

## Question 6

6.1

6.1.1.

$$y = \frac{1}{2}x^{-4} - 6x^{1/3} - \pi$$

$$\frac{dy}{dx} = \frac{1}{2} \cdot -4x^{-5} - 6 \cdot \frac{1}{3}x^{-2/3} - 0$$

$$= -\frac{2}{x^5} - \frac{2}{\sqrt[3]{x^2}}$$

$$= -\frac{2}{x^5} - \frac{2}{\sqrt[3]{x^2}}$$

6.1.2



$$y = (2 - \sqrt{x})^2$$

$$\frac{dy}{dx} = 2(2 - \sqrt{x})\left(-\frac{1}{2}x^{-1/2}\right)$$

$$= 2(2 - \sqrt{x}) \cdot -\frac{1}{2\sqrt{x}}$$

$$= -\frac{(2 - \sqrt{x})}{\sqrt{x}}$$

6.2

$$y = x^2 + 4x - 8$$

$$\frac{dy}{dx} = 2x + 4$$

$$\text{where } x = -8, \text{ gradient} = 2(-8) + 4 = -12$$

# Maths N3 18 November 2014

**Viktor Freiman, Janet Lynne Tassell**

A red circular graphic with a gradient, appearing as a semi-circle or a stylized arrow pointing to the right, located to the right of the authors' names.

## **Maths N3 18 November 2014:**

**LATIN 2014: Theoretical Informatics** Alberto Pardo, Alfredo Viola, 2014-03-24 This book constitutes the refereed proceedings of the 11th Latin American Symposium on Theoretical Informatics LATIN 2014 held in Montevideo Uruguay in March April 2014 The 65 papers presented together with 5 abstracts were carefully reviewed and selected from 192 submissions The papers address a variety of topics in theoretical computer science with a certain focus on complexity computational geometry graph drawing automata computability algorithms on graphs algorithms random structures complexity on graphs analytic combinatorics analytic and enumerative combinatorics approximation algorithms analysis of algorithms computational algebra applications to bioinformatics budget problems and algorithms and data structures **39**

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following topical sections foundation of algorithms in mathematics engineering and scientific computation combinatorics and codes in computer science data modeling and analysis and mathematical aspects of information security and cryptography

Combinatorial Pattern Matching Alexander S. Kulikov, Sergei O. Kuznetsov, Pavel Pevzner, 2014-06-12 This book constitutes the refereed proceedings of the 25th Annual Symposium on Combinatorial Pattern Matching CPM 2014 held in Moscow Russia in June 2014 The 28 revised full papers presented together with 5 invited talks were carefully reviewed and selected from 54 submissions The papers address issues of searching and matching strings and more complicated patterns such as trees regular expressions graphs point sets and arrays The goal is to derive combinatorial properties of such structures and to exploit these properties in order to achieve superior performance for the corresponding computational problems The meeting also deals with problems in computational biology data compression and data mining coding information retrieval natural language processing and pattern recognition

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is the outcome of research initiatives formed during the special Research Trimester on Multiple Zeta Values Multiple Polylogarithms and Quantum Field Theory at the ICMAT Instituto de Ciencias Matemáticas Madrid in 2014 The activity was aimed at understanding and deepening recent developments where Feynman and string amplitudes on the one hand and periods and multiple zeta values on the other have been at the heart of lively and fruitful interactions between theoretical physics and number theory over the past few decades In this book the reader will find research papers as well as survey articles including open problems on the interface between number theory quantum field theory and string theory written by leading experts in the respective fields Topics include among others elliptic periods viewed from both a mathematical and a physical standpoint further relations between periods and high energy physics including cluster algebras and renormalisation theory multiple Eisenstein series and  $q$  analogues of multiple zeta values also in connection with renormalisation double shuffle and duality relations alternative presentations of multiple zeta values using Ecalle's theory of moulds and arborification a distribution formula for generalised complex and  $l$ -adic polylogarithms Galois action on knots Given its scope the book offers a valuable resource for researchers and graduate students interested in topics related to both quantum field theory in particular scattering amplitudes and number theory [U. S. Army Register](#) United States. Adjutant-General's Office, 1965

