

**NOTE:**

- If a candidate answers a question/vraag **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** in **ALLE** aspekte van die memorandum van toepassing.

**QUESTION/VRAAG 1**

1.1.1	$3x^2 - 4x = 0$ $x(3x - 4) = 0$ $x = \frac{4}{3}$ or $x = 0$	✓ factors ✓ both answers (2)
1.1.2	$x - 6 + \frac{2}{x} = 0$ $x^2 - 6x + 2 = 0$ $x = \frac{-(-6) \pm \sqrt{(-6)^2 - 4(1)(2)}}{2(1)}$ $= \frac{6 \pm \sqrt{28}}{2}$ $x = 0,35$ or $x = 5,65$  <b>OR</b> $x - 6 + \frac{2}{x} = 0$ $x^2 - 6x + 2 = 0$ $(x - 3)^2 = -2 + 9$ $(x - 3) = \pm\sqrt{7}$ $x = 3 \pm \sqrt{7}$ $x = 0,35$ or $x = 5,65$	✓ $x^2 - 6x + 2 = 0$  ✓ subs into correct formula ✓ $x = 0,35$ ✓ $x = 5,65$ (4)
1.1.3	$x^{\frac{2}{3}} = 4; x > 0$ $x = (2^2)^{\frac{3}{2}}$ $x = 8$  <b>OR</b>	✓ $x = (2^2)^{\frac{3}{2}}$  ✓ $x = 8$ (2)

# Mathematics Pfeb Mar 2015 Memo

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## Mathematics Pfeb Mar 2015 Memo:

**The Mathematics of Superscillations** Yakir Aharonov, Fabrizio Colombo, Irene Sabadini, Daniele C. Struppa, Jeff Tollaksen, 2017-04-25 In the past 50 years quantum physicists have discovered and experimentally demonstrated a phenomenon which they termed superscillations Aharonov and his collaborators showed that superscillations naturally arise when dealing with weak values a notion that provides a fundamentally different way to regard measurements in quantum physics From a mathematical point of view superscillating functions are a superposition of small Fourier components with a bounded Fourier spectrum which result when appropriately summed in a shift that can be arbitrarily large and well outside the spectrum The purpose of this work is twofold on one hand the authors provide a self contained survey of the existing literature in order to offer a systematic mathematical approach to superscillations on the other hand they obtain some new and unexpected results by showing that superscillating sequences can be seen of as solutions to a large class of convolution equations and can therefore be treated within the theory of analytically uniform spaces In particular the authors will also discuss the persistence of the superscillatory behavior when superscillating sequences are taken as initial values of the Schrödinger equation and other equations Mathematical Reasoning: The History and Impact of the DReaM Group Gregory Michaelson, 2021-11-20 This collection of essays examines the key achievements and likely developments in the area of automated reasoning In keeping with the group ethos Automated Reasoning is interpreted liberally spanning underpinning theory tools for reasoning argumentation explanation computational creativity and pedagogy Wider applications including secure and trustworthy software and health care and emergency management The book starts with a technically oriented history of the Edinburgh Automated Reasoning Group written by Alan Bundy which is followed by chapters from leading researchers associated with the group Mathematical Reasoning The History and Impact of the DReaM Group will attract considerable interest from researchers and practitioners of Automated Reasoning including postgraduates It should also be of interest to those researching the history of AI *Symmetry in Geometry and Analysis, Volume 1* Michael Pevzner, Hideko Sekiguchi, 2025-02-09 Symmetry in Geometry and Analysis is a Festschrift honoring Toshiyuki Kobayashi The three volumes feature 35 selected contributions from invited speakers of twin conferences held in June 2022 in Reims France and in September 2022 in Tokyo Japan These contributions highlight the profound impact of Prof Kobayashi's pioneering ideas groundbreaking discoveries and significant achievements in the development of analytic representation theory noncommutative harmonic analysis and the geometry of discontinuous groups beyond the Riemannian context among other areas over the past four decades The first volume of the Festschrift includes a survey article on Kobayashi's innovative contributions to Mathematics emphasizing their influence and introducing new perspectives across various fields Original articles contained in Volume 1 focus on differential geometry with symmetries as well as algebraic and geometric aspects of representation theory of reductive Lie groups and related topics Contributions are by Velleda Baldoni Dan Barbasch Leticia

Barchini Sigiswald Barbier Yves Benoist Sam Claerebout Michael Eastwood Wee Teck Gan William M Goldman Roger Howe Kazuki Kannaka Toshihisa Kubo Hung Yean Loke Jia Jun Ma Reiko Miyaoka Kento Ogawa Takayuki Okuda Yoshiki Oshima Paul mile Paradan Annegret Paul Michael Pevzner Yiannis Sakellaridis Atsumi Sasaki Gordan Savin Hideko Sekiguchi Binyong Sun Yuichiro Tanaka Koichi Tojo Peter Trapa Mich le Vergne Joseph A Wolf Kayue Daniel Wong and Chen Bo Zhu The Mathematical Work of Toshiyuki Kobayashi is available open access under a Creative Commons Attribution 4 0

International License via link [springer.com](https://www.springer.com) **Disability Rights and Religious Liberty in Education** Bruce J.

