Section A (52 marks)

Answer all questions in this section.

1 Solve the equations

(a) $2^x = 8$ [1]

(b) $3x - 4 = 8 - 9(x - 2)$ [2]

(c) $\dfrac{1}{2x} - \dfrac{3x}{2} = 1$ [3]

(d) $5x^2 + x - 7 = 0$, giving each solution correct to 2 decimal places [3]

2
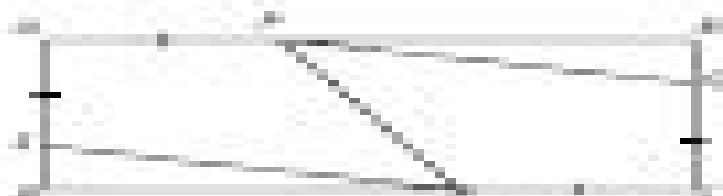
$ABCD$ is a rectangle.

Points P, Q, R and S lie on AB, BC, CD and DA respectively such that $AP = CR$ and $QC = SA$.

(a) Giving reasons, show that

   (i) $PB = RD$, [1]

   (ii) triangle PBQ is congruent to triangle RDS, [3]

   (iii) $BPQ = PQC$. [2]

(b) State the special name of the quadrilateral $PQRS$. [1]

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Collected Papers. Volume XIV Florentin Smarandache,2022-11-01 This fourteenth volume of Collected Papers is an eclectic tome of 87 papers in Neutrosophics and other fields such as mathematics fuzzy sets intuitionistic fuzzy sets picture fuzzy sets information fusion robotics statistics or extenics comprising 936 pages published between 2008 2022 in different scientific journals or currently in press by the author alone or in collaboration with the following 99 co authors alphabetically ordered from 26 countries Ahmed B Al Nafee Adesina Abdul Akeem Agboola Akbar Rezaei Shariful Alam Marina Alonso Fran Andujar Toshinori Asai Assia Bakali Azmat Hussain Daniela Baran Bijan Davvaz Bilal Hadjadji Carlos D az Bohorquez Robert N Boyd M Caldas Cenap zel Pankaj Chauhan Victor Christianto Salvador Coll Shyamal Dalapati Irfan Deli Balasubramanian Elavarasan Fahad Alsharari Yonfei Feng Daniela G fu Rafael Rojas Gualdr n Haipeng Wang Hemant Kumar Gianey Noel Batista Hern ndez Abdel Nasser Hussein Ibrahim M Hezam Ilanthenral Kandasamy W B Vasantha Kandasamy Muthusamy Karthika Nour Eldeen M Khalifa Madad Khan Kifayat Ullah Valeri Kroumov Tapan Kumar Roy Deepesh Kunwar Le Thi Nhung Pedro L pez Mai Mohamed Manh Van Vu Miguel A Quiroz Mart nez Marcel Migdalovici Kritika Mishra Mohamed Abdel Basset Mohamed Talea Mohammad Hamidi Mohammed Alshumrani Mohamed Loey Muhammad Akram Muhammad Shabir Mumtaz Ali Nassim Abbas Munazza Naz Ngan Thi Roan Nguyen Xuan Thao Rishwanth Mani Parimala Ion P tra cu Surapati Pramanik Quek Shio Gai Qiang Guo Rajab Ali Borzooei Nimitha Rajesh Jes s Estupi an Ricardo Juan Miguel Mart nez Rubio Saeed Mirvakili Arsham Borumand Saeid Saeid Jafari Said Broumi Ahmed A Salama Nirmala Sawan Gheorghe S voiu Ganeshsree Selvachandran Seok Zun Song Shahzaib Ashraf Jayant Singh Rajesh Singh Son Hoang Le Tahir Mahmood Kenta Takaya Mirela Teodorescu Ramalingam Udhayakumar Maikel Y Leyva V zquez V Venkateswara Rao Luige Vl d reanu Victor Vl d reanu Gabriela Vl deanu Michael Voskoglou Yaser Saber Yong Deng You He Youcef Chibani Young Bae Jun Wadei F Al Omeri Hongbo Wang Zayen Azzouz Omar *Information-based methods for neuroimaging: analyzing structure, function and dynamics* Jesus M. Cortés,Daniele Marinazzo,Miguel Angel Muñoz,2015-05-07 The aim of this Research Topic is to discuss the state of the art on the use of Information based methods in the analysis of neuroimaging data Information based methods typically built as extensions of the Shannon Entropy are at the basis of model free approaches which being based on probability distributions rather than on specific expectations can account for all possible non linearities present in the data in a model independent fashion Mutual Information like methods can also be applied on interacting dynamical variables described by time series thus addressing the uncertainty reduction or information in one variable by conditioning on another

