



GCSE MATHEMATICS - PAPER 3H

Summer 2022 **Predicted** Paper

Mark Scheme

Question	Working	Mark	Comment
1	$\begin{pmatrix} 5 \\ -13 \end{pmatrix}$	B1	
2	$399.5 \text{ kg} \leq \text{mass} < 400.5 \text{ kg}$	B1	
3	$3y + 8$	B1	
4a	14	A1	
4b	32	A1	
4c	Substitutes in $n = 1$ and arrives at 2 or Substitutes in $n = 2$ and arrives at 8	M1	
	Substitutes in $n = 1$ and $n = 2$ and arrives at 2 and 8 respectively	A1	
5	$(60 =) 2 \times 2 \times 3 \times 5$ or $(84 =) 2 \times 2 \times 3 \times 7$ or 1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60 or 1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84 or $2 \times 2 \times 3$	B1	Fully correct prime factor tree is B1
	12	A1	
6	$(\tan x =) \frac{41}{18}$ or $\tan^{-1} \left(\frac{41}{18} \right)$	M1	
	66.2(...) or 66.3 or 66 if M1 awarded	A1	
7a	4 and -2	A1	
7b	$(0 - 8)$ or -8	A1	

Mathematics Paper 3 Mark Scheme June 2002

Shashi Shekhar, Hui Xiong



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41st AIAA Aerospace Sciences Meeting & Exhibit, 2003 Floods in a Changing Climate Giuliano Di Baldassarre, 2012-11-22 Flood inundation models enable us to make hazard predictions for floodplains mitigating increasing flood fatalities and losses This book provides an understanding of hydraulic modelling and floodplain dynamics with a key focus on state of the art remote sensing data and methods to estimate and communicate uncertainty Academic researchers in the fields of hydrology climate change environmental science and natural hazards and professionals and policy makers working in flood risk mitigation hydraulic engineering and remote sensing will find this an invaluable resource This volume is the third in a collection of four books on flood disaster management theory and practice within the context of anthropogenic climate change The others are *Floods in a Changing Climate Extreme Precipitation* by Ramesh Teegavarapu *Floods in a Changing Climate Hydrological Modeling* by P P Mujumdar and D Nagesh Kumar and *Floods in a Changing Climate Risk Management* by Slodoban Simonovi *Science* John Michels (Journalist), 2004 A weekly record of scientific progress

Mathematical Reviews, 2005 **Conference Proceedings**, 2002 Security Informatics and Terrorism Cecilia S. Gal, Paul B. Kantor, Bracha Shapira, 2008 Intended to be of interest to counter terrorism experts and professionals to academic researchers in information systems computer science political science and public policy and to graduate students in these areas this book highlights several aspects of patrolling the Web that were raised and discussed by experts from different disciplines 2004 International Conference on Supercomputing, 2004 **ACM SIGPLAN Notices**, 2005

Small Business Sourcebook, 2005 A guide to the information services and sources provided to 100 types of small business by associations consultants educational programs franchisers government agencies reference works statisticians suppliers trade shows and venture capital firms Proceedings of the International Conference on Soft Computing for Problem Solving (SocProS 2011) December 20-22, 2011 Kusum Deep, Atulya Nagar, Millie Pant, Jagdish Chand Bansal, 2012-04-15 The objective is to provide the latest developments in the area of soft computing These are the cutting edge technologies that have immense application in various fields All the papers will undergo the peer review process to maintain the quality of work **Who's Who in Science and Engineering 2008-2009** Who's Who Marquis, Marquis Who's Who, 2007-12 **Morphological Image Analysis** Pierre Soille, 2013-03-14 Following the success of the first edition recent developments in the field of morphological image analysis called for an extended second edition The text has been fully revised with the goal of improving its clarity while introducing new concepts of interest to real image analysis applications One chapter devoted to texture analysis has been added Main extensions include discussion about multichannel images and their morphological processing ordering relations on image partitions connected operators and levellings homotopy for greytone images translation invariant implementations of erosions and dilations by line segments reinforced emphasis on rank based morphological operators grey tone hit or miss ordered independent homotopic thinnings and anchored skeletons

self dual geodesic transformation and reconstruction area based self dual filters anti centre watershed based texture segmentation texture models and new scientific and industrial applications