Dierenfield, David A. Gerber, 2020-07-06 In 1988 Sandi and Larry Zobrest sued a suburban Tucson Arizona school district that had denied their hearing impaired son a taxpayer funded interpreter in his Roman Catholic high school The Catalina Foothills School District argued that providing a public resource for a private religious school created an unlawful crossover between church and state The Zobrests however claimed that the district had infringed on both their First Amendment right to freedom of religion and the Individuals with Disabilities Education Act IDEA Bruce J Dierenfield and David A Gerber use the Zobrests story to examine the complex history and jurisprudence of disability accommodation and educational mainstreaming They look at the family s effort to acquire educational resources for their son starting in early childhood and the choices the Zobrests made to prepare him for life in the hearing world rather than the deaf community Dierenfield and Gerber also analyze the thorny church state issues and legal controversies that informed the case its journey to the U S Supreme Court and the impact of the high court s ruling on the course of disability accommodation and religious liberty **Images of**

**Italian Mathematics in France** Frédéric Brechenmacher, Guillaume Jouve, Laurent Mazliak, Rossana Tazzioli, 2016-10-13 The contributions in this proceedings volume offer a new perspective on the mathematical ties between France and Italy and reveal how mathematical developments in these two countries affected one another The focus is above all on the Peninsula s influence on French mathematicians counterbalancing the historically predominant perception that French mathematics was a model for Italian mathematicians In the process the book details a subtle network of relations between the two countries where mathematical exchanges fit into the changing and evolving framework of Italian political and academic structures It reconsiders the issue of nationalities in all of its complexity an aspect often neglected in research on the history of mathematics The works in this volume are selected contributions from a conference held in Lille and Lens France in November 2013 on Images of Italian Mathematics in France from Risorgimento to Fascism The authors include respected historians of mathematics philosophers of science historians and specialists for Italy and intellectual relations ensuring the book will be of great interest to their peers **Diversity, Inclusion, Equity and the Threat to Academic Freedom**

Martín López-Corredoira, 2022-09-05 There can be no doubt that discrimination based on sex race ethnicity religion or beliefs should not be tolerated in academia Surprisingly however in recent years policies of Diversity Inclusion and Equity DIE officially introduced to counteract discrimination have increasingly led to quite the opposite result the exclusion of

individuals who do not share a radical woke ideology on identity politics feminism other gender activisms critical race theory etc and to the suppression of the academic freedom to discuss such dogmas This subversion of academia disguised Trojan horse style as universal human rights advocacy is unacceptable because academia must be politically neutral and protect freedom of speech a cornerstone of professional scholarly activity without which universities as we know them will slowly but surely suffocate Our purpose here is to put together some particularly illustrative cases of such repression in a single book testifying to a ubiquitous trend within western culture irreducible to a few isolated complaints The essays contained here illustrate the abuse of power censorship and witch hunts at many universities and research centres in the name of DIE List of coauthors in alphabetical order Dorian Abbot Tomonori Agoh Gerhard Amendt Ivar Arpi David Benatar Peter Boghossian Civitas Research Team David D az Pardo de Vera Pedro Domingos Janice Fiamengo tienne Forest Jorge Gibert Galassi Norman Goldstuck Jos L Gonz lez Quir s Lawrence M Krauss Patrick LaBelle Mart n L pez Corredoira Heather Mac Donald Martin Malmgren Jordan Peterson Constantin Polychronakos Erik J Olsson Philip C Salzman Alessandro Strumia Tom Todd Andrei Yafaev

**Business Mathematics** Karl J. Smith,1982 *Women in Science Now* Lisa M. P. Munoz,2023-10-31 Silver Medal in the Social Change and Social Justice Category 2024 Nautilus Book Awards Winner 2024 Choice Outstanding Academic Title Women working in the sciences face obstacles at virtually every step along their career paths From subtle slights to blatant biases deep systemic problems block women from advancing or push them out of science and technology entirely Women in Science Now examines solutions to this persistent gender gap offering new perspectives on how to make science more equitable and inclusive for all This book shares stories and insights of women from a range of backgrounds working in various disciplines illustrating the journeys that brought them to the sciences the challenges they faced along the way and the important contributions they have made to their fields Lisa M P Munoz combines these narratives with a wealth of data to illuminate the size and scope of the challenges women scientists face while highlighting research based solutions to help overcome these obstacles She presents groundbreaking studies in social psychology and organizational behavior that are informing novel approaches for combating historic and ongoing inequities Through a combined focus on personal experiences and social science research this timely book provides both a path toward greater gender equity and an inspiring vision of science and scientists

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