

**NOTE:**

- If a candidate answers a question **TWICE**, only mark the **FIRST** attempt.
- Consistent accuracy applies in all aspects of the marking memorandum.

**LET WEL:**

- Indien 'n kandidaat 'n vraag **TWEE** keer beantwoord, merk slegs die **EERSTE** poging.
- Volgehoue akkuraatheid is **DEURGAANS** op **ALLE** aspekte van die memorandum van toepassing.

**QUESTION/VRAAG 1**

1.1.1	$(x - 2)(4 + x) = 0$ $x = 2$ or $x = -4$	$\checkmark x = 2$ $\checkmark x = -4$  (2)
1.1.2	$3x^2 - 2x - 14 = 0$ $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ $x = \frac{2 \pm \sqrt{(-2)^2 - 4(3)(-14)}}{2(3)}$ $= \frac{2 \pm \sqrt{172}}{6}$ $x = 2,52$ or/of $x = -1,85$  <b>OR/OF</b> $x^2 - \frac{2}{3}x + \frac{1}{9} = \frac{14}{3} + \frac{1}{9}$ $\left(x - \frac{1}{3}\right)^2 = \frac{43}{9}$ $x - \frac{1}{3} = \pm \frac{\sqrt{43}}{3}$ $\therefore x = \frac{1 \pm \sqrt{43}}{3}$ $x = 2,52$ or/of $x = -1,85$	$\checkmark$ standard form/standaardvorm  $\checkmark$ substitution into correct formula/ substitusie in korrekte formule  $\checkmark \checkmark$ answers/ antwoorde  (4)  $\checkmark$ for adding $\frac{1}{9}$ on both sides/ref $\frac{1}{9}$ by aan beide kante  $\checkmark x = \frac{1 \pm \sqrt{43}}{3}$  $\checkmark \checkmark$ answers  (4)

# Memorandum Maths P2 2014

**Rosina Ehmann**



## **Memorandum Maths P2 2014:**

Third Symposium Proceedings. New Ways of Teaching and Learning Janina Morska, Alan Rogerson, This volume contains the papers presented at the Third International Symposium on New Ways of Teaching Learning held from August 6 to 10 2024 at the Aemilia Hotel Bologna Italy The Conference was organized by The Mathematics Education for the Future Project an international educational project founded in 1986 and dedicated to innovation in mathematics statistics science and computer education world wide

**Algebraic Geometry: Salt Lake City 2015** Tommaso de Fernex, Brendan Hassett, Mircea Mustața, Martin Olsson, Mihnea Popa, Richard Thomas, 2018-06-01 This is Part 1 of a two volume set Since Oscar Zariski organized a meeting in 1954 there has been a major algebraic geometry meeting every decade Woods Hole 1964 Arcata 1974 Bowdoin 1985 Santa Cruz 1995 and Seattle 2005 The American Mathematical Society has supported these summer institutes for over 50 years Their proceedings volumes have been extremely influential summarizing the state of algebraic geometry at the time and pointing to future developments The most recent Summer Institute in Algebraic Geometry was held July 2015 at the University of Utah in Salt Lake City sponsored by the AMS with the collaboration of the Clay Mathematics Institute This volume includes surveys growing out of plenary lectures and seminar talks during the meeting Some present a broad overview of their topics while others develop a distinctive perspective on an emerging topic Topics span both complex algebraic geometry and arithmetic questions specifically analytic techniques enumerative geometry moduli theory derived categories birational geometry tropical geometry Diophantine questions geometric representation theory characteristic and adic tools etc The resulting articles will be important references in these areas for years to come

