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MARK SCHEME - GENERAL CERTIFICATE OF EDUCATION MATHEMATICS- 43652H - NOVEMBER 2013 10 of 16 Q Answer Mark Comments 8(a)  $y - 8 = 3w$  or  $- 3w = 8 - y$  M1 3  $y = w + 8$  3 8 3  $y = w$  or  $- y$  8 33 = w A1 SC1 8 3  $y$  or  $- y$  8 33 Do not ignore further work 8(b)  $5x + 20$  and  $3x + 21$  (+ 2) B1  $5x - 3x$  or  $2x$  or  $21 + 2 - 20$  or  $23 - 20$  M1 their  $21 + 2 -$  their  $20$

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B dep A mark that can only be awarded if a previous independent mark has been awarded. Q This mark is for quality of written communication. Further details of how to apply it will be in the mark scheme. ft Follow through marks. Marks awarded following a mistake in an earlier step. SC Special case. Marks awarded within the scheme for a common

~~General-Certificate-of-Secondary-Education-Mathematics~~  
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MARK SCHEME - GENERAL CERTIFICATE OF SECONDARY EDUCATION MATHEMATICS- 43652H - JUNE 2016 7 of 44 2(a) AG Additional Guidance Allow rounding or truncation to £ for 64.5, 365.5, 172.5, 22.5 and 977.5 Ignore fw after 977.5 eg 1000 - 977.5 = 32.5 so Yes 5 marks 15% of 1000 = 150, so 15% of 1150 > 150 so when you subtract the final cost

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Report on the Examination - GCSE Mathematics - 43652H - June 2012 3 General The new linear specification has a greater proportion of functional, problem solving and applications questions; and this is the first calculator paper. However, students generally performed well on functional elements questions where familiar contexts allowed them to

This report attempts to demystify the sphere of commodities markets worldwide by providing an in-depth examination of the major commodity groups, focusing on product characteristics, supply chains, pricing, liquidity, financial intermediation, industry players and the interplay between derivatives markets and the underlying physical goods. In so doing, the report contributes to the international debate with important information about the diverse market structures across commodities, including supply and demand elasticities, concentration of ownership, infrastructure organisation and layers of financial participation. While describing the endogenous factors, it also examines the increasing role of exogenous factors now impacting commodities. Finally, it assesses the drivers of the growth of derivatives markets and their impact on price formation.

This report strengthens the economic case for increased public investment and more robust policy attention to food safety in low and middle income countries and provides guidance on ways to achieve significant, broad-based impact from such actions.

December 2015 marked the 10th anniversary of "Operation Streamline," a program targeting migrants who cross the border without authorization for criminal prosecution. The policy is notorious for mass hearings in which up to 80 migrants are arraigned, found guilty, convicted and sentenced for improper entry, a federal misdemeanor, simultaneously in one hearing often lasting less than two hours.However, the mass hearings of Operation Streamline, long decried by immigrant rights advocates, are only the tip of the iceberg. Lesser known is the widespread expansion of felony re-entry prosecutions over the past decade that came with the creation and expansion of the Streamline program. Since 2005, nearly three quarters of a million people have been prosecuted in our federal courts for the crime of improper migration.Indefensible is an oral history of the evolution of Operation Streamline over 10 years and the mass incarceration of migrants that came with it. We examine its legacy and opportunities for resistance.

Basketry Technology, first published in 1977, is the only comprehensive guide for archaeologists, anthropologists, art historians, and collectors for identifying and analyzing ancient baskets and basket fragments. Long out of print, this volume is again available with an extensive new introduction by the original author that summarizes the extensive work done in this area over the past 35 years. The volume describes proper field and lab techniques for recovery of specimens and offers a systematic methodology for identifying and interpreting twined, coiled, and plaited basket samples. It then uses Canyon de Chelly as an example of how to process a large basketry assemblage properly. In addition to 200 illustrations, the book includes a variety of sample forms to use in describing and analyzing ancient baskets.

This book constitutes the refereed post-conference proceedings of the IFIP WG 9.7 International Workshop on the History of Computing, HC 2018, Held at the 24th IFIP World Computer Congress, WCC 2018, in Poznań, Poland, in September 2018. The 16 revised full papers were carefully reviewed and selected from 20 submissions. They reflect academic approaches to history along with the expertise of museum and other public history professionals as well as the experience of computingand information science practitioners. The papers are organized in the following sections: Eastern Europe, Poland, Soviet Union, CoCom and Comecon; analog computing, and public history.

This book constitutes the refereed proceedings of the 11th International Andrei P. Ershov Informatics Conference, PSI 2017, held in Moscow, Russia, in June 2017. The 31 full papers presented in this volume were carefully reviewed and selected from 57 submissions. The papers cover various topics related to the foundations of program and system development and analysis, programming methodology and software engineering and information technologies.

The four-volume set LNCS 11244, 11245, 11246, and 11247 constitutes the refereed proceedings of the 8th International Symposium on Leveraging Applications of Formal Methods, Verification and Validation, ISOFA 2018, held in Limassol, Cyprus, in October/November 2018. The papers presented were carefully reviewed and selected for inclusion in the proceedings. Each volume focusses on an individual topic with topical section headings within the volume: Part I, Modeling: Towards a unified view of modeling and programming; X-by-construction, STRESS 2018. Part II, Verification: A broader view on verification: from static to runtime and back; evaluating tools for software verification; statistical model checking; RERS 2018; doctoral symposium. Part III, Distributed Systems: rigorous engineering of collective adaptive systems; verification and validation of distributed systems; and cyber-physical systems engineering. Part IV, Industrial Practice: runtime verification from the theory to the industry practice; formal methods in industrial practice - bridging the gap; reliable smart contracts: state-of-the-art, applications, challenges and future directions; and industrial day.

Do you know silica, the tetrahedra of silicon and oxygen constituting the crystals of New Agers and the desiccant in a box of new shoes? It's no mere mundane mineral. As chemically reacting silicate rocks, silica set off the chain of events known as the origin of life. As biomineralized opal, it is the cell wall, skeleton, spicules, and scales of organisms ornamenting numerous lobes of the tree of life. Cryptocrystalline silica made into stone tools helped drive the evolution of our hands and our capability for complex grammar, music, and mathematics. As quartz crystals, silica is impressively electric and ubiquitous in modern technology (think sonar, radios, telephones, ultrasound, and cheap but precise watches). Silica is inescapable when we take a drink or mow the lawn and it has already started to save the Earth from the carbon dioxide we're spewing into the atmosphere. This book tells these scientific tales and more, to give dear, modest silica its due.

In Pseudomonas aeruginosa, expert researchers in the field detail many of the methods which are now commonly used to study this fascinating microorganism. Chapters include microbiological methods to high-throughput molecular techniques that have been developed over the last decade. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols and key tips on troubleshooting and avoiding known pitfalls. Authoritative and practical, Pseudomonas aeruginosa aids in the continuing study of new and cutting edge findings.

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