

**OJIMS GROUP OF CHRISTIAN SCHOOLS  
RUMUJI/PORT HARCOURT  
THIRD TERM EXAMINATION**

**SUBJECT: MATHEMATICS**

**CLASS: SS1**

**TIME: 1HR. 30MIN.**

**INSTRUCTION: ANSWER ALL QUESTIONS.**

1a. Use elimination method to solve  $6x + 5y = 2$  and  $x - 5y = 12$ .

b. Solve the following pair of simultaneous equations using the elimination method and substitution method.  $3x + y = 17$

$$2x + y = 8$$

2a. If  $57 : 96 = 12 : x$ , evaluate  $x$ .

b. The selling price of a second hand car is originally 273,000. The dealer reduces the price in the ratio 11 : 13. What is the new selling price of the car.

c. Complete the following ratios: (i)  $9 : 24 = 3 : y$  (ii)  $x : 13 = 15 : 39$  (iii)  $12 : b = 3 : 7$  (iv)  $4 : 9 = y : 63$ .

d. Evaluate  $p$  if  $45 : 72 = 40 : x$ .

3. The table below shows the results of a survey of vehicles on a city road in 1 hour

|        | Cars | Lorries | Buses | Others |
|--------|------|---------|-------|--------|
| Number | 26   | 9       | 9     | 6      |

a. How many vehicles are there altogether.

b. What is the probability that the next vehicle is car.

c. What is the probability that the next vehicle is not a car.

4a. If  $X \propto 1/Y$  and  $X = 22$  when  $Y = 3$ , find the relationship between  $X$  and  $Y$ .

b. If  $M \propto L$  and  $M = 6$  when  $L = 2$ , find (i) the relationship between  $M$  and  $L$  (ii) the value of  $L$  when  $M = 15$ .

5. Find the mean, median, mode and range of each set of numbers:

a. 14, 15, 15, 17, 18, 20

b. 3, 7, 10, 10, 11, 11, 11

c. 2, 0, 16, 0, 7, 11

d. 9, 8, 6, 9, 6, 5, 7, 9, 7, 8, 9, 7

e. 10, 11, 14, 14, 15, 15, 16, 16, 17

# Ss 2nd 3 Mathematics

**RK Jha**



## **Ss 2nd 3 Mathematics:**

**Differential and Integral Inequalities** Dorin Andrica, Themistocles M. Rassias, 2019-11-14 Theories methods and problems in approximation theory and analytic inequalities with a focus on differential and integral inequalities are analyzed in this book Fundamental and recent developments are presented on the inequalities of Abel Agarwal Beckenbach Bessel Cauchy Hadamard Chebychev Markov Euler s constant Grothendieck Hilbert Hardy Carleman Landau Kolmogorov Carlson Bernstein Mordell Gronwall Wirtinger as well as inequalities of functions with their integrals and derivatives Each inequality is discussed with proven results examples and various applications Graduate students and advanced research scientists in mathematical analysis will find this reference essential to their understanding of differential and integral inequalities Engineers economists and physicists will find the highly applicable inequalities practical and useful to their research

**Elementary School Scheduling** Michael D. Rettig, Robert Lynn Canady, 2013-09-27 This practical book and its accompanying downloadable resources include over 100 schedules to help elementary schools raise student achievement

**Mathematical Analysis, Approximation Theory and Their Applications** Themistocles M. Rassias, Vijay Gupta, 2016-06-03 Designed for graduate students researchers and engineers in mathematics optimization and economics this self contained volume presents theory methods and applications in mathematical analysis and approximation theory Specific topics include approximation of functions by linear positive operators with applications to computer aided geometric design numerical analysis optimization theory and solutions of differential equations Recent and significant developments in approximation theory special functions and q calculus along with their applications to mathematics engineering and social sciences are discussed and analyzed Each chapter enriches the understanding of current research problems and theories in pure and applied research

**Catalog** State Teachers College at Fitchburg, 1958 **Affine Algebraic Geometry** Daniel Daigle, Richard Ganong, Mariusz Koras, 2011-01-01 **Jabbing The XAT Mock Test And Solved Papers (2022-2007)** RK Jha, 2022-03-05 1 The practice booklet has 5 Mock Tests helps examine the trend pattern and marks scheme 2 Good no of Previous Years questions is given in Solved Papers from 2022 to 2007 3 Questions provided are designed exactly on the pattern of the examination paper 4 Every question is provided with well explained answers for quick and easy understanding The revised edition of Jabbing the XAT is designed to serve as the complete preparatory guide that has been updated according to the latest syllabus Enclosed with Previous Years Solved Papers 2022 2007 and 5 Mock Tests this booklet assists aspirants with complete practice Questions that are asked in the papers have been comprised exactly on the lines of XAT papers which follows the trend Along with the questions well detailed answers are given in a student friendly manner at the end helping aspirant in a quick revision of the concepts Proving as a complete practice manual this book should be the first choice in while preparing for the exam **TABLE OF CONTENT** XAT Solved Papers 2022 2007 XAT Mock Tests 1 5 Answers with Explanations **Approximation Theory and Analytic Inequalities** Themistocles M. Rassias, 2021-07-21 This

