

**GRADE 7 MATHEMATICS
 NOVEMBER EXAMINATION PAPER 2**

QUESTION 1

Choose and circle the correct answer.

1.1 Which statement is true about a rhombus? (1)

- A opposite angles are congruent.
- B adjacent angles are equal.
- C all angles are equal.
- D none of the above.

1.2 If a quadrilateral base angles of the following sizes, 53° , 126° , 42° , what would the size of the last angle be? (1)

- A 180°
- B 129°
- C 139°
- D 90°

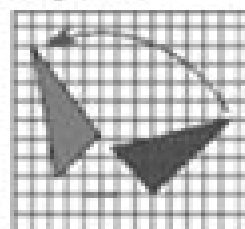
1.3 The correct formula for calculating the perimeter of a triangle would be: (1)

- A $\frac{1}{2}b \times h$
- B $l \times b$
- C $l + b$
- D $s + s + s$

1.4 The theorem of Pythagoras states: (1)

- A Right side = Hypotenuse + Right side
- B Hypotenuse = Right side + Right side
- C Hypotenuse = Right side² + Right side²
- D Hypotenuse = $\sqrt{\text{Right side}^2 + \text{Right side}^2}$

1.5 Identify the transformation in the diagram below: (1)



- A translation
- B reflection
- C rotation
- D none of the above.

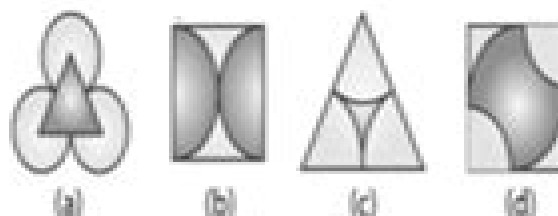
1.6 What would the area of a square with sides of 6 units be? (1)

- A 36units^2
- B 36units
- C 12units^2
- D 12units

6 x 1 = 6

QUESTION 2

Draw the symmetry lines on the following diagrams:



4 x 1 = 4

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O García



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DMRC Exam for Jr. Engineer (Electrical) Guide + Workbook (10 Practice Sets) Paper I & II 2nd edition Disha Experts, 2017-09-01 The THOROUGHLY REVISED UPDATED 2nd edition of the book DMRC Exam Paper 1 2 for Jr Engineer Electrical Guide Workbook 10 Practice Sets 2nd edition has been specially designed to help students in the latest DMRC exam being conducted by DMRC The book contains Quick Concept Review of the General Ability Test in 2 parts Aptitude and Electrical Engineering The Quick Concept Review is followed by a short exercise with solutions The book also provides 2 Solved past papers of 2012 2013 to guide you about the pattern and the level of questions asked The book provides 10 Practice Sets Paper 1 and 2 as per the LATEST pattern of DMRC Electrical Engineering exam The solutions of the 10 Practice Sets are provided immediately at the end of each Set The questions have been carefully selected so as to give you a real feel of the exam Each Practice Set is classified into 2 papers Paper I is an Objective Test containing General Ability section and Electrical Engineering section The General Ability section has 60 questions on General Awareness Logical Ability and Quantitative Aptitude The Electrical Engineering section has 60 questions on the knowledge of the Electrical Engineering discipline trade The Paper II consists of an objective test of English language of 60 questions Two fully solved past papers of 2012 2013 have been provided It is our confidence that if you attempt each of the tests with sincerity your score must improve at least by 10 15% The book also provides Response Sheet for each objective test Post each test you must do a Post Test Analysis with the help of the Test Analysis Feedback Sheet which has been provided for each Set **Recent Advances in Financial Engineering 2014** Masaaki Kijima, Yukio Muromachi, Takashi Shibata (Associate professor), 2016 Since 2004 the Tokyo Metropolitan University TMU has been conducting workshops that serve as a forum for academic researchers and practitioners to exchange ideas and developments in different fields of finance This book is based on papers presented at the 2014 workshop held in Tokyo on 6 7 November 2014 The chapters address state of the art techniques in mathematical finance and financial engineering The authors share ideas and information on new methods and up to date results of their research in these fields This book is a must read for researchers practitioners and graduate students in the fields of mathematical finance quantitative finance and financial engineering Provided by publisher *The Parliamentary Debates (Hansard)*. Great Britain. Parliament. House of Lords, 2014 *Leading Change in Teacher Education* Thuwayba Al Barwani, Maria Assunção Flores, David Imig, 2018-12-12 The international attempt to expand schooling despite dealing with an insufficient number of trained teachers has placed significant pressure on teacher education Continued effort to change all aspects of teacher education including ways of learning methods of practice institution interaction and assessment of teaching ability in order to fulfil the desire to offer inclusive and equitable teaching for all is a serious consideration In response to this increased attention on cross national campaigns *Leading Change in Teacher Education* features discussions covering what has been done how and why the change has happened the journey itself and the challenges encountered along