set of variables In the last years different Information based methods have been shown to be flexible and powerful tools to analyze neuroimaging data with a wide range of different methodologies including formulations based on bivariate vs multivariate representations frequency vs time domains etc Apart from methodological issues the information bit as a common unit represents a convenient way to open the road for comparison and integration between different measurements of neuroimaging data in three complementary contexts Structural Connectivity Dynamical Functional and Effective Connectivity and Modelling of brain activity Applications are ubiquitous starting from resting state in healthy subjects to modulations of consciousness and other aspects of pathophysiology Mutual Information based methods have provided new insights about common principles in brain organization showing the existence of an active default network when the brain is at rest It is not clear however how this default network is generated the different modules are intra interacting or disappearing in the presence of stimulation Some of these open questions at the functional level might find their mechanisms on their structural correlates A key question is the link between structure and function and the use of structural priors for the understanding of the functional connectivity measures As effective connectivity is concerned recently a common framework has been proposed for Transfer Entropy and Granger Causality a well established methodology originally based on autoregressive models This framework can open the way to new theories and applications This Research Topic brings together contributions from researchers from different backgrounds which are either developing new approaches or applying existing methodologies to new data and we hope it will set the basis for discussing the development and validation of new Information based methodologies for the understanding of brain structure function and dynamics **Practical Guide to LTE-A, VoLTE and IoT** Ayman ElNashar,Mohamed A. El-saidny,2018-06-19 Essential reference providing best practice of LTE A VoLTE and IoT Design deployment Performance and evolution towards 5G This book is a practical guide to the design deployment and performance of LTE A VoLTE IMS and IoT A comprehensive practical performance analysis for VoLTE is conducted based on field measurement results from live LTE networks Also it provides a comprehensive introduction to IoT and 5G evolutions Practical aspects and best practice of LTE A IMS VoLTE IoT are presented Practical aspects of LTE Advanced features are presented In addition LTE LTE A network capacity dimensioning and analysis are demonstrated based on live LTE LTE A networks KPIs A comprehensive foundation for 5G technologies is provided including massive MIMO eMBB URLLC mMTC NGCN and network slicing cloudification virtualization and SDN Practical Guide to LTE A VoLTE and IoT Paving the Way Towards 5G can be used as a practical comprehensive guide for best practices in LTE LTE A VoLTE IoT design deployment performance analysis and network architecture and dimensioning It offers tutorial introduction on LTE A IoT 5G networks enabling the reader to use this advanced book without the need to refer to more introductory texts Offers a complete overview of LTE and LTE A IMS VoLTE and IoT and 5G Introduces readers to IP Multimedia Subsystems IMS Performs a comprehensive evaluation of VoLTE CSFB Provides LTE LTE A network capacity and dimensioning Examines IoT

