

Number	Answer	Mark	Additional guidance
(a)	10°	[1] B1	Accept answers in diagram if clear
(b)	80°	[1] B1	
(c)	42°	[2] A1	After 0 award M1 for $32^\circ + 10^\circ$ or equiv M1
(d)	116°	[3] A1	After 0 award M2 for $2(90^\circ - 32^\circ)$ or equiv M1 After 0M0 award M1 for $90^\circ - 32^\circ$ or equiv M1

Ans a) No penalty b) No penalty c) 1 d) 1 [7]

Number	Answer	Mark	Additional guidance
(a)	$\frac{(m-n)(5m+n)}{3(m-n)(m+n)}$	[2] A1	Each wrong factor $\frac{5(m^2-n^2)}{3(m-n)(m+n)} = M1$ After 0 award B1 for $(m-n)(4m+2n+m+n)$ or equiv M1
(b)	90kg	A1	[2] After 0 award M1 for $81 \times 11 - 80, 1 \times 10$ M1
(c)	28% 42% A1	[2]	After 0 award M1 for $\frac{70}{100} \times \frac{40}{100} = \frac{28}{100}$ or $100 - [40 + (\frac{30}{100} \times 60)]$ or $\frac{28}{100}$ M1
(d)	$x = -4$ and $x = 2$	[4]	After 0 award M3 for one correct solution After 0 award M2 for $((x+4)(x-2) = 0)$ or equiv M1 After 0 award M1 for $\frac{x^2 - 2(4-x) = 0$ or equiv M1 $\frac{2(4-x)}{2(4-x)} = x \cdot x^2$ M1 $x = -4$ and $x = 2$ A1 A1

Ans a) 1 b) 1 c) 1 d) 1+1 [10]

$Q = \frac{A}{\pi r}$

Number	Answer	Mark	Additional guidance
(a)	(i) $l = \frac{A - \pi r^2}{\pi r}$	A1 [2]	After 0 award M1 for $A - \pi r^2 = \pi r l$ M1
	(ii) $l = 5(\text{cm})$	A1 [2]	After 0 award M1 for $121, 44 - \pi \times 4, 2^2$ or equiv $\frac{\pi \times 4, 2}{\pi \times 4, 2}$ M1
(b)	(i) $T = h + kN^2$	B1 [1]	
	(ii) $h = 18$ and $k = \frac{3}{4}$	A1 A1 [3]	After 0 award M2 for one correct value After 0M0 award M1 for $15 = 20k$ or equiv M1
	(iii) $T = 54 \frac{3}{4}$	A1 [2]	After 0 award M1 for $18 + (\frac{3}{4} \times 49)$ or equiv $18 + (\frac{3}{4} \times 49)$ M1

Number	Answer	Mark	Additional guidance
(a)	accept -0.375		After 0 award M2 for $15 - 18$ or equiv M1
	$-\frac{3}{8}$ A1	[2]	After 0M0 award M1 for 9 seen or implied M1
(b)	$6x^2 + xy - 2y^2$ or equiv	A1 [2]	After 0 award M1 for $6x^2 + 4xy - 3xy - 2y^2$ M1
(c)	$\frac{16}{10000}$	A1 [2]	After 0 award M1 for 8125 or equiv M1
(d)	(i) $2^3 \times 3^5$	B1 [1]	
	(ii) 18	B1 [1]	
(e)	$\frac{2}{x-5}$ A1	[3]	After 0 award M2 for $\frac{2(x-5) + 2}{(x-4)(x-5)}$ or equiv M1 After 0M0 award M1 for $(x-4)(x-5)$ seen M1

Ans a) 1 b) 1 c) 1 d) (i) No penalty (ii) No penalty e) 1 [12]

O Level November 2002 Paper1ark Scheme

Mark Giordano, John Butterworth



O Level November 2002 Paper1ark Scheme:

