The Elite Traveller and Condé Nast Traveller are two magazines that review and rank the best restaurants in Paris. Based on different sets of criteria, scores out of 10 are assigned to 8 restaurants in Paris (labelled A to H). The raw data is redistred in the following table.

Returnsts	A	8	-0	D-	1	T.	0	Н-
Elite Traviller's score (x)	3.3	42	4.5	13	12	3.5	16	13:
Could Nest Traveller's score (p)	8.0	6.9	63	72	1.1	1.3	44	11
Elite Traveller's rask				- 22				
Conde Neet Traveller's rank								

- (a) (i) Find the Pearson's product-moment correlation coefficient , r, for this data.
  - (ii) Using the value of r, interpret the relationship between the Elite Traveller's score and the Could Nast Traveller's score.
- (b) Find the equation of the line of regression, y on x.
- (c) (i) Use your regression equation from part (b) to estimate the Condi Nast Traveller's score when the Elite Traveller awarded a perfect 10.
  - (ii) State whether this estimate is reliable. Justify your answer.
- Complete the two empty rank rows in the table above.
- (e) (i) Find the value of the Spearman's roak correlation coefficient, r<sub>e</sub>.
  - (ii) Comment on the result obtained for r.

The Director of the Elite Traveller Magazine believes that the score for restaurant E was too high and docreased the score from 9.7 to 9.2.

 Explain why the value of the Spearman's rank correlation coefficient r<sub>s</sub> does not change.

#### Mark Scheme

PROBLEM CO.

14

- (a) (i) r = 0.961 . [by using G.D.C.]
  - Since the correlation coefficient in positive and close to I, there is a very strong positive correlation between the Eine Traveller's score and Comb Nast Traveller's store.
- (b) y = 0.685x + 2.38 [by using G.D.C.]
- (c) (ii) Substituting x = 10 into the equation of the regression line, we get

- (11) This estimate is not reliable as x = 10 falls out of the data range (5.6, 9.7).
- (d) Beatrauging the secret of these restaurants in descending order, we obtain their ranks for each magnetus in the following table.

Enstaurants	A.	31	· ¢	В.	1.	7	-65	*
Elite Travellor's rank	1	1	1		1	1	+	1
Could Nest Trendler's resk	1	43	43	1	11	1	1	+

# **Ib Maths Studies 2013 Past Paper**

**Emily Thomas** 

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Ebook: Life-Span Development Santrock, 2016-09-16 Ebook Life Span Development 2016 MATRIX Annals Ian de Gier, Cheryl E. Praeger, Terence Tao, 2018-04-10 MATRIX is Australia s international residential mathematical research institute It facilitates new collaborations and mathematical advances through intensive residential research programs each lasting 1 4 weeks This book is a scientific record of the five programs held at MATRIX in its first year 2016 Higher Structures in Geometry and Physics Winter of Disconnectedness Approximation and Optimisation Refining C Algebraic Invariants for Dynamics using KK theory Interactions between Topological Recursion Modularity Quantum Invariants and Low dimensional Topology The MATRIX Scientific Committee selected these programs based on their scientific excellence and the participation rate of high profile international participants Each program included ample unstructured time to encourage collaborative research some of the longer programs also included an embedded conference or lecture series The articles are grouped into peer reviewed contributions and other contributions. The peer reviewed articles present original results or reviews on selected topics related to the MATRIX program the remaining contributions are predominantly lecture notes based on talks or activities at MATRIX New Results in Numerical and Experimental Fluid Mechanics XI Andreas Dillmann, Gerd Heller, Ewald Krämer, Claus Wagner, Stephan Bansmer, Rolf Radespiel, Richard Semaan, 2017-10-29 This book gathers contributions to the 20th biannual symposium of the German Aerospace Aerodynamics Association STAB and the German Society for Aeronautics and Astronautics DGLR The individual chapters reflect ongoing research conducted by the STAB members in the field of numerical and experimental fluid mechanics and aerodynamics mainly for but not limited to aerospace applications and cover both nationally and EC funded projects Special emphasis is given to collaborative research projects conducted by German scientists and engineers from universities research establishments and industries By addressing a number of cutting edge applications together with the relevant physical and mathematics fundamentals the book provides readers with a comprehensive overview of the current research work in the field Though the book s primary emphasis is on the aerospace context it also addresses further important applications e.g. in ground transportation and Rebellion, Rascals, and Revenue Michael Keen, Joel Slemrod, 2022-05-17 An engaging and enlightening account of energy taxation told through lively dramatic and sometimes ludicrous stories drawn from around the world and across the ages Governments have always struggled to tax in ways that are effective and tolerably fair Sometimes they fail grotesquely as

