

$$\therefore 3(\alpha + \beta) = -101, 3(\beta + \gamma) = -71$$

$$3(\gamma + \alpha) = -86 \text{ and } 3(\alpha + \beta + \gamma) = -129$$

\therefore Ans. A, B, C

13. Consider the parabola $y^2 = 4x$. Let S be the focus of the parabola. A pair of tangents drawn to the parabola from the point $P = (-2, 1)$ meet the parabola at P_1 and P_2 . Let Q_1 and Q_2 be points on the lines SP_1 and SP_2 respectively such that PQ_1 is perpendicular to SP_1 and PQ_2 is perpendicular to SP_2 . Then, which of the following is/are TRUE ?

(A) $SQ_1 = 2$

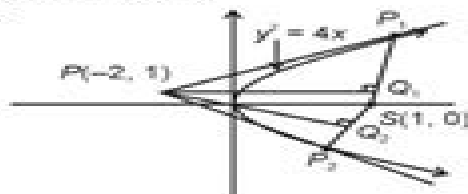
(B) $Q_1Q_2 = \frac{3\sqrt{10}}{5}$

(C) $PQ_1 = 3$

(D) $SQ_2 = 1$

Answer (A, B, C, D)

Sol.



Let $P_1(t^2, 2t)$ then tangent at P_1

$$ty = x + t^2$$

Since it passes through $(-2, 1)$

$$\therefore t^2 - t - 2 = 0$$

$$\therefore t = 2, -1$$

$$\therefore P_1(4, 4) \text{ and } P_2(1, -2)$$

$$\therefore SP_1 : 4x - 3y - 4 = 0$$

$$\text{and } SP_2 : x - 1 = 0$$

$$\text{and for } Q_1 : \frac{x_1 + 2}{4} = \frac{y_1 - 1}{-3} = \frac{-(-8 - 3 - 4)}{25} = \frac{3}{5}$$

$$\therefore x_1 = \frac{2}{5}, y_1 = \frac{-4}{5}$$

$$\text{and } Q_2 = (1, 1)$$

$$\text{So, } SQ_1 = \sqrt{\left(1 - \frac{2}{5}\right)^2 + \left(\frac{4}{5}\right)^2} = 1$$

$$Q_1Q_2 = \sqrt{\frac{9}{25} + \frac{81}{25}} = \sqrt{\frac{90}{25}} = \frac{3\sqrt{10}}{5}$$

$$PQ_1 = \sqrt{\frac{144}{25} + \frac{81}{25}} = 3$$

$$SQ_2 = 1$$

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M. A. McGinnis



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Theorems and Counterexamples in Mathematics Bernard R. Gelbaum, John M.H. Olmsted, 2012-12-06 The gratifying response to Counterexamples in analysis CEA was followed when the book went out of print by expressions of dismay from those who were unable to acquire it The connection of the present volume with CEA is clear although the sights here are set higher In the quarter century since the appearance of CEA mathematical education has taken some large steps reflected in both the undergraduate and graduate curricula What was once taken as very new remote or arcane is now a well established part of mathematical study and discourse Consequently the approach here is designed to match the observed progress The contents are intended to provide graduate and advanced undergraduate students as well as the general mathematical public with a modern treatment of some theorems and examples that constitute a rounding out and elaboration of the standard parts of algebra analysis geometry logic probability set theory and topology The items included are presented in the spirit of a conversation among mathematicians who know the language but are interested in some of the ramifications of the subjects with which they routinely deal Although such an approach might be construed as demanding there is an extensive GLOSSARY and INDEX where all but the most familiar notions are clearly defined and explained The object of the body of the text is more to enhance what the reader already knows than to review definitions and notations that have become part of every mathematician's working context

Yakov G. Berkovich; Lev S. Kazarin; Emmanuel M. Zhmud': Characters of Finite Groups. Volume 1 Yakov G. Berkovich, Lev S. Kazarin, Emmanuel M. Zhmud', 2017-12-18 This updated edition of this classic book is devoted to ordinary representation theory and is addressed to finite group theorists intending to study and apply character theory It contains many exercises and examples and the list of problems contains a number of open questions

