of computing and multidisciplinary ICT solutions in seven themes. The first theme concerns the emerging research into next generation computing like cloud computing, cyber security and gaming. The second theme pertains to information technology in the textile industry. The third theme zeroes in on the adoption of ICT for digitalization, artificial intelligence and machine learning. The fourth theme addresses online collaboration in the creative process. The fifth theme covers the development of computing and multidisciplinary ICT solutions for salient disciplines like education, governance, commerce and business communication. The sixth theme provides a security assessment and defense strategies for banking and financial institutions. The seventh theme covers creative approaches towards the implementation of the 4th Industrial Revolution. Audience: The book has a wide audience comprising specialists in artificial intelligence, information technology, software engineers, data and cyber security scientists as well as those in the applied areas such as business, finance, industry and manufacturing. Policymakers and consultants will find this book useful as well.

**An Introduction to Intermediate and Advanced Statistical Analyses for Sport and Exercise Scientists** Nikos Ntoumanis, Nicholas D. Myers, 2016-01-19 Ntoumanis and Myers have done sport and exercise science researchers and students a tremendous service in producing *An Introduction to Intermediate and Advanced Statistical Analyses for Sport and Exercise Scientists*. This book has an outstanding compilation of comprehensible chapters dealing with the important concepts and technical minutia of the statistical analyses that sport and exercise science scholars use or should be using in their efforts to conduct meaningful research in the field. It is a resource that all sport and exercise scientists and their students should have on their bookshelves. Robert Eklund, School of Sport, University of Stirling, UK. Motivating to have a statistics text devoted to enabling researchers studying sport and exercise science to apply the most sophisticated analytical techniques to their data. Authors hit the mark between using technical language as necessary and user friendly terms or translations to keep users encouraged. Text covers traditional and well used tools but also less common and more complex tools but always with familiar examples to make their explanations come alive. As a dynamic systems theorist and developmentalist, I would love to see more researchers in my area create study designs that would enable the use of tools outlined here such as multilevel structural equation modeling, MSEM or mediation/moderation analyses to uncover cascades of relations among subsystems contributing to motor performance.

over time This text can facilitate that outcome Beverly D Ulrich School of Kinesiology University of Michigan USA The domain of quantitative methods is constantly evolving and expanding This means that there is tremendous pressure on researchers to stay current both in terms of best practices and improvements in more traditional methods as well as increasingly complex new methods With this volume Ntoumanis and Myers present a nice cross section of both helping sport and exercise science researchers to address old questions in better ways and even more excitingly to address new questions entirely I have no doubt that this volume will quickly become a lovingly dog eared companion for students and researchers helping them to continue to move the field forward Gregory R Hancock University of Maryland and Center for Integrated Latent Variable Research CILVR USA

**Engineering Tools for Environmental Risk Management** Katalin Gruiz,Tamas Meggyes,Eva Fenyvesi,2017-01-20 This is the third volume of the five volume book series Engineering Tools for Environmental Risk Management The book series deals with the following topics Environmental deterioration and pollution management of environmental problems Environmental toxicology a tool for managing chemical substances and contaminated environment Assessment and monitoring tools risk assessment Risk reduction measures and technologies Case studies for demonstration of the application of engineering tools The authors aim to describe interactions and options in risk management by providing a broad scientific overview of the environment its human uses and the associated local regional and global environmental problems interpreting the holistic approach used in solving environmental protection issues striking a balance between nature s needs and engineering capabilities understanding interactions between regulation management and engineering obtaining information about novel technologies and innovative engineering tools This third volume provides an overview on the basic principles concepts practices and tools of environmental monitoring and contaminated site assessment The volume focuses on those engineering tools that enable integrated site assessment and decision making and ensure an efficient control of the environment Some topics supporting sustainable land use and efficient environmental management are listed below Efficient management and regulation of contaminated land and the environment Early warning and environmental monitoring Assessment of contaminated land the best practices Environmental sampling Risk characterization and contaminated matrix assessment Integrated application of physical chemical biological ecological and eco toxicological characterization methods Direct toxicity assessment DTA and decision making Online analyzers electrodes and biosensors for assessment and monitoring of waters In situ and real time measurement tools for soil and contaminated sites Rapid on site methods and contaminant and toxicity assessment kits Engineering tools from omics technologies microsensors to heavy machinery Dynamic characterization of subsurface soil and groundwater using membrane interface probes optical and X ray fluorescence and ELCAD wastewater characterization Geochemical modeling methods and applications Environmental assessment using cyclodextrins This book series focuses on the state of knowledge about the environment and its conscious and structured application in environmental engineering management and decision