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Using their Brains in Science Hellen Ward,2007-10-22 This is a fascinating and very useful book I cannot recommend it highly enough It will inspire you School Science Review By focusing on active ways to help 5 to 14 year olds improve their thinking and learning skills in science this book provides teachers with inspiration and ideas for ways to teach creative enjoyable and interesting science lessons Linked to up to date research in brain based learning the author gives practical advice on topics including o ways to motivate pupils o developing pupils skills of detection o the importance of using movement to promote learning o improving pupils language skills and understanding of scientific vocabulary o suggestions for different ways learners can record in science o effective strategies for assessing learning in science o ideas to promote creativity o the importance of using ICT to support and promote learning This book is an inspirational read for teachers student teachers and teaching assistants and anyone interested in science and how children learn Helen Ward is Senior Lecturer at Canterbury Christ Church University Programme Director for the Modular PGCE at Christ Church and also an independent education consultant and active member of the Association for Science Education ASE

Lean Logic David Fleming,2016 Lean Logic is David Fleming s masterpiece the product of more than thirty years work and a testament to the creative brilliance of one of Britain s most important intellectuals A dictionary unlike any other it leads readers through Fleming s stimulating exploration of fields as diverse as culture history science art logic ethics myth economics and anthropology being made up of four hundred and four engaging essay entries covering topics such as Boredom Community Debt Growth Harmless Lunatics Land Lean Thinking Nanotechnology Play Religion Spirit Trust and Utopia The threads running through every entry are Fleming s deft and original analysis of how our present market based economy is destroying the very foundations ecological economic and cultural on which it depends and his core focus a compelling grounded vision for a cohesive society that might weather the consequences A society that provides a satisfying culturally rich context for

lives well lived in an economy not reliant on the impossible promise of eternal economic growth A society worth living in Worth fighting for Worth contributing to The beauty of the dictionary format is that it allows Fleming to draw connections without detracting from his in depth exploration of each topic Each entry carries intriguing links to other entries inviting the enchanted reader to break free of the imposed order of a conventional book starting where she will and following the links in the order of her choosing In combination with Fleming s refreshing writing style and good natured humor it also creates a book perfectly suited to dipping in and out The decades Fleming spent honing his life s work are evident in the lightness and mastery with which Lean Logic draws on an incredible wealth of cultural and historical learning from Whitman to Whitefield Dickens to Daly Kropotkin to Kafka Keats to Kuhn Oakeshott to Ostrom Jung to Jensen Machiavelli to Mumford Mauss to Mandelbrot Leopold to Lakatos Polanyi to Putnam Nietzsche to N ss Keynes to Kumar Scruton to Shiva Thoreau to Toynbee Rabelais to Rogers Shakespeare to Schumacher Locke to Lovelock Homer to Homer Dixon in demonstrating that many of the principles it commends have a track record of success long pre dating our current society Fleming acknowledges with honesty the challenges ahead but rather than inducing despair Lean Logic is rare in its ability to inspire optimism in the creativity and intelligence of humans to nurse our ecology back to health to rediscover the importance of place and play of reciprocity and resilience and of community and culture Recognizing that Lean Logic s sheer size and unusual structure could be daunting Fleming s long time collaborator Shaun Chamberlin has also selected and edited one of the potential pathways through the dictionary to create a second stand alone volume *Surviving the Future Culture Carnival and Capital in the Aftermath of the Market Economy* The content rare insights and uniquely enjoyable writing style remain Fleming s but presented at a more accessible paperback length and in conventional read it front to back format **ACM Conference on Computer and Communications Security** ,2004 Encyclopedia of GIS Shashi Shekhar,Hui Xiong,2007-12-12 The Encyclopedia of GIS provides a comprehensive and authoritative guide contributed by experts and peer reviewed for accuracy and alphabetically arranged for convenient access The entries explain key software and processes used by geographers and computational scientists Major overviews are provided for nearly 200 topics Geoinformatics Spatial Cognition and Location Based Services and more Shorter entries define specific terms and concepts The reference will be published as a print volume with abundant black and white art and simultaneously as an XML online reference with hyperlinked citations cross references four color art links to web based maps and other interactive features The Times Index ,2011 Indexes the Times Sunday times and magazine Times literary supplement Times educational supplement Times educational supplement Scotland and the Times higher education supplement *STOC '05 ACM Special Interest Group for Algorithms and Computation Theory*,2005 *Who's who in Australia* ,2007

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In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Mathematics Paper 3 Mark Scheme June 2002**," a mesmerizing literary creation penned with a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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