The Arithmetic of Infinitesimals John Wallis, 2013-06-29 The book is the first English translation of John Wallis's Arithmetica Infinitorum 1656 a key text on the seventeenth century development of the calculus Accompanied with annotations and an introductory essay the translation makes Wallis's work fully available for the first time to modern readers It shows how Wallis drew on some of the most important new ideas from the preceding twenty years and took them forward to lay the foundations on which Newton was to build Above all the book displays the crucial mid seventeenth century shift from geometry to arithmetic and algebra as the primary language of mathematics

The Binomial Theorem - A Selection of Classic Mathematical Articles Containing Examples and Exercises in Algebra (Mathematics Series)

Various, 2012-06 This book contains classic material dating back to the 1900s and before The content has been carefully selected for its interest and relevance to a modern audience Carefully selecting the best articles from our collection we have compiled a series of historical and informative publications on the subject of mathematics The titles in this range include Ratio and Proportion Simple Equations Simultaneous Equations and many more Each publication has been professionally curated and includes all details on the original source material This particular instalment The Binomial Theorem contains a

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Equations and Inequalities Jiri Herman,Radan Kucera,Jaromir Simsa,2000-03-23 A look at solving problems in three areas of classical elementary mathematics equations and systems of equations of various kinds algebraic inequalities and elementary number theory in particular divisibility and diophantine equations In each topic brief theoretical discussions are followed by carefully worked out examples of increasing difficulty and by exercises which range from routine to rather more challenging problems While it emphasizes some methods that are not usually covered in beginning university courses the book nevertheless teaches techniques and skills which are useful beyond the specific topics covered here With approximately 330 examples and 760 exercises

Orders of Infinity G. H. Hardy,2015-03-26 Originally published in 1910 as number twelve in the Cambridge Tracts in Mathematics and Mathematical Physics series this book provides an up to date version of Du Bois Reymond s *Infinitesimal* by the celebrated English mathematician G H Hardy This tract will be of value to anyone with an interest in the history of mathematics or the theory of functions

Complexes and Manifolds I. M. James,2014-05-16 The Mathematical Works of J H C Whitehead Volume 2 *Complexes and Manifolds* contains papers that are related in some way to the classification problem for manifolds especially the Poincare conjecture but towards the end one sees the gradual transition in the direction of algebraic topology This volume includes all Whitehead s published work up to the year 1941 as well as a few later papers The book begins with a list of Whitehead s works in chronological order of writing This is followed by separate chapters on topics such as analytical complexes duality and intersection chains in combinatorial analysis situs three dimensional manifolds doubled knots certain sets of elements in a free group certain invariants introduced by Reidemeister and the asphericity of regions in a 3 sphere Also included are chapters on the homotopy type of manifolds the incidence matrices nuclei and homotopy types vector fields on the n sphere and operators in relative homotopy groups

Geometry and Complex Variables S. Coen,2017-11-22 This reference presents the proceedings of an international meeting on the occasion of the University of Bologna s ninth centennial highlighting the latest developments in the field of geometry and complex variables and new results in the areas of algebraic geometry differential geometry and analytic functions of one or several complex variables Building upon the rich tradition of the University of Bologna s great mathematics teachers this volume contains new studies on the history of mathematics including the algebraic geometry work of F Enriques B Levi and B Segre complex function theory ideas of L Fantappie B Levi S Pincherle and G Vitali series theory and logarithm theory contributions of P Mengoli and S Pincherle and much more Additionally the book lists all the University of Bologna s mathematics professors from 1860 to 1940 with precise indications of each course year by year Including survey papers on combinatorics complex analysis and complex algebraic geometry inspired by Bologna s mathematicians and current

advances Geometry and ComplexVariables illustrates the classic works and ideas in the field and their influence on today sresearch

A Course in Mathematics: Algebraic equations, functions of one variable, analytic geometry, differential calculus Frederick Shenstone Woods,1907

Principia Mathematica to *56 Alfred North Whitehead,Bertrand Russell,1997-09-11 The great three volume Principia Mathematica is deservedly the most famous work ever written on the foundations of mathematics Its aim is to deduce all the fundamental propositions of logic and mathematics from a small number of logical premisses and primitive ideas and so to prove that mathematics is a development of logic This abridged text of Volume I contains the material that is most relevant to an introductory study of logic and the philosophy of mathematics more advanced students will wish to refer to the complete edition It contains the whole of the preliminary sections which present the authors justification of the philosophical standpoint adopted at the outset of their work the whole of Part 1 in which the logical properties of propositions propositional functions classes and relations are established section 6 of Part 2 dealing with unit classes and couples and Appendices A and B which give further developments of the argument on the theory of deduction and truth functions