the way alongside contributions from international academics who share their reflections and suggestions for a way forward despite a global shortage of teachers Strategies surrounding the design and delivery of education now centre on improving how teachers are prepared supported and evaluated Leading Change in Teacher Education captures the stories of international change leaders by Providing details of both the successes and challenges faced Presenting innovative practices in teacher education from around the world Describing the strategies put in place to ensure that teacher education is developing The topics discussed are relevant for educators policymakers and international organizations involved in the design and implementation of programmes in teacher education Leading Change in Teacher Education is also an invaluable resource for those looking to increase the changes occurring within teacher education

Telecommunication Network Economics Patrick Maillé, Bruno Tuffin, 2014-02-27 An up to date guide to the economic issues in telecommunications delivering a comprehensive overview from mathematical models to practical applications Covering hot topics such as app stores auctions for advertisements search engine business models network neutrality and virtual network operators this resource is ideal for graduate students researchers and industry practitioners

Analysis of Welded Structures Koichi Masubuchi, 2013-10-22 Analysis of Welded Structures Residual Stresses Distortion and their Consequences encompasses several topics related to design and fabrication of welded structures particularly residual stresses and distortion as well as their consequences This book first introduces the subject by presenting the advantages and disadvantages of welded structures as well as the historical overview of the topic and predicted trends Then this text considers residual stresses heat flow distortion fracture toughness and brittle and fatigue fractures of weldments This selection concludes by discussing the effects of distortion and residual stresses on buckling strength of welded structures and effects of weld defects on service behavior This book also provides supplementary discussions on some related and selected subjects This text will be invaluable to metallurgists welders and students of metallurgy and welding

Scenarios of Knowledge at Universities in Change Anja Kraus, 2017 This volume presents some contributions to the 6th conference of the EERA network Tacit Dimensions of Pedagogy Education is Relation not Output Scenes of Knowledge and Knowledge Acquisition The symposium was motivated by the fact that some perspectives of Humanities for example those from the Educational and the Cultural Sciences are not always present in the current discourses on university Considering the point of view of these scientific disciplines the idea of university and scholarly life means firstly to freely develop the idea of university Secondly it means to critically examine the conditions for academic work e g in terms of current policy discourses Fundamental for this is the idea of university as a society in which everyone is responsible for the shaping of her his relationships to him herself to others and to the world based on diverse forms of knowledge and knowledge representation In this volume this idea will be developed from historical conceptual and practical perspectives

Competition and Cooperation in Economics and Business Lindawati Gani, Beta Gitaharie, Zaäfri Husodo, Ari Kuncoro, 2017-10-12 Asia and the Pacific have become the growth engine of

the world economy with the contribution of two third of the global growth The book discusses current issues in economics business and accounting in which economic agents as individuals entrepreneurs and professionals as well as countries in the Asia and Pacific regions compete and collaborate with each other and with the rest of the globe Areas covered in the book include economic development and sustainability labor market competition Islamic economic and business marketing finance accounting standard compliances and taxation It will help shed light on what business and economic scholars in regions have done in terms of research and knowledge development as well as the new frontiers of research that have been explored and opening up This is an Open Access ebook and can be found on www.taylorfrancis.com Self-Directed Learning for the 21st

