

MEMO-2024

MATHEMATICAL LITERACY P.2



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FINAL EXAM

GRADE 12

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SECTION 1.1

LAYOUT PLAN OF THE SCHOOL



2.4

REVIEW OF THE PLAN OF THE AGRICULTURAL SHOW



STUDY THE PLAN OF THE AGRICULTURAL SHOW

THE FOLLOWING TABLE SHOWS THE NUMBER OF HORSES, SMALL LIVESTOCK AND CATTLE ON DISPLAY AT THE AGRICULTURAL SHOW

1.1.1. The number of horses on display is 100.

1.1.2. The number of small livestock on display is 100.

FIG. 1.1.1.1



Write down an explanation for ONE of the safety instructions illustrated in the pictures above.

TABLE 1 below shows the number of horses, small livestock and cattle from the Free State, Gauteng and other provinces on display at the Bloem Agricultural Show. One value (X) has been omitted.

TABLE 1: THE NUMBER OF HORSES, SMALL LIVESTOCK AND CATTLE ON DISPLAY FROM VARIOUS PROVINCES

PROVINCES	HORSES	SMALL LIVESTOCK	CATTLE	TOTAL
Free State	40	100	30	170
Gauteng	10	X	10	30
Other	50	100	20	170
TOTAL	100	200	60	360

Maths Paper 2 June 2013 Memo

Emilie Sanchez



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Global Flood Hazard Guy J-P. Schumann, Paul D. Bates, Heiko Apel, Giuseppe T. Aronica, 2018-06-05 Global Flood Hazard Subject Category Winner PROSE Awards 2019 Earth Science Selected from more than 500 entries demonstrating exceptional scholarship and making a significant contribution to the field of study Flooding is a costly natural disaster in terms of damage to land property and infrastructure This volume describes the latest tools and technologies for modeling mapping and predicting large scale flood risk It also presents readers with a range of remote sensing data sets successfully used for predicting and mapping floods at different scales These resources can enable policymakers public planners and developers to plan for and respond to flooding with greater accuracy and effectiveness Describes the latest large scale modeling approaches including hydrological models 2 D flood inundation models and global flood forecasting models Showcases new tools and technologies such as Aqueduct a new web based tool used for global assessment and projection of future flood risk under climate change scenarios Features case studies describing best practice uses of modeling techniques tools and technologies Global Flood Hazard is an indispensable resource for researchers consultants practitioners and policy makers dealing with flood risk flood disaster response flood management and flood mitigation Cognitive Communication and Cooperative HetNet Coexistence Maria-Gabriella Di Benedetto, Faouzi Bader, 2014-01-16 This book written by experts from universities and major industrial research laboratories is devoted to the very hot topic of cognitive radio and networking for cooperative coexistence of heterogeneous wireless networks Selected highly relevant advanced research is presented on spectrum sensing and progress toward the realization of accurate radio environment mapping biomimetic learning for self organizing networks security threats with a special focus on primary user emulation attack and cognition as a tool for green next generation networks The research activities covered include work undertaken within the framework of the European COST Action IC0902 which is geared towards the definition of a European platform for cognitive radio and networks Communications engineers R D engineers researchers and students will all benefit from this complete reference on recent advances in wireless communications and the design and implementation of cognitive radio systems and networks

Studies in Intelligence, 2016 **Hello World** Hannah Fry, 2018-09-18 Shortlisted for the 2018 Baillie Gifford Prize and the 2018 Royal Society Investment Science Book Prize A beautifully accessible guide One of the best books yet written on data and algorithms Times UK If you were accused of a crime who would you rather decide your sentence a mathematically consistent algorithm incapable of empathy or a compassionate human judge prone to bias and error What if you want to buy a driverless car and must choose between one programmed to save as many lives as possible and another that prioritizes the lives of its own passengers And would you agree to share your family's full medical history if you were told that it would help researchers find a cure for cancer These are just some of the dilemmas that we are beginning to face as we approach the age of the algorithm when it feels as if the machines reign supreme Already these lines of code are telling us what to watch

where to go whom to date and even whom to send to jail But as we rely on algorithms to automate big important decisions in crime justice healthcare transportation and money they raise questions about what we want our world to look like What matters most Helping doctors with diagnosis or preserving privacy Protecting victims of crime or preventing innocent people being falsely accused Hello World takes us on a tour through the good the bad and the downright ugly of the algorithms that surround us on a daily basis Mathematician Hannah Fry reveals their inner workings showing us how algorithms are written and implemented and demonstrates the ways in which human bias can literally be written into the code By weaving in relatable real world stories with accessible explanations of the underlying mathematics that power algorithms Hello World helps us to determine their power expose their limitations and examine whether they really are improvement on the human systems they replace