IGCSE Mer Merlyn ,2015-08-27 Buku IGCSE ini merupakan aplikasi dari pelajaran matematika yang berbasis di University of Cambridge Berisi kumpulan soal lengkap dengan kunci jawaban Memudahkan para siswa dalam menghadapi pelajaran matematika Semoga buku ini bisa menjadi jembatan bagi para siswa yang ingin menguasai mata pelajaran matematika dengan baik *GCE O Level Examination Past Papers with Answer Guides: Economics India Edition* Cambridge International Examinations,2004-02-10 These Collections Of The Official Past Papers Of The Gce O Level Examinations From The University Of Cambridge International Examinations Has Been Developed For Students Of Gce O Level These Books Will Act As Tools For Preparation And Revision For Students These Books Have An Edited Answer Guide For Each Paper Based On The Marks Scheme Written By Cie Principal *ACCA Paper P2 - Corporate Reporting (INT and UK) Practice and revision kit (Revised Edition)* BPP Learning Media,2011-06-01 Question practice is essential for all papers but particularly for P2 as it has a strong fear factor Questions look intimidating and it is only once you get into the detail that you realise that there are easy marks on offer Our examiner reviewed Practice and Revision Kit gives ample opportunity to practice the long case study questions so important in the exam Three mock exams provide essential exam rehearsal practice Many questions have marking schemes so that you can see that the examiner awards marks for these techniques *Australian Official Journal of Trade Marks* ,2002-11-21 **First International Conference on Optical Communications and Networks (ICO CN 2002)** Cambyse Guy Omidyar,H. Ghafouri-Shiraz,W. D. Zhong,2002 Optical communications networks are becoming increasingly important as there is demand for high capacity links Dense wavelength division multiplexing DWDM is widely deployed at the core networks to accommodate high capacity transport systems Optical components such as optical amplifiers tunable filters transceivers termination devices and add drop multiplexers are becoming more reliable and affordable Access and metropolitan area networks are increasingly built with optical technologies to overcome the electronic bottleneck at network edges New components and subsystems for very high speed optical networks offer new design options The proceedings of the First International Conference on Optical Communications and Networks present high quality recent research results in the areas of optical communications network components architectures protocols planning design management and operation *A Modular Approach to Testing English Language Skills* Roger Hawkey,2004 Documents the development of the Cambridge ESOL Certificates in English Language Skills CELS a suite of modular examinations first offered in 2002 As a context for how CELS was conceived developed constructed validated and managed the book traces the history of exams which have influenced CELS The Royal Society of Arts RSA later UCLES University of Cambridge Local Examinations Syndicate Communicative Use of English as a Foreign Language examinations CUEFL was one such influence as were the Certificates in Communication Skills in English CCSE these exams being a development of the CUEFL The University of Oxford Delegacy of Local Examinations UODLE examinations taken over by UCLES in 1995 were a further

influence on CELS UODLE itself had worked in partnership with the Association of Recognised Language Schools ARELS Examinations Trust the Oxford EFL reading and writing exams for many years offered in tandem with the ARELS Oral English exams

Formal Methods in Computer-Aided Design Mark D. Aagaard, John W. O'Leary, 2003-06-30 This volume contains the proceedings of the Fourth Biennial Conference on Formal Methods in Computer Aided Design FMCAD The conference is devoted to the use of mathematical methods for the analysis of digital hardware circuits and systems The work reported in this book describes the use of formal mathematics and associated tools to design and verify digital hardware systems Functional verification has become one of the principal costs in a modern computer design effort FMCAD provides a venue for academic and industrial researchers and practitioners to share their ideas and experiences of using discrete mathematical modeling and verification Over the past 20 years this area has grown from just a few academic researchers to a vibrant worldwide community of people from both academia and industry This volume includes 23 papers selected from the 47 submitted papers each of which was reviewed by at least three program committee members The history of FMCAD dates back to 1984 when the earliest meetings on this topic occurred as part of IFIP WG10.2

International Labour Review Organisation internationale du travail, Bureau international du travail, *Mobile Communications* Jaiyong Lee, Chul-Hee Kang, 2003-08-02 This book constitutes the refereed post proceedings of the 7th CMDA International Conference CIC 2002 held in Seoul Korea in October November 2002 The 52 revised full papers presented were carefully selected during two rounds of reviewing and post conference improvements from 140 conference presentations The papers are organized in topical sections on modulation and coding cellular mobile communications IMT 2000 systems 4G mobile systems and technology software defined radio wireless LAN and wireless QoS multiple access technology wireless multimedia services resource management mobility management and mobile IP and mobile and wireless systems