making **Nuclear Science Abstracts** ,1975-06 **Urologic An issue of Salvage therapies for Non-Muscle Invasive Bladder Cancer, E-Book** Badrinath Konety,2019-12-03 Together with Consulting Editor Dr Samir Taneja Dr Badrinath Konety has put together a comprehensive issue that addresses Salvage therapies for Non Muscle Invasive Bladder Cancer Expert authors have contributed clinical review articles on the following topics BCG salvage therapy Definition and context Who will respond to BCG Predictors and nomograms Identification of candidates for salvage therapy Definition of BCG Failure Predictors of response to Intravesical therapy Precision medicine for NMIBC Salvage therapy using BCG derivatives or single agent chemotherapy Intravesical heated Mitomycin Biology and clinical utility Mitomycin derivatives in the salvage setting Combination intravesical therapy Intravesical gene therapy Immunoncology as salvage therapy Role of IDO inhibitors in salvage therapy and Novel agents for intravesical therapy Readers will come away with the clinical information they need to improve outcomes in patients with bladder cancer *PROCEEDINGS OF THE 20TH CONFERENCE ON FORMAL*

*METHODS IN COMPUTER-AIDED DESIGN - FMCAD 2020* Alexander Ivrii,Ofer Strichman,2020-09-11 Formal Methods in Computer Aided Design FMCAD is a conference series on the theory and applications of formal methods in hardware and system verification FMCAD provides a leading forum to researchers in academia and industry for presenting and discussing ground breaking methods technologies theoretical results and tools for reasoning formally about computing systems FMCAD covers formal aspects of computer aided system design including verification specification synthesis and testing

*Extraction 2018* Boyd R. Davis,Michael S. Moats,Shijie Wang,Dean Gregurek,Joël Kapusta,Thomas P. Battle,Mark E. Schlesinger,Gerardo Raul Alvear Flores,Evgueni Jak,Graeme Goodall,Michael L. Free,Edouard Asselin,Alexandre Chagnes,David Dreisinger,Matthew Jeffrey,Jaeheon Lee,Graeme Miller,Jochen Petersen,Virginia S. T. Ciminelli,Qian Xu,Ronald Molnar,Jeff Adams,Wenying Liu,Niels Verbaan,John Goode,Ian M. London,Gisele Azimi,Alex Forstner,Ronel Kappes,Tarun Bhambhani,2018-08-18 This three volume set presents papers from the first collaborative global metallurgy conference focused exclusively on extractive topics including business and economic issues Contributions examine new developments in foundational extractive metallurgy topics and techniques and present the latest research and insights on emerging technologies and issues that are shaping the global extractive metallurgy industry The book is organized around the following main themes hydrometallurgy pyrometallurgy sulfide flotation and extractive metallurgy markets and economics **ICT Solutions for Improving Smart Communities in Asia** Jhanjhi, Noor Zaman,Rafique,

Khalid,Ponnusamy, Vasaki,2021-01-15 It is also essential to study the success of technology use in some of the advanced nations in the Asian region that promote a smarter and well advanced community A smarter community in these regions can only be materialized by adopting the latest trends in technology to improve quality of life Some of these regions need a great emphasis on technology adoption for women empowerment and safety promoting better health with telemedicine facilities environment and disaster prevention with IoT technologies water treatment and sanitation and addressing food scarcity

issues with smarter precision agriculture Ultimately there needs to be more research focused on a smarter and secured community in the Asian region in terms of cultural and socioeconomic factors and technology advancements ICT Solutions for Improving Smart Communities in Asia explores new possibilities using digital solutions and technologies to create collaborative and smarter communities for advancement in agriculture the health sector education centers human resources and administrative domains as well as other areas to improve the overall living standards of people at the community level This book will cover two main areas the need for technology development in developing nations mainly focusing on Asia and the adoption of some of the advanced regions in Asia as role models for the less developed SAARC regions explicitly This book is ideally intended for researchers academicians IT specialists regional developers government officials practitioners academicians and students