**Computing with New Resources** Cristian S. Calude, Rūsiņš Freivalds, Iwama Kazuo, 2014-12-09 Professor Jozef Gruska is a well known computer scientist for his many and broad results He was the father of theoretical computer science research in Czechoslovakia and among the first Slovak programmers in the early 1960s Jozef Gruska introduced the descriptive complexity of grammars automata and languages and is one of the pioneers of parallel systolic automata His other main research interests include parallel systems and automata as well as quantum information processing transmission and cryptography He is co founder of four regular series of conferences in informatics and two in quantum information processing and the Founding Chair 1989-96 of the IFIP Specialist Group on Foundations of Computer Science *ICT Diffusion and Environmental Sustainability* Muhammad Majeed, Mara Madaleno, Muhammad Tayyab Sohail, 2023-11-22 Recently the adoption of information and communication technologies ICT has increasingly been recognized as crucial for economic prosperity human development and well being along with sustainable development World Summit on the Information Society WSIS Forum emphasizes the role of ICT adoption in sustainability with due regard to the 2030 Agenda for Sustainable Development The research has largely documented favorable economic outcomes of increasing the use of ICT However the ecological dimensions of ICT have received the least attention in the literature In effect ICT has influenced human life from many perspectives including ecological aspects of life The links of ICT with the environment are rather complex On the one hand ICT growth deteriorates the environment by increasing the production use and disposal of ICT products For instance increasing e waste and larger use of energy in manufacturing cause adverse effects on the environment The life cycle theory of ICT suggests that several stages of the life of ICT result in pollution The life cycle of ICT

related products spans over production delivery transport use and disposal On the other hand ICT is considered a solution to reinforce environmental protection mitigate the adverse impacts created in the environment by human activities and address key environmental challenges such as climate change and sustainability

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**Theory and Applications of Models of Computation** T.V. Gopal, Gerhard Jäger, Silvia Steila,2017-04-13 This book constitutes the refereed proceedings of the 14th Annual Conference on Theory and Applications of Models of Computation TAMC 2017 held in Bern Switzerland in April 2017 The 45 revised full papers presented together with 4 invited papers were carefully reviewed and selected from 103 submissions The main themes of TAMC 2017 have been computability computer science logic complexity algorithms and models of computation and systems theory

*3rd International Conference on Nanotechnologies and Biomedical Engineering* Victor Sontea,Ion Tiginyanu,2015-09-23 This volume presents the proceedings of the 3rd International Conference on Nanotechnologies and Biomedical Engineering which was held on September 23 26 2015 in Chisinau Republic of Moldova ICNBME 2015 continues the series of International Conferences in the field of nanotechnologies and biomedical engineering It aims at bringing together scientists and engineers dealing with fundamental and applied research for reporting on the latest theoretical developments and applications involved in the fields Topics include Nanotechnologies and nanomaterials Plasmonics and metamaterials Bio micro nano technologies Biomaterials Biosensors and sensors systems Biomedical instrumentation Biomedical signal processing Biomedical imaging and image processing Molecular cellular and tissue engineering Clinical engineering health technology management and assessment Health informatics e health and telemedicine Biomedical engineering education Nuclear and radiation safety and security Innovations and technology transfer

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**Systems** C. Troussas, C. Sgouropoulou, 2020-08-04 This book Innovative Trends in Personalized Software Engineering and Information Systems The Case of Intelligent and Adaptive E learning Systems studies the development of personalized and knowledge based systems with the purpose of developing fully automated adaptive software mainly focusing on enhancing digital learning The authors cover several integral phases of software engineering and their application in the effective implementation of sophisticated learning technology systems Systems development and systems evaluation tailored to adaptive e learning are examined in depth More specifically intelligent and knowledge based techniques such as artificial neural networks fuzzy logic genetic algorithms pattern recognition learning analytics and data mining as well as evaluation frameworks adapted to digital learning software are presented This publication will be of interest to scientists from various disciplines including computer science artificial intelligence education and psychology and will help researchers working in computer science and engineering to build intelligent and adaptive learning technology systems by employing personalization techniques while following the basic concepts of software engineering and information systems It will also serve as a valuable tool for junior and senior scientists supporting their research activities in the field of personalized and knowledge based software engineering and instructors will be able to use the book as a guide to the effective design and development of intelligent systems in education



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