when in 1898 the British ignited a rebellion in Sierra Leone by imposing a tax on huts and in repressing it ended up burning the very huts they intended to tax Sometimes they succeed astonishingly as when in eighteenth century Britain a cut in the tax on tea massively increased revenue In this entertaining book two leading authorities on taxation Michael Keen and Joel Slemrod provide a fascinating and informative tour through these and many other episodes in tax history both preposterous and dramatic from the plundering described by Herodotus and an Incan tax payable in lice to the misremembered Boston Tea Party and the scandals of the Panama Papers Along the way readers meet a colorful cast of tax rascals and even a few tax heroes While it is hard to fathom the inspiration behind such taxes as one on ships that tended to make them sink Keen and Slemrod show that yesterday s tax systems have more in common with ours than we may think Georgian England s window tax now seems quaint but was an ingenious way of judging wealth unobtrusively And Tsar Peter the Great s tax on beards aimed to induce the nobility to shave much like today s carbon taxes aim to slow global warming Rebellion Rascals and Revenue is a surprising and one of a kind account of how history illuminates the perennial challenges and timeless principles of taxation and how the past holds clues to solving the tax problems of today **Credential Market** Ouentin Maire, 2021-09-22 This book makes an original contribution to credential sociology by analysing how high school certificates become and remain valuable in a context of mass high school participation i e credentialism Building on a detailed analysis of the International Baccalaureate IB Diploma a senior secondary school certificate offered in over 150 countries Quentin Maire argues that the advent of new private credentials can be understood as a phenomenon of credential stratification in a context of intensified academic competition Using original data on high school credentials in Australia and internationally the author makes a strong case for certificates to be studied relationally by locating them in the credentialing structures in which they are inserted He systematically applies the comparative method to explain the role of the curriculum family resources school segregation and higher education selection in creating a credential hierarchy His robust combination of theoretical construction and detailed empirical work allows him to offer new insights into social inequality in education systems credential theory and the IB Diploma Ergonomic Workplace Design for Health, Wellness, and Productivity Alan Hedge, 2016-08-05 Even with today s mobile technology most work is still undertaken in a physical workplace Today s workplaces need to be healthy environments that minimize the risks of illnesses or injuries to occupants to compete in the marketplace This necessitates the application of good ergonomics design principles to the creation of effective workplaces and this is the focus of this book This book will Focus on ergonomic design for better health and ergonomic design for better productivity Presents environments that support new ways of working and alternative workplace strategies as well as the impacts of new technologies Covers the role of ergonomics design in creating sustainable workplaces Includes ergonomics design for a wide variety of workplaces from offices to hospitals to hotels to vehicles etc Shows the design principles on how to design and create a healthy and productive workplace The market lacks an ergonomics design book that covers the topics

that this book will cover This book summarizes design principles for practitioners and applies them to the variety of workplace settings described in the book No other book currently on the market does that **The Small Finds and Vessel Glass from Insula VI.1 Pompeii: Excavations 1995-2006** H.E.M. Cool,2016-11-07 This report presents the vessel glass and small finds found during the excavations between 1995 and 2006 that took place in Insula VI 1 Pompeii henceforth VI 1 More than 5 000 items are discussed and the size of the assemblage has meant that the publication is in two parts

Sociology David M. Newman, 2020-01-28 In Sociology Exploring the Architecture of Everyday Life David Newman shows your students how to see the unfamiliar in the familiar to step back and see organization and predictability in their personal experiences Using vivid prose current examples and fresh data the Thirteenth Edition presents a unique and thought provoking overview of how society is constructed and experienced Sedentary Behavior and Health Weimo Zhu, Neville Owen, 2017-03-03 From office jobs and long commutes to passive entertainment like television and video games humans are sitting more than ever Though lack of exercise has major health consequences researchers are now examining the additional and widespread health risk of the simple act of sitting for extended periods With research from leading scientists Sedentary Behavior and Health Concepts Assessments and Interventions presents evidence on sedentary behavior its apparent health risks and suggestions on measuring and altering this behavior. The highly respected international author team provides an interdisciplinary review of current research examining scientific public health and broader social questions about the implications of sedentary behavior These topics include humans physiological predispositions exacerbation of current health conditions like obesity and diabetes and the design and ergonomics of offices and chairs To examine the many facets of this developing area of study Sedentary Behavior and Health is divided into five parts Sedentary Behavior Concepts and Context reviews the physiology of sedentary behavior investigating current habits from the perspectives of evolution industrial engineering and design Sedentary Behavior and Health explores the relationship between sedentary behavior and several major chronic diseases including obesity cardiovascular disease and low back pain Measuring and Analyzing Sedentary Behavior explains research methods for understanding and measuring sedentary behavior in order to recognize patterns and design interventions Sedentary Behavior and Subpopulations covers issues risks and behaviors in groups such as children working adults older adults and minorities Changing Sedentary Behavior provides methods and recommendations for improvement with environmental social community worksite and technology based interventions Included in this groundbreaking text are learning objectives key concepts and study questions to focus attention on key issues and reinforce concepts Reviews of the literature in the field are presented many with comparisons in table form to provide the full scope of research Sidebars throughout the text apply theoretical concepts to real world scenarios Inactivity is mismatched with many aspects of humans genetic makeup While it is becoming the new norm the consequences of this behavior are emerging as a public health threat Sedentary Behavior and Health will serve as a key reference for the rapidly emerging research area of