*Sustainable Approaches to Environmental Design, Materials Science, and Engineering Technologies, Vol. 1* Vincenzo Paolo Bagnato, Etleva Dobjani, Hasim Altan, D. Jude Hemanth, Ilaria Pigliautile, Rim Meziani, Osama Ahmed Mohamed, Ivan A. Parinov, 2025-03-26 This book highlights the sustainable innovation in environmental design materials science and engineering technologies It provides a multidisciplinary approach to addressing contemporary challenges in creating resilient efficient and health promoting built environments With contributions from leading experts the book covers a wide range of topics including architectural design urban planning sustainable materials and renewable energy technologies Also it explores sustainable solutions and innovative practices across a range of disciplines essential for the future of our built environment It examines architectural design urban planning and infrastructure highlighting approaches that promote resilience and efficiency in urban settings The book aligns with sustainable development goals providing practical insights and strategies to achieve global sustainability targets This book focuses on sustainable methodologies in material sciences exploring the latest advancements in eco friendly materials and their applications in construction The integration of renewable energy technologies is thoroughly examined showcasing how these innovations can reduce environmental impacts and enhance energy efficiency Additionally the book addresses the crucial theme of environmental integration and impacts presenting comprehensive studies on the intersection of engineering technologies with environmental sustainability Furthermore it is an indispensable resource for professionals researchers and students dedicated to fostering sustainable development across multiple fields It offers valuable guidance on implementing sustainable practices to create a healthier and more sustainable world

**Celebrating the International Year of the**

**Periodic Table: Beyond Mendeleev 150** Mikhail V. Kurushkin, W. H. Eugen Schwarz, Eugene A. Goodilin, 2021-01-11

Scientific and Technical Aerospace Reports, 1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

**Pre-Field Screening Protocols for Heat-Tolerant Mutants in Rice** Fatma Sarsu, Abdelbagi M.A. Ghanim, Priyanka Das, Rajeev N. Bahuguna, Paul Mbogo Kusolwa, Muhammed Ashraf, Sneha L. Singla-Pareek, Ashwani

Pareek, Brian P. Forster, Ivan Ingelbrecht, 2018-08-09 This open access book presents simple robust pre field screening protocols that allow plant breeders to screen for enhanced tolerance to heat stress in rice Two critical heat sensitive stages in the lifecycle of the rice crop are targeted the seedling and flowering stages with screening based on simple phenotypic responses The protocols are based on the use of a hydroponics system and or pot experiments in a glasshouse in combination with a controlled growth chamber where the heat stress treatment is applied The protocols are designed to be effective simple reproducible and user friendly The protocols will enable plant breeders to effectively reduce the number of plants from a few thousands to less than 100 candidate individual mutants or lines in a greenhouse growth chamber which can then be used for further testing and validation in the field conditions The methods can also be used to classify rice genotypes according to their heat tolerance characteristics Thus different types of heat stress tolerance mechanisms can be identified presenting opportunities for pyramiding different mutant sources of heat stress tolerance

*UPPSC Staff Nurse Prelims Exam | 1700+ Solved Questions (10 Full-length Mock Tests)* EduGorilla Prep Experts, 2022-08-03 Best Selling Book in English Edition for UPPSC Staff Nurse Prelims Exam with objective type questions as per the latest syllabus given by the Uttar Pradesh Public Service Commission Compare your performance with other students using Smart Answer Sheets in EduGorilla's UPPSC Staff Nurse Prelims Exam Practice Kit UPPSC Staff Nurse Prelims Exam Preparation Kit comes with 10 Full length Mock Tests with the best quality content Increase your chances of selection by 14X UPPSC Staff Nurse Prelims Exam Prep Kit comes with well structured and 100% detailed solutions for all the questions Clear exam with good grades using thoroughly Researched Content by experts

**Gut microbiota: Allied with livestock nutrition, health, and welfare** Balamuralikrishnan Balasubramanian, Wen-Chao Liu, 2024-05-23

**The 5-Minute Clinical Consult 2020** Sangeeta Sharma, 2019-12-15 Over 250 diagnostic and treatment algorithms over 900 topics providing clinical guidance current evidence based designations highlighted in each topic at a glance format with concise and bulleted text ICD 10 codes dsm 5 criteria quick information to help in diagnosis treatment selection and medication dosing easy to use reference at point of care providing quick answer to a direct clinical question

**Cardiac Emergencies, An Issue of Cardiology Clinics, E-Book** Ran Lee, 2024-04-22 In this issue of Cardiology Clinics guest editor Dr Ran Lee brings his considerable expertise to the topic of Cardiac Emergencies Top experts discuss common acute cardiac conditions frequently encountered in ER and ICU settings their pathophysiology and epidemiology as well as diagnosis and management considerations As the overall patient population becomes more complex with competing comorbidities management of the acute cardiac care patient is also becoming equally sophisticated and this issue reviews up to date strategies for optimal care Contains 13 relevant practice oriented topics including acute coronary syndrome in the 21st century CICU cardiac tamponade acute heart failure from ED to the ICU cardiogenic shock and mechanical circulatory support devices incessant electrical storm cardiac trauma pulmonary hypertension emergencies and more Provides in depth clinical reviews on cardiac emergencies offering actionable

insights for clinical practice Presents the latest information on this timely focused topic under the leadership of experienced editors in the field Authors synthesize and distill the latest research and practice guidelines to create clinically significant topic based reviews