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Beyond Free Market Fayyaz Baqir,Sanni Yaya,2021-05-18 This book explores the causes and consequences of market failure in bridging societal differences to create a shared economy It questions the current world order and evaluates socio economic gains in reference to the social origins of the economic agents With a need to counterbalance economic growth with social equality and environmental sustainability the book proposes innovative approaches to address key questions on the contemporary global economy such as Is the Global socio economic order supportive of the pursuit of rational and enlightened self interest Is it a unipolar power centre and neoliberal economic policy regime Can the system reinvent itself etc One approach encourages going back to the golden past and making things great again insisting that history has ended and the failures of old global institutions be blamed on the Clash of Civilizations Another approach advocates giving up the intellectual comfort zone of elegant but irrelevant neo liberal explanations of global challenges and asking new questions that take academic debate to the public square The book examines the internal challenges and contradictions that cause disintegration and proposes alternative ideas and practices in moving the global community beyond the free market regime The book will appeal to students and academics of development studies political economy political science sociology as well as policymakers and public opinion makers interested in creating a new egalitarian global society *A scholarly contribution to educational praxis* M.A. Mokoena,J.M. (Ona) Janse van Rensburg,M. Erasmus,E. Mentz,C.B. Zulu,A. Cronje,E.K. Materechera,W.T. Dudu,A.T. Kanyimba,S.P. Raath,C. Kruger,A. Loubser,A.E. Pienaar,A. Klopper,S. Ellis,N.T. Petersen,J. de Beer,J. Varughese,A. Seugnet Blignaut,C. Els,2016-12-31 This publication contains original research targeting scientific specialists in the field of education through research endeavours grounded on a philosophical basis as well as being embedded in the empirical The research methodology of each chapter emanates from applicable philosophical assumptions in the form of an applicable theoretical and conceptual framework The latter forms a firm basis for the application of sound empiricism The content of this book adds to the body of scholarly knowledge in education In his evaluation of the book Acting Executive Dean Faculty of Education and Training Professor Akpovire Oduaran made the following remarks To a large extent the ideas put together in this book have come from data generated not just from literature found in books and journals but actual interactions with educators and the learning environment So then what the reader is offered in this volume is the articulation of ideas that have been interrogated structured and presented in surprisingly simplistic and yet incisive and academically enriching content that can match the standards of scholarship that is available in the Western World Yet what

makes this book so welcome relevant and timely is the fact that it is built around Afrocentric theories and practices such as one may find in imported literature **Proceedings of the 2nd UPY International Conference on Education and Social Science (UPINCESS 2023)** Ari Kusuma Wardana,2023-12-31 This is an open access book Technology has had a huge impact on education and social dynamics around the world Since the introduction of information and communication technologies ICTs such as the internet smartphones and social media much has changed in the way we learn and interact with others In education technology has enabled students and teachers to access more diverse and engaging educational resources With internet access students and teachers can access educational resources from all over the world and learn about various topics and disciplines In addition technology also enables distance learning which allows students and teachers to connect from different locations However there are also negative impacts of using technology in education For example excessive use of social media and the internet can cause concentration disorders and addiction in students In addition too much reliance on technology can also reducestudents ability to think critically and solve problems independently In social dynamics technology has allowed us to connect with people from all over the world and paved the way for greater collaboration and cultural exchange However technology has also brought negative impacts on social dynamics such as the spread of fake news or hoaxes cyberbullying and social media addiction In this regard technology can be a very useful tool if used wisely and with proper understanding of its impact Therefore to support this Universitas PGRI Yogyakarta was hold an international conference and Call for Papers The 2nd UPY International Conference on Education and Social Science UPINCESS The Impact of Technology on Education and Social Dynamics on September 27 2023 The conference aims to discuss in depth about the impact of technology on education and social dynamics as well as finding appropriate solutions and strategies to minimize its negative impact and maximize its benefits Experts researchers and practitioners in the field of education and technology from around the world can share their knowledge and experience in this conference and can encourage collaboration and innovation in this field **Quality Assessment of Visual Content** Ke Gu,Hongyan Liu,Chengxu Zhou,2022-10-19 This book provides readers with a comprehensive review of image quality assessment technology particularly applications on screen content images 3D synthesized images sonar images enhanced images light field images VR images and super resolution images It covers topics containing structural variation analysis sparse reference information multiscale natural scene statistical analysis task and visual perception contour degradation measurement spatial angular measurement local and global assessment metrics and more All of the image quality assessment algorithms of this book have a high efficiency with better performance compared to other image quality assessment algorithms and the performance of these approaches mentioned above can be demonstrated by the results of experiments on real world images On the basis of this those interested in relevant fields can use the results obtained through these quality assessment algorithms for further image processing The goal of this book is to facilitate the use of these image quality assessment

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