contributed volume focuses on various important areas of mathematics in which approximation methods play an essential role. It features cutting edge research on a wide spectrum of analytic inequalities with emphasis on differential and integral inequalities in the spirit of functional analysis, operator theory, nonlinear analysis, variational calculus, featuring a plethora of applications making this work a valuable resource. The reader will be exposed to convexity theory, polynomial inequalities, extremal problems, prediction theory, fixed point theory for operators, PDEs, fractional integral inequalities, multidimensional numerical integration, Gauss-Jacobi and Hermite-Hadamard type inequalities, Hilbert type inequalities and Ulam's stability of functional equations. Contributions have been written by eminent researchers providing up to date information and several results which may be useful to a wide readership including graduate students and researchers working in mathematics, physics, economics, operational research and their interconnections.

**The Historical Register of the University of Oxford** University of Oxford, 1888      **Catalogue** University of Pittsburgh, 1928      *Rigid Local Systems and Sporadic Simple Groups* Nicholas Michael Katz, Antonio Rojas-León, Pham Huu Tiep, 2025-05-29 View the abstract

[Historical Register of the University of Oxford ...](#) University of Oxford, 1888      [Contributions in Algebra and Algebraic Geometry](#) Shrikrishna G. Dani, Surender K. Jain, Jugal K. Verma, Meenakshi P. Wasadikar, 2019-10-07

This volume contains the proceedings of the International Conference on Algebra, Discrete Mathematics and Applications held from December 9-11, 2017 at Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, Maharashtra, India. Contemporary topics of research in algebra and its applications to algebraic geometry, Lie groups, algebraic combinatorics and representation theory are covered. The articles are devoted to Leavitt path algebras, roots of elements in Lie groups, Hilbert's Nullstellensatz, mixed multiplicities of ideals, singular matrices, rings of integers, injective hulls of modules, representations of linear symmetric groups and Lie algebras, the algebra of generic matrices and almost injective modules.

**50 Leveled Math Problems Level 1** Linda Dacey, 2012-04-01  
It includes 50 leveled math problems, 150 problems total, an overview of the problem solving process and ideas for formative assessment of students' problem solving abilities. It also includes 50 mini lessons and a student activity sheet featuring a problem tiered at three levels plus digital resources that include electronic versions of activity sheets. This resource is aligned to the interdisciplinary themes from the Partnership for 21st Century Skills and supports core concepts of STEM instruction.

*A Continuous Survey of the Indiana State Normal School* Frank S. Bogardus, 1928      [Mathematical Inequalities](#) Pietro Cerone, Silvestru Sever Dragomir, 2010-12-01  
Drawing on the authors' research work from the last ten years, *Mathematical Inequalities: A Perspective* gives readers a different viewpoint of the field. It discusses the importance of various mathematical inequalities in contemporary mathematics and how these inequalities are used in different applications such as scientific modeling. The authors' *Mathematics 15 Years' Solved Papers For JEE Main & Advanced* S. Chand Experts, Our experts have created *Mathematics 15 Years Solved Papers for JEE Main and Advanced* keeping in mind a distinct pattern emerging 2000 onwards and have covered all previous years' questions from 2004. We have chosen solved questions from the year 2004.

in order to apprise students of at least two years of subjective type numerical value questions asked in the IIT entrance exam

*Fractional Calculus* Praveen Agarwal, Dumitru Baleanu, YangQuan Chen, Shaher Momani, José António Tenreiro Machado, 2019-11-23 This book collects papers presented at the International Conference on Fractional Differentiation and its Applications ICFDA held at the University of Jordan Amman Jordan on 16-18 July 2018. Organized into 13 chapters, the book discusses the latest trends in various fields of theoretical and applied fractional calculus. Besides an essential mathematical interest, its overall goal is a general improvement of the physical world models for the purpose of computer simulation, analysis, design, and control in practical applications. It showcases the development of fractional calculus as an acceptable tool for a large number of diverse scientific communities due to more adequate modeling in various fields of mechanics, electricity, chemistry, biology, medicine, economics, control theory, as well as signal and image processing. The book will be a valuable resource for graduate students and researchers of mathematics and engineering. **The Connection Between Mathematical and Reading Abilities and Disabilities** Shelley Shaul, Joanna Christodoulou, Maria T. Sikkema-de Jong, 2022-05-03 *The Educational Leader's Guide for School Scheduling* Elliot Y. Merenbloom, Barbara A. Kalina, 2017-04-07 This essential resource provides strategies for the effective and equitable distribution of available FTEs throughout the district while helping you work through the many critical questions and decisions involved in the scheduling process. Psychological Assessment and Testing John Spores, 2022-06-08 Expanding upon and updating the first edition, this comprehensive guide instructs readers on how to effectively conduct psychological assessment and testing in their practice, efficiently advancing a case from the initial referral and clinical interview through the testing process and leading to informed diagnosis and treatment recommendations. This second edition incorporates updated editions of all major tests, pertinent revisions from the DSM-5, more in-depth analysis of testing topics, and coverage of new constructs that are the targets of psychological testing relevant to outpatient mental health practice. Readers will learn about the fundamentals of assessment, testing, and psychological measurement; the complete process of psychological testing using a broad range of major tests, supplemented by interpretive flowcharts and case examples; downloadable practice and report forms along with data tables; with pre-drafted interpretive excerpts for all tests, are also available for immediate use in clinical practice. Psychologists in both practice and training will come away with the tools and knowledge needed to successfully conduct psychological assessment and testing within the contemporary mental health field.