**Study Guide for CTET Paper 2 (Class 6 - 8 Teachers) Mathematics/ Science with Past Questions**

Disha Experts, 2020-02-04

*Economists at War* Alan Bollard, 2020 Wartime is not just about military success *Economists at War* tells a different story about a group of remarkable economists who used their skills to help their countries fight their battles during the Chinese Japanese War Second World War and the Cold War 1935-55 was a time of conflict confrontation and destruction It was also a time when the skills of economists were called upon to finance the military to identify economic vulnerabilities and to help reconstruction *Economists at War* How a Handful of Economists Helped Win and Lose the World Wars focuses on the achievements of seven finance ministers advisors and central bankers from Japan China Germany the UK the USSR and the US It is a story of good and bad economic thinking good and bad policy and good and bad moral positions The economists suffered threats imprisonment trial and assassination They all believed in the power of economics to make a difference and their contributions had a significant impact on political outcomes and military ends *Economists at War* shows the history of this turbulent period through a unique lens It details the tension between civilian resources and military requirements the desperate attempts to control economies wracked with inflation depression political argument and fighting and the clever schemes used to evade sanctions develop barter trade and use economic espionage Politicians and

generals cannot win wars if they do not have the resources This book tells the human stories behind the economics of wartime

**Breadth in Contemporary Topology** David T. Gay, Weiwei Wu, 2019-06-27 This volume contains the proceedings of the 2017 Georgia International Topology Conference held from May 22 June 2 2017 at the University of Georgia Athens Georgia The papers contained in this volume cover topics ranging from symplectic topology to classical knot theory to topology of 3 and 4 dimensional manifolds to geometric group theory Several papers focus on open problems while other papers present new and insightful proofs of classical results Taken as a whole this volume captures the spirit of the conference both in terms of public lectures and informal conversations and presents a sampling of some of the great new ideas generated in topology over the preceding eight years

*Advances in Functional Analysis and Operator Theory* Marat V. Markin, Igor V. Nikolaev, Carsten Trunk, 2024-04-09 This volume contains the proceedings of the AMS EMS SMF Special Session on Advances in Functional Analysis and Operator Theory held July 18 22 2022 at the Universit de Grenoble Alpes Grenoble France The papers reflect the modern interplay between differential equations functional analysis operator algebras and their applications from the dynamics to quantum groups to number theory Among the topics discussed are the Sturm Liouville and boundary value problems axioms of quantum mechanics C algebras and symbolic dynamics von Neumann algebras and low dimensional topology quantum permutation groups the Jordan algebras and the Kadison Singer transforms

**R.T.P. Translation** Great Britain. Ministry of Aircraft Production, The Serials Directory, 1994 **The National Union Catalog, Pre-1956 Imprints** Library of Congress, American Library Association. Committee on Resources of American Libraries. National Union Catalog Subcommittee, 1973 Bibliography of Scientific and Industrial Reports, 1965-11 Mastering the CCGPS in Mathematics Grade 2 American Book Company, Colleen Pintozi, Mary Reagan, 2013

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web may 28 2020 the number of moles and the mass in milligrams of diatomic oxygen formed by the decomposition of 1 252 g of mercury ii oxide the number of moles and

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oct 24 2022 the aim is for these laws to be reviewed by the end of 2023 with any that have not been looked at by government civil servants which is highly likely due to the sheer number of them simply expiring under what is called the sunset clause this presents a great threat to our wildlife with most of our laws that protect wildlife

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be under threat f tehdit altında olmak 2 genel be under the threat of f in tehlikesi altında kalmak 3 genel give one s testimony under the threat of being jailed f ifadesini hapse atılma tehdidiyle vermek 4 genel live under the threat of bankruptcy f iflas tehdidi altında yaşamak 5 genel be under the threat of extinction f

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among the threats behind environmental destruction and degradation in the amazon are the lack of policy frameworks to support sustainable development and natural resource protection political instability the inability of some institutional and governmental entities to establish and enforce legislation for nature conservation and poverty and

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habitats are being damaged and wildlife is being put at risk by water

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the wildlife day is celebrated with concerns about sustaining wildlife which includes animals and plants

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these populations are however under severe threat from poaching for ivory and rhino horn the demand for antelope based  
wildlife meat or bush meat and from habitat fragmentation large areas of natural land used by wildlife are being undermined  
by the selective extraction of hard woods charcoal and firewood and are under huge pressure to be

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