

NATIONAL CERTIFICATE

MATHEMATICS N4

(16030164)

20 November 2024 (X-Paper)

09:00–12:00

Calculators may be used.

This question paper consists of 5 pages and a 1-page formula sheet.

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QUESTION 1

- 1.1 1.1.1 Sketch the graph of $\frac{x^2}{20} + \frac{y^2}{32} = \frac{1}{50}$. (3)
- 1.1.2 What is the domain of the graph in QUESTION 1.1.1? (2)
- 1.1.3 Is the graph in QUESTION 1.1.1 symmetrical about both axes? (1)
- 1.1.4 Does the graph in QUESTION 1.1.1 represent a function or a relation? (1)
- 1.2 Sketch the graph of $x = +\sqrt{27 + y^2}$. (3)
- 1.3 Solve for x if:
 $x^2 + 2x = -2$ (4)
- 1.4 Simplify the following and leave answer in $a + jb$ form:

$(1 - j)^2$

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Graph Theory Ralucca Gera, Teresa W. Haynes, Stephen T. Hedetniemi, 2018-10-26 This second volume in a two volume series provides an extensive collection of conjectures and open problems in graph theory It is designed for both graduate students and established researchers in discrete mathematics who are searching for research ideas and references Each chapter provides more than a simple collection of results on a particular topic it captures the reader's interest with techniques that worked and failed in attempting to solve particular conjectures The history and origins of specific conjectures and the methods of researching them are also included throughout this volume Students and researchers can discover how the conjectures have evolved and the various approaches that have been used in an attempt to solve them An annotated glossary of nearly 300 graph theory parameters 70 conjectures and over 600 references is also included in this volume This glossary provides an understanding of parameters beyond their definitions and enables readers to discover new ideas and new definitions in graph theory The editors were inspired to create this series of volumes by the popular and well attended special sessions entitled My Favorite Graph Theory Conjectures which they organized at past AMS meetings These sessions

were held at the winter AMS MAA Joint Meeting in Boston January 2012 the SIAM Conference on Discrete Mathematics in Halifax in June 2012 as well as the winter AMS MAA Joint Meeting in Baltimore in January 2014 at which many of the best known graph theorists spoke In an effort to aid in the creation and dissemination of conjectures and open problems which is crucial to the growth and development of this field the editors invited these speakers as well as other experts in graph theory to contribute to this series

Group Actions and Equivariant Cohomology Loring W. Tu, 2024-11-26 This volume contains the proceedings of the virtual AMS Special Session on Equivariant Cohomology held March 19 20 2022 Equivariant topology is the algebraic topology of spaces with symmetries At the meeting equivariant cohomology was broadly interpreted to include related topics in equivariant topology and geometry such as Bredon cohomology equivariant cobordism GKM Goresky Kottwitz and MacPherson theory equivariant K theory symplectic geometry and equivariant Schubert calculus This volume offers a view of the exciting progress made in these fields in the last twenty years Several of the articles are surveys suitable for a general audience of topologists and geometers To be broadly accessible all the authors were instructed to make their presentations somewhat expository This collection should be of interest and useful to graduate students and researchers alike

Algorithmic Game Theory Martin Gairing, Rahul Savani, 2016-09-01 This book constitutes the refereed proceedings of the 9th International Symposium on Algorithmic Game Theory SAGT 2016 held in Liverpool UK in September 2016 The 26 full papers presented together with 2 one page abstracts were carefully reviewed and selected from 62 submissions The accepted submissions cover various important aspects of algorithmic game theory such as computational aspects of games congestion games and networks matching and voting auctions and markets and mechanism design div

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web wpf stands for windows presentation foundation it is a powerful framework for building windows applications this tutorial explains the features that you need to understand to build wpf applications and how it brings a fundamental

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web html is not case sensitive but xaml is because the control name has to correspond to a type in the net framework the same goes for attribute names which corresponds to the properties of the control here s a button where we define a couple of properties by adding attributes to the tag we set the fontweight property giving us bold text