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In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Ss 2nd 3 Mathematics** a literary masterpiece penned by way of a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of people who partake in its reading experience.

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web hydrogen will be left slightly positive so this is a polar molecule i represent this as a couple of different animals here got

a bear and it's got the five valence electrons and it shares the single electrons with its penguin friend the penguins each have one valence electron to be shared with from the bear

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web what does the crossed arrow represent in the comic strip 11 what are two of the definitions of dipole given in the comic strip 12 making sense 13 if you finish early what does electronegativity have to do with polarity using polar bears and penguins create an illustration showing a hydrogen sulfide molecule  $\text{H}_2\text{S}$

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web each dipole represents one polar bond the molecule is nonpolar 10 describe what you think is happening to the penguins in the illustration of  $\text{H}_2\text{O}$  on page 4 they are being pulled towards the stronger polar bear he's more electronegative 11 explain what you think the crossed arrow represents in the comic book polar bonds perhaps 12

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web lesson 3 3 3 polar bears and penguins 43 lesson 3 3 4 thinking electronegatively 50 this unit could also be called organic chemistry which includes studying the kinds of compounds that are essential for living organisms answer the following question examine the following molecules what patterns do you see in the bonding of

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web the two polar bears or penguins are equal in electronegativity therefore they pull electrons equally as hard and neither one will end up with more electrons more of the time 4 a what 3 types of bonds are represented on the third page of the comic book nonpolar covalent polar covalent and ionic b

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web lesson 16 polar bear and penguins this shows how the two atoms are bonded together with the two scoop of ice cream representing the bonded pairs of electrons the polar bear and penguin

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web iceberg periodic table polar bears more electronegative atoms the larger the polar bears the more electronegative

penguins less electronegative atoms the smaller the penguins the less electronegative 4

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web answer because the two polar bears or penguins have equal electronegativity they will pull electrons equally hard and in most cases neither will end up with more electrons each polar bear and penguin has an electronegativity of the same value a non polar bond is formed when two polar bears or two penguins are bonded together

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web why does the polar bear tell the penguin to try to be more positive the polar bear benefits more when the penguin is more positive the more the polar bear attracts the shared pair of electrons the more positive the partial charge on the penguin

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web answer the following questions consider the following illustration draw the lewis dot structure for hcl if the penguin represents a hydrogen atom and the polar bear represents a chlorine atom what does the ice cream represent in the drawing what do you think the picture is trying to illustrate would hcl be attracted to the charged wand

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web to answer this question you will examine 1 electronegativity 2 nonpolar vs polar molecules 3 electronegativity and bonding electronegativity the h atom and the cl atom in hydrogen chloride

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web 1 how does the comic strip define a polar molecule 2 define electronegativity as you understand it after reading the first two pages of the comic strip 3 what is the artist trying to represent by two polar bears arm wrestling or two penguins arm wrestling 4 what three types of bonds are represented on the third page of the comic strip

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web explain how the iceberg penguins and polar bears represent trends in electronegativity on the periodic table and more study with quizlet and memorize flashcards containing terms like how does the comic define a polar molecule define electronegativity as you understand it after reading the first two pages of the comic interpret the pic

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web so the final representation of the  $\text{NH}_3$  molecule using polar bears and penguins is as follows begin array c text polar bear nitrogen text with two lone pairs of electrons text and three penguins hydrogen end array this is a fun and creative way to represent the  $\text{NH}_3$  molecule

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web question using polar bears and penguins create an illustration showing an ammonia molecule  $\text{NH}_3$  hint you may wish to start with a lewis dot structure

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web polar bears and penguins purpose in this lesson you will be exploring polarity and bonding between atoms in greater detail a comic book will provide new information about these topics and will introduce you to the concept of electronegativity which helps us understand partial charges

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