**Kaplan's Cardiac Anesthesia - E-Book** Joel A. Kaplan, 2023-06-09 Current comprehensive and evidence based Kaplan's Cardiac Anesthesia Perioperative and Critical Care Management 8th Edition offers practical guidance from today's international leaders in cardiac anesthesiology helping you to optimize perioperative outcomes avoid complications and ensure maximum patient safety Dr Joel A Kaplan along with an expert team of associate editors guides you through today's clinical challenges including expanded coverage of critical care the newest approaches to perioperative assessment and management state of the art diagnostic techniques and cardiovascular and coronary physiology Covers the full spectrum of contemporary cardiothoracic anesthesia practice including preoperative assessment physiology pharmacology monitoring transesophageal echocardiography coagulation specific cardiac procedures extracorporeal circulation postoperative pain treatment and management of the complex patient with cardiac disease Includes expanded coverage of critical care topics reflecting the increased perioperative care now provided by anesthesiologists in the ICU Contains new chapters on Structural Heart Disease Procedures Cardiorespiratory Effects of COVID 19 Critical Care Ultrasound Intensive Unit Management of Patients on Mechanical Circulatory Support and Postoperative Care of the Heart and Lung Transplant Patient Features more than 900 full color illustrations decision trees charts and graphs over one third are new that aid in visual understanding of complex topics Provides access to over 120 videos including a range of echocardiography clips Contains balanced dependable and updated content on all aspects of the anesthetic management of cardiac surgical procedures as well as cardiology procedures performed in catheterization and electrophysiologic laboratories Places new emphasis on cardiac devices requiring perioperative care including cardiac implanted electrical devices and ventricular assist devices An eBook version is included with purchase The eBook allows you to access all of the text figures and references with the ability to search customize your content make notes and highlights and have content read aloud

**3D Ultrasound** Aaron Fenster, 2023-12-22 3D ultrasound techniques have been increasingly used in diagnosis minimally invasive image guided interventions and intra operative surgical use Today most ultrasound system manufacturers provide 3D imaging capability as part of the systems This availability has stimulated researchers to develop various machine learning tools to automatically detect and diagnose diseases such as cancer monitor the progression and regression of diseases such as carotid atherosclerosis guide and track tools being introduced into the body such as brachytherapy and biopsy needles This edited book is divided into three sections covering 3D ultrasound devices 3D ultrasound applications and machine learning tools using 3D ultrasound imaging and written with physicians engineers and advanced graduate students in mind Features Provides descriptions of mechanical tracking and array approaches for generating 3D ultrasound images Details the applications of 3D ultrasound for diagnostic application and in image guided intervention and surgery Explores

the cutting edge use of machine learning in detection diagnosis monitoring and guidance for a variety of clinical applications

**Nanoscience Editor's Pick 2024** Zoe Pikramenou,2024-12-18 We are pleased to introduce the collection Frontiers in Chemistry Nanoscience Editor s Pick 2024 This collection showcases most well received spontaneous articles from the past couple of years and have been specially handpicked by our Chief Editor The work presented here highlights the broad diversity of research performed across the section and aims to put a spotlight on the main areas of interest All research presented here displays strong advances in theory experiment and methodology with applications to compelling problems

**SME Mineral Processing and Extractive Metallurgy Handbook** Courtney A. Young,2019-02-01 This landmark publication distills the body of knowledge that characterizes mineral processing and extractive metallurgy as disciplinary fields It will inspire and inform current and future generations of minerals and metallurgy professionals Mineral processing and extractive metallurgy are atypical disciplines requiring a combination of knowledge experience and art Investing in this trove of valuable information is a must for all those involved in the industry students engineers mill managers and operators More than 192 internationally recognized experts have contributed to the handbook s 128 thought provoking chapters that examine nearly every aspect of mineral processing and extractive metallurgy This inclusive reference addresses the magnitude of traditional industry topics and also addresses the new technologies and important cultural and social issues that are important today Contents Mineral Characterization and Analysis Management and Reporting Comminution Classification and Washing Transport and Storage Physical Separations Flotation Solid and Liquid Separation Disposal Hydrometallurgy Pyrometallurgy Processing of Selected Metals Minerals and Materials

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