Century: Implications for Higher Education Elsa Mentz,Josef de Beer,Roxanne Bailey,Per B. Bergamin,Chantelle Bosch,Adri du Toit,Roelien Goede,Aubrey Golightly,David W. Johnson,Roger T. Johnson,Corné Kruger,Dorothy Laubscher,Anitia Lubbe,Jako Olivier,Christo van der Westhuizen,Sukie van Zyl,2019-12-12 This book is devoted to scholarship in the field of self directed learning in the 21st century with specific reference to higher education The target audience of the book includes scholars in the field of self directed learning and higher education The book contributes to the discourse on the quality of education in the 21st century and adds to the body of scholarship in terms of self directed learning and specifically its role in higher education Although all the chapters in the book directly address self directed learning the different foci and viewpoints raised make the book a rich knowledge bank of work on self directed learning Advancing a Jobs-Driven

Economy STEMconnector®,2015-02-24 Thought leaders in business and academia discuss how partnering on STEM education can create a pipeline of talent for the future Aligning corporate education and community partners requires that we rethink and redesign the system that supports Science Technology Engineering and Mathematics STEM education and workforce preparedness What s at stake Nothing less than the sustainability of our schools the innovative engines of our businesses the prosperity of communities and the global competitiveness of our economies Advancing A Jobs Driven Economy is a call to action that provides the framework for how business education and communities can cultivate a sustainable pipeline of STEM talent **Language Alternation, Language Choice and Language Encounter in International**

Tertiary Education Hartmut Haberland,Dorte Lønsmann,Bent Preisler,2013-06-26 Reflecting the increased use of English as lingua franca in today s university education this volume maps the interplay and competition between English and other tongues in a learning community that in practice is not only bilingual but multilingual The volume includes case studies from Japan Australia South Africa Germany Catalonia China Denmark and Sweden analysing a range of issues such as the conflict between the students native languages and English the reality of parallel teaching in English as well as in the local language and classrooms that are nominally English speaking but multilingual in practice The book assesses the factors common to successful bilingual learners and provides university administrators policy makers and teachers around the world with a much needed commentary on the challenges they face in increasingly multilingual surroundings characterized by a

heterogeneous student population Patterns of language alternation and choice have become increasingly important to the development of an understanding of the internationalisation of higher education that is occurring world wide This volume draws on the extensive and varied literature related to the sociolinguistics of globalisation linguistic ethnography discourse analysis language teaching language and identity and language planning as the theoretical bases for the description of the nature of these emerging multilingual communities that are increasingly found in international education It uses observational data from eleven studies that take into account the macro societal meso university and micro participant levels of language interaction to explicate the range of language encounters highlighting both successful and problematic interactions and their related language ideologies Although English is the common lingua franca the studies in the volume highlight the importance of the multilingual resources available to participants in higher educational institutions that are used to negotiate and solve their language problems The volume brings to our attention a range of important insights into language issues found in the internationalisation of higher education and provides a resource for those wishing to understand or do research on how language hybridity and multilingual communicative practices are evolving there Richard B Baldauf Jr Professor The University of Queensland

Pressure Transient Analysis Djebbar Tiab, 2024-09-04 Pressure Transient Analysis Pressure Derivative provides focuses on applications of pressure and derivative data for interpretation of pressure transient tests offering alternatives to costly commercial software Building from basics this practical text spans wells near single and multi boundary systems hydraulically fractured wells naturally fractured reservoirs interpretation of interference and pulse tests gas well test analysis including sources of emissions and decarbonizing strategies geological sequestration CCS risks and stress on CCS multiphase flow injectivity and falloff tests rate transient and multi rate tests partially penetrated perforated vertical and slanted wells and horizontal wells in conventional and unconventional reservoirs Many techniques and equations presented in this book can be found in the black box of commercial well test analysis software packages this practical text unlocks unpacks and makes critical analytical tools accessible to core users Delivers an alternative technique to type curve matching using the loglog analysis Introduces simple analytical equations used in the step by step procedure for analyzing pressure transient tests Presents common cases encountered by practicing engineers inspired by a robust literature review boasting over 500 diverse global sources Includes 75 solved simulated exercises and field cases along with 81 unsolved problems simulated and field cases to reinforce learning Supports sustainability and the reduction of carbon emissions by addressing carbon footprints emissions sources and decarbonizing strategies carbon capture storage and CO2 storage