Principles of Mathematics Bertrand Russell,2019 *The Principles of Mathematics, Vol. 1 (Classic Reprint)* Bertrand Russell,2017-09-13 The Principles of Mathematics Vol 1 is a terrific introduction to the fundamental concepts of mathematics Although the book s title involves mathematics it is not a textbook packed with equations and theorems Instead philosopher Bertrand Russell uses mathematics to explore the structure of logic Russell s ultimate point is that mathematics is logic and logic itself is truth The book is substantial and covers all subjects of mathematics It is divided into seven sections indefinables in mathematics number quantity order infinity and continuity space matter and motion Russell covers all the major developments of mathematics and the contributions of important figures to the field His sharp mind is evident throughout The Principles of Mathematics as he challenges established rules and teachers readers how to think through difficult problems using logic Russell was one of the great minds of the 20th Century In this book he discusses how his ideas were influenced by the logician Peano He also debates other philosophers and mathematicians and even anticipates the Theory of Relativity which had not yet been published by Einstein One does not need to love mathematics to gain insights from The Principles of Mathematics Vol 1 Those who are interested in logic intellectualism philosophy or history will find significant insights into logical principles Readers who desire an intellectual challenge will truly enjoy The Principles of Mathematics Vol 1 About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

Consistency of the

Continuum Hypothesis Kurt Gödel, 2016-03-02 Kurt Gödel mathematician and logician was one of the most influential thinkers of the twentieth century Gödel fled Nazi Germany fearing for his Jewish wife and fed up with Nazi interference in the affairs of the mathematics institute at the University of Göttingen In 1933 he settled at the Institute for Advanced Study in Princeton where he joined the group of world famous mathematicians who made up its original faculty His 1940 book better known by its short title *The Consistency of the Continuum Hypothesis* is a classic of modern mathematics The continuum hypothesis introduced by mathematician George Cantor in 1877 states that there is no set of numbers between the integers and real numbers It was later included as the first of mathematician David Hilbert's twenty three unsolved math problems famously delivered as a manifesto to the field of mathematics at the International Congress of Mathematicians in Paris in 1900 In *The Consistency of the Continuum Hypothesis* Gödel set forth his proof for this problem In 1999 Time magazine ranked him higher than fellow scientists Edwin Hubble Enrico Fermi John Maynard Keynes James Watson Francis Crick and Jonas Salk He is most renowned for his proof in 1931 of the incompleteness theorem in which he demonstrated that there are problems that cannot be solved by any set of rules or procedures His proof wrought fruitful havoc in mathematics logic and beyond

General Algebra and Discrete Mathematics Klaus Denecke, Otfried Lüders, 1995

Pure Mathematics Eric Davies Hodge, 1960

Surface Area Lamberto Cesari, 1957-01-20 The description for this book Surface Area AM 35 Volume 35 will be forthcoming

[The Universal Solution, for Numerical and Literal Equations by Which the Roots of Equations of All Degrees Can Be Expressed in Terms of Their Coefficients](#) M. A. McGinnis, 2015-06-25 Excerpt from *The Universal Solution for Numerical and Literal Equations by Which the Roots of Equations of All Degrees Can Be Expressed in Terms of Their Coefficients* This volume of the author's mathematical discoveries makes its appearance at the request of many able mathematicians teachers and scholars throughout the United States among a few of whom are J M Greenwood Superintendent of Kansas City Schools and President of the National Association of Education N B Newsom Professor of Mathematics and Languages at the Kansas State University Lawrence R P Baker Professor of Mathematics and Languages Lamar and J C Shelton President of Scarritt College Neosho Missouri F C Colburn Principal of High School Texarkana Texas and L D Harvey State Superintendent of Wisconsin We feel confident that these discoveries and new methods for the solution of numerical equations will meet with the approval of all teachers and pupils and especially do we feel that this volume will be food for new thought by all true students of mathematics at whose hands we expect a just criticism The symbols are such as have been used in prior mathematical works The definitions are limited and a few of them new and original The theorems are taken up in their order and their application in the solution of numerical equations fully illustrated and demonstrated The formation of equations is fully treated and the binomial theorem briefly stated About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the

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Smithsonian Mathematical Formulae and Tables of Elliptic Functions (Classic Reprint) Edwin P. Adams, 2018-10-09

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