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Kasan Susilo Dragi a Stanujki Alexandra andru Ovidiu Ilie andru Zenonas Turskis Yunita Umniyati Alptekin Uluta Maikel Yelandi Leyva V zguez Binyamin Yusoff Edmundas Kazimieras Zavadskas Zhao Loon Wang Climate Change, Migration and Human Rights Dimitra Manou, Andrew Baldwin, Dug Cubie, Anja Mihr, Teresa Thorp, 2017-05-12 Climate Change already having serious impacts on the lives of millions of people across the world These impacts are not only ecological but also social economic and legal Among the most significant of such impacts is climate change induced migration. The implications of this on human rights raise pressing questions which require serious scholarly reflection Drawing together experts in this field Climate Change Migration and Human Rights offers a fresh perspective on human rights law and policy issues in the climate change regime by examining the interrelationships between various aspects of human rights climate change and migration Three key themes are explored understanding the concepts of human dignity human rights and human security the theoretical nexus between human rights climate change and migration or displacement and the practical implications and challenges for lawyers and policy makers of protecting human dignity in the face of climate change and displacement The book also includes a series of case studies from Alaska Bangladesh Kenya and the Pacific islands which aim to improve our understanding of the theoretical and practical implications of climate change for human rights and migration This book will be of great interest to scholars of environmental law and policy human rights law climate change and migration and refugee Sustainability of External Imbalances Angélique Herzberg, 2014-08-28 Since the mid 1990s sustainability of large studies and persistent current account positions have been attracting much attention from policy makers and economists alike Alongside global imbalances sustainability of imbalances within the euro area which started widening shortly after the introduction of the euro raised much concern While there exists a large body of theoretical and empirical literature on sustainability of external imbalances a systematic survey has been lacking so far Ang lique Herzberg fills this gap by examining a broad range of established sustainability measures concerning their applicability to the various global and intra euro imbalances of the recent past Furthermore the author examines the existence of feedback effects from an economy s net international investment position to its trade balance The Gymnasium Area Mary C. Sturgeon, 2023-03-06 Volume XXIII in the Corinth series is dedicated to the finds from the Gymnasium Area excavated between 1965 and 1972 by James R Wiseman and the University of Texas at Austin Fascicle XXIII 1 presents the marble sculpture 126 pieces dating between the 6th century B C and 5th century A D and found in or near a variety of built features including the ornately decorated Bath Fountain complex Among the sculptural finds are portraits of athletes and civic officials and depictions of Dionysos Hermes and Aphrodite and the nymphs Herms and statue bases also form part of the assemblage This corpus grants us insight into the sculptural practices after the founding of the Roman colony at Corinth and critical knowledge concerning display context reuse and the deposition of sculpture at a gymnasium in a large regional center of the eastern Mediterranean Engaging with Contemporary Challenges through Science Education Research Olivia Levrini, Giulia Tasquier, Tamer G. Amin, Laura

Branchetti, Mariana Levin, 2021-09-24 This book starts with the premise that beauty can be an engine of transformation and authentic engagement in an increasingly complex world It presents an organized picture of highlights from the 13th European Science Education Research Association Conference ESERA 2019 held in Bologna Italy The collection includes contributions that discuss contemporary issues such as climate change multiculturalism and the flourishing of new interdisciplinary areas of investigation including the application of cognitive neuroscience artificial intelligence and digital humanities to science education research It also highlights learners difficulties engaging with socio scientific issues in a digital and post truth era The volume demonstrates that deepening our understanding is the preferred way to address these challenges and that science education has a key role to play in this effort In particular the book advances the argument that the deep and novel character of these challenges requires a collective search for new narratives and languages an expanding knowledge base and new theoretical perspectives and methods of research The book provides a contemporary picture of science education research and looks to the theoretical and practical societal challenges of the future

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