

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 $x = 5,65$ OR $x - 6 + \frac{2}{x} = 0$ $x^2 - 6x + 2 = 0$ $(x - 3)^2 = -2 + 9$ $(x - 3) = \pm\sqrt{7}$ $x = 3 \pm \sqrt{7}$ $x = 0,35$ or $x = 5,65$	✓ $x^2 - 6x + 2 = 0$ ✓ subs into correct formula ✓ $x = 0,35$ ✓ $x = 5,65$ (4)
1.1.3	$x^{\frac{2}{3}} = 4$; $x > 0$ $x = (2^2)^{\frac{3}{2}}$ $x = 8$ OR	✓ $x = (2^2)^{\frac{3}{2}}$ ✓ $x = 8$ (2)

Mathematic Exemplar 2014 Memorandum

**Thomas F. Glick, Steven Livesey, Faith
Wallis**



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Study Guide for CTET Paper 2 (Class 6 - 8 Teachers) Mathematics/ Science with Past Questions Disha Experts,2020-02-04 **Archives in a Changing Climate - Part I & Part II** Viviane Frings-Hessami,Fiorella Foscari,2022-10-12 This book contains the first and second volume papers from the 8th International Conference on the History of Records and Archives I CHORA 8 Contributors present articles that propose new solutions and aspirations for a new era in the technology of archives and recordkeeping Topics cover rethinking the role played by archivists and reframing recordkeeping practices that focus on the rights of the subjects of the records This text appeals to students researchers and professionals in the field Previously published in Archival Science Special Issue Archives in a Changing Climate Part I and Archives in a Changing Climate Part II Chapter Displaced archives proposing a research agenda is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com) What can simple brains teach us about how vision works Davide Zoccolan,David D. Cox,Andrea Benucci, R. Clay Reid,2015-11-18 Vision is the process of extracting behaviorally relevant information from patterns of light that fall on retina as the eyes sample the outside world Traditionally nonhuman primates macaque monkeys in particular have been viewed by many as the animal model of choice for investigating the neuronal substrates of visual processing not only because their visual systems closely mirror our own but also because it is often assumed that simpler brains lack advanced visual processing machinery However this narrow view of visual neuroscience ignores the fact that vision is widely distributed throughout the animal kingdom enabling a wide repertoire of complex behaviors in species from insects to birds fish and mammals Recent years have seen a resurgence of interest in alternative animal models for vision research especially rodents This resurgence is partly due to the availability of increasingly powerful experimental approaches e.g. optogenetics and two photon imaging that are challenging to apply to their full potential in primates Meanwhile even more phylogenetically distant species such as birds fish and insects have long been workhorse animal models for gaining insight into the core computations underlying visual processing In many cases these animal models are valuable precisely because their visual systems are simpler than the primate visual system Simpler systems are often easier to understand and studying a diversity of neuronal systems that achieve similar functions can focus attention on those computational principles that are universal and essential This Research Topic provides a survey of the state of the art in the use of animal models of visual functions that are alternative to macaques It includes original research methods articles reviews and opinions that exploit a variety of animal models including rodents birds fishes and insects as well as small New World monkey the marmoset to investigate visual function The experimental approaches covered by these studies range from psychophysics and electrophysiology to histology and genetics testifying to the richness and depth of visual neuroscience in non macaque species *Towards embodied artificial cognition: TIME is on my side* Michail Maniadakis,Marc Wittmann, Sylvie Droit-Volet,Yoonsuck Choe,2015-06-05 From the moment of birth humans and animals are

immersed in time all experiences and actions evolve in time and are dynamically structured The perception of time is thus a capacity indispensable for the control of perception cognition and action The last 10 years have witnessed a remarkable resurgence of interest in timing and time perception with a continuously increasing number of researchers exploring these innate abilities However existing robotic systems largely neglect the key role of time in cognition and action This is a major barrier for accomplishing the long term goal of symbiotic human robot interaction The critical question is how is time instantiated in a biological system and how can it be implemented in an artificial system Recent years have for example seen an increasing focus on the relationship between affective states and the experience of time The influence of affective states on subjective time seems to depend on the embodiment of emotions intertwined affective and interoceptive states may create our subjective experience of time Since robotic systems are in essence embodied information processing systems that interact with the real world we hope to inspire a reciprocal exchange of ideas between the field of Robotics and the Cognitive Neurosciences In this research topic we call researchers from different disciplines Robotics Neurosciences and Psychology to present their empirical work their models or reviews on the question of how time judgments are instantiated in biological and artificial systems Of particular interest are papers on time perception in humans and animals with a focused interest on embodied time perception i e the influence of affective and body states on time judgments Moreover the present Research Topic seeks to gather papers discussing the key role of time on different aspects of robotic cognition as well as modeling approaches We are interested in paving the way for a new generation of intelligent computational systems that incorporate the sense of time in their processing loop and thus accomplish more efficient and more advanced cognitive capacities

Medieval Science, Technology, and Medicine Thomas F. Glick, Steven Livesey, Faith Wallis, 2014-01-27 Medieval Science Technology and Medicine details the whole scope of scientific knowledge in the medieval period in more than 300 A to Z entries This resource discusses the research application of knowledge cultural and technology exchanges experimentation and achievements in the many disciplines related to science and technology Coverage includes inventions discoveries concepts places and fields of study regions and significant contributors to various fields of science There are also entries on South Central and East Asian science This reference work provides an examination of medieval scientific tradition as well as an appreciation for the relationship between medieval science and the traditions it supplanted and those that replaced it For a full list of entries contributors and more visit the Routledge Encyclopedias of the Middle Ages website

Multidimensional Models of Perception and Cognition F. Gregory Ashby, 2014-02-04 The mental representations of perceptual and cognitive stimuli vary on many dimensions In addition because of quantal fluctuations in the stimulus spontaneous neural activity and fluctuations in arousal and attentiveness mental events are characterized by an inherent variability During the last several years a number of models and theories have been developed that explicitly assume the appropriate mental representation is both multidimensional and probabilistic This new approach has the potential to

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