Banking Information Index, 2002

Grid and Cooperative Computing - GCC 2004 Hai Jin, Yi Pan, Nong Xiao, Jianhua Sun, 2004-09-29 Welcome to the proceedings of GCC2004 and the city of Wuhan Grid computing has become a mainstream research area in computer science and the GCC conference has become one of the premier forums for presentation of new and exciting research in all aspects of grid and cooperative computing The program committee is pleased to present the proceedings of the 3rd International Conference on Grid and Cooperative Computing GCC2004 which comprises a collection of excellent technical papers posters workshops and keynote speeches The papers accepted cover a wide range of exciting topics including resource grid and service grid information grid and knowledge grid grid monitoring management and organization tools grid portal grid service Web services and their QoS service orchestration grid middleware and toolkits software glue technologies grid security innovative grid applications advanced resource reservation and scheduling performance evaluation and modeling computer supported cooperative work P2P computing automatic computing and meta information management The conference continues to grow and this year a record total of 581 manuscripts including workshop submissions were submitted for

consideration Expecting this growth the size of the program committee was increased from 50 members for GCC 2003 for 70 in GCC 2004 Relevant differences from previous editions of the conference it is worth mentioning a significant increase in the number of papers submitted by authors from outside China and the acceptance rate was much lower than for previous GCC conferences From the 427 papers submitted to the main conference the program committee selected only 96 regular papers for oral presentation and 62 short papers for poster presentation in the program

Digital Watermarking Fabien Petitcolas, Hyoung Joong Kim, 2003-04-07 This book constitutes the thoroughly refereed post proceedings of the First International Workshop on Digital Watermarking IWDW 2002 held in Seoul Korea in November 2002 The 19 revised full papers presented together with two invited papers were carefully selected during two rounds of reviewing and improvement from 64 submissions The papers are organized in topical sections on fundamentals new algorithms watermarking unusual content fragile watermarking robust watermarking and adaptive watermarking

Globalization Development and Social Justice Ann El Khoury, 2015-03-27 Are there existing alternatives to corporate globalization What are the prospects for and commonalities between communities and movements such as Occupy the World Social Forum and alternative economies Globalization Development and Social Justice advances the proposition that another globalization is not only possible but already exists It demonstrates that there are multiple pathways towards development with social justice and argues that enabling propositional agency rather than oppositional agency such as resistance is a more effective alternative to neoliberal globalization El Khoury develops a theory of infraglobalization that emphasizes creative constitution not just contestation of global and local processes The book features case studies and examples of diverse economic practice and innovative emergent political forms from the Global South and North These case studies are located in the informal social economy and community development as well as everyday practices from prefigurative politics to community cooperatives and participatory planning This book makes an important contribution to debates about the prospects for and practices of a transformative grassroots globalization and to critical debates about globalization and development strategies It will be of interest to students and scholars of international relations globalization social movement studies political and economic geography sociology anthropology and development studies

Documentation politique internationale, 2003 *Recent Trends in Multimedia Information Processing* Panos Liatsis, 2002 Annotation Emphasizes the convergence of information processing algorithms and associated technologies

Maharashtra, Development Report, 2007 Report with reference to the state of Maharashtra India

Proceedings, 2003 On the Move to Meaningful Internet Systems: OTM 2008 Zahir Tari, 2008-10-23 This two volume set LNCS 5331 5332 constitutes the refereed proceedings of the five confederated international conferences on Cooperative Information Systems CoopIS 2008 Distributed Objects and Applications DOA 2008 Grid computing high performance and Distributed Applications GADA 2008 Information Security IS 2008 and Ontologies Databases and Applications of Semantics ODBASE 2008 held as OTM 2008 in Monterrey Mexico in November 2008 The 86

revised full and 9 revised short papers presented together with 5 invited papers and 4 keynote talks were carefully reviewed and selected from a total of 292 submissions Corresponding to the five OTM 2008 main conferences CoopIS DOA GADA IS and ODBASE the papers are organized in topical sections on Web service business process technology E service management distributed process management schema matching business process tracing workflow and business applications designing distributed systems context in distributed systems high availability adaptive distributed systems scheduling allocation databases in grids grid applications data management and storage new tendencies and approaches intrusion detection information hiding data and risk management access control evaluation and implementation semantic matching and similarity measuring semantic searching ontology development ontology maintenance and evaluation ontology applications and semantic query processing **Parliamentary Debates (Hansard)**. Great Britain. Parliament. House of Commons,2005

Community-based Water Law and Water Resource Management Reform in Developing Countries Mark Giordano,John Butterworth,2007-01-01 The fifteen chapters of this book analyse the living community based water laws in Africa Latin America and Asia and critically examine the interface between community based water laws formal water laws and a variety of other key institutional ingredients of on going water resources management reform

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