Disorder and the Disinformation Society Jonathan Paul Marshall,James Goodman,Didar Zowghi,Francesca da Rimini,2015-04-17 This book is the first general social analysis that seriously considers the daily experience of information disruption and software failure within contemporary Western society Through an investigation of informationalism defined as a contemporary form of capitalism it describes the social processes producing informational disorder While most social theory sees disorder as secondary pathological or uninteresting this book takes disordering processes as central to social life The book engages with theories of information society which privilege information order offering a strong counterpoint centred on disinformation Disorder and the Disinformation Society offers a practical agenda arguing that difficulties in producing software are both inherent to the process of developing software and in the social dynamics of informationalism It outlines the dynamics of software failure as they impinge on of information workers and on daily life explores why computerized finance has become inherently self disruptive asks how digital enclosure and intellectual property create conflicts over cultural creativity and disrupt informational accuracy and scholarship and reveals how social media can extend but also distort the development of social movements

The Scientific Journal Alex Csiszar,2018-06-25 Not since the printing press has a media object been as celebrated for its role in the advancement of knowledge as the scientific journal From open communication to peer review the scientific journal has long been central both to the identity of academic scientists and to the public legitimacy of scientific knowledge But that was not always the case At the dawn of the nineteenth century academies and societies dominated elite study of the natural world Journals were a relatively marginal feature of this world and sometimes even an object of outright suspicion The Scientific Journal tells the story of how that changed Alex Csiszar takes readers deep into nineteenth century London and Paris where savants struggled to reshape scientific life in the light of rapidly changing political mores and the growing importance of the press in public life The scientific journal did not arise as a natural solution to the problem of communicating scientific discoveries Rather as Csiszar shows its dominance was a hard won compromise born of political exigencies shifting epistemic values intellectual property debates and the demands of commerce Many of the tensions and problems that plague scholarly publishing today are rooted

in these tangled beginnings As we seek to make sense of our own moment of intense experimentation in publishing platforms peer review and information curation Csizar argues powerfully that a better understanding of the journal s past will be crucial to imagining future forms for the expression and organization of knowledge

Minimum Deterrence: Examining the Evidence Keith B. Payne, James Schlesinger, 2016-04-14 The National Institute for Public Policy s new book Minimum Deterrence Examining the Evidence is the first of its kind Dr Keith Payne former Secretary of Defense James Schlesinger and an unparalleled bipartisan group of senior civilian and military experts critically examine eight basic assumptions of Minimum Deterrence against available evidence In general Minimum Deterrence does not fare well under the careful scrutiny Proponents of a Minimum Deterrent US nuclear force posture believe that anywhere from a handful to a few hundred nuclear weapons are adequate to deter reliably and predictably any enemy from attacking the United States now and in the future Because nuclear weapons are so destructive their thinking goes no foreign leader would dare challenge US capabilities The benefits advocates claim of reducing US nuclear weapons to the minimum level needed are better relations with Russia and China reinforcement of the arms control and Nonproliferation Treaty billions of defense dollars in savings and greater international stability on the way to nuclear zero As political pressure builds to pursue this vision of minimum US deterrence Minimum Deterrence Examining the Evidence stands as the seminal study to address the many claims of great benefit using available evidence This book was published as a special issue of Comparative Strategy

Operations Research (unclassified Title) Defense Documentation Center (U.S.), 1962

Handbook of Numerical Simulation of In-Flight Icing Wagdi George Habashi, 2023-12-11 This Handbook of Numerical Simulation of In Flight Icing covers an array of methodologies and technologies on numerical simulation of in flight icing and its applications Comprised of contributions from internationally recognized experts from the Americas Asia and the EU this authoritative self contained reference includes best practices and specification data spanning the gamut of simulation tools available internationally that can be used to speed up the certification of aircraft and make them safer to fly into known icing The collection features nine sections concentrating on aircraft rotorcraft jet engines UAVs ice protection systems including hot air electrothermal and others sensors and probes CFD in the aid of testing flight simulators and certification process acceleration methods Incorporating perspectives from academia commercial government R D the book is ideal for a range of engineers and scientists concerned with in flight icing applications

Hypercontractivity in Group von Neumann Algebras Marius Junge, Carlos Palazuelos, Javier Parcet, Mathilde Perrin, 2017-09-25 In this paper the authors provide a combinatorial numerical method to establish new hypercontractivity estimates in group von Neumann algebras They illustrate their method with free groups triangular groups and finite cyclic groups for which they obtain optimal time hypercontractive inequalities with respect to the Markov process given by the word length and with an even integer Interpolation and differentiation also yield general hypercontractivity for via logarithmic Sobolev inequalities The authors method admits further applications to other discrete

groups without small loops as far as the numerical part which varies from one group to another is implemented and tested on a computer. The authors also develop another combinatorial method which does not rely on computational estimates and provides non-optimal hypercontractive inequalities for a larger class of groups including any finitely generated group equipped with a conditionally negative word length like infinite Coxeter groups. The authors' second method also yields hypercontractivity bounds for groups admitting a finite dimensional proper cocycle. Hypercontractivity fails for conditionally negative lengths in groups satisfying Kazhdan's property T.

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