The Lacan Tradition Lionel Bailly, David Lichtenstein, Sharmini Bailly, 2018-04-09 The Lacanian Tradition is unique among psychoanalytic schools in its influence upon academic fields such as literature philosophy cultural and critical studies This book aims to make Lacan's ideas accessible and relevant also to mainstream psychoanalysts and to showcase developments in Lacanian thinking since his death in 1981 The volume highlights the clinical

usefulness of such concepts as the paternal metaphor the formula of fantasy psychic structure the central role of desire and the interlinking of the individual subject in the matrix of the Other While these themes are woven through all the papers each is a highly individual reflection upon some aspect of Lacanian theory practice or history

Renewable Energies for Sustainable Development M. Dolores Esteban, José-Santos López-Gutiérrez, Vicente Negro, 2021-08-18 In the current scenario in which climate change dominates our lives and in which we all need to combat and drastically reduce the emission of greenhouse gases renewable energies play key roles as present and future energy sources Renewable energies vary across a wide range and therefore there are related studies for each type of energy This Special Issue is composed of studies integrating the latest research innovations and knowledge focused on all types of renewable energy onshore and offshore wind photovoltaic solar biomass geothermal waves tides hydro etc Authors were invited submit review and research papers focused on energy resource estimation all types of TRL converters civil infrastructure electrical connection environmental studies licensing and development of facilities construction operation and maintenance mechanical and structural analysis new materials for these facilities etc Analyses of a combination of several renewable energies as well as storage systems to progress the development of these sustainable energies were welcomed

Formal Description Techniques, IV K.R. Parker, G.A. Rose, 2013-10-22 Formality is becoming accepted as essential in the development of complex systems such as multi layer communications protocols and distributed systems Formality is mandatory for mathematical verification a procedure being imposed on safety critical system development Standard documents are also becoming increasingly formalised in order to capture notions precisely and unambiguously This FORTE 91 proceedings volume has focussed on the standardised languages SDL Estelle and LOTOS while as with earlier conferences remaining open to other notations and techniques thus encouraging the continuous evolution of formal techniques This useful volume contains 29 submitted papers three invited papers four industry reports and four tool reports organised to correspond with the conference sessions

Drawing for Science Education Phyllis Katz, 2017-03-23 This book argues for the essential use of drawing as a tool for science teaching and learning The authors are working in schools universities and continual science learning CSL settings around the world They have written of their experiences using a variety of prompts to encourage people to take pen to paper and draw their thinking sometimes direct observation and in other instances their memories The result is a collection of research and essays that offer theory techniques outcomes and models for the reader Young children have provided evidence of the perceptions that they have accumulated from families and the media before they reach classrooms Secondary students describe their ideas of chemistry and physics Teacher educators use drawings to consider the progress of their undergraduates understanding of science teaching and even their moral ethical responses to teaching about climate change Museum visitors have drawn their understanding of the physics of how exhibit sounds are transmitted A physician explains how the history of drawing has been a critical tool to medical education and doctor patient communications Each chapter

contains samples insights and where applicable analysis techniques The chapters in this book should be helpful to researchers and teachers alike across the teaching and learning continuum The sections are divided by the kinds of activities for which drawing has historically been used in science education An instance of observation Audubon Linnaeus A process how plants grow over time what happens when chemicals combine Conceptions of what science is and who does it Images of identity development in science teaching and learning **The New World** ,1842 **The New World** Park Benjamin,James Aldrich, Henry Champion Deming, James Mackay, 1842 *Who's who Among Students in American Universities and Colleges* ,1967 *The Continuing Study of Newspaper Reading* Advertising Research Foundation,1941

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1 discuss with your instructor the meaning of the motto take nothing but pictures and leave nothing but footprints take nothing but pictures leave nothing but footprints is pretty self

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honor beyond life and death beyond good and evil there is honor it is the abode of the eternal which none can take but which can be destroyed through a single rash act it is a measure of