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designed for undergraduate and postgraduate students of mathematics the book can also be used by those preparing for various competitive examinations the text starts with a brief introduction to results from set theory and number theory it then goes on to cover groups rings fields and linear algebra the topics under groups include subgroups finitely generated abelian groups group actions solvable and nilpotent groups the course in ring theory covers ideals embedding of rings euclidean domains pids ufds polynomial rings noetherian artinian rings topics of field include algebraic extensions splitting fields normal extensions separable extensions algebraically closed fields galois extensions and construction by ruler and compass the portion on linear algebra deals with vector spaces linear transformations eigen spaces diagonalizable operators inner product spaces dual spaces operators on inner product spaces etc the theory has been strongly supported by numerous examples and worked out problems there is also plenty of scope for the readers to try and solve problems

on their own new in this edition a full section on operators in inner product spaces complete survey of finite groups of order up to 15 and wedderburn theorem on finite division rings addition of around one hundred new worked out problems and examples alternate and simpler proofs of some results a new section on quick recall of various useful results at the end of the book to facilitate the reader to get instant answers to tricky questions

this textbook provides an introduction to abstract algebra for advanced undergraduate students based on the authors lecture notes at the department of mathematics national chung cheng university of taiwan it begins with a description of the algebraic structures of the ring and field of rational numbers abstract groups are then introduced technical results such as lagrange s theorem and sylow s theorems follow as applications of group theory ring theory forms the second part of abstract algebra with the ring of polynomials and the matrix ring as basic examples the general theory of ideals as well as maximal ideals in the rings of polynomials over the rational numbers are also discussed the final part of the book focuses on field theory field extensions and then galois theory to illustrate the correspondence between the galois groups and field extensions this textbook is more accessible and less ambitious than most existing books covering the same subject readers will also find the pedagogical material very useful in enhancing the teaching and learning of abstract algebra

the book is intended to serve as a text in analysis by the honours and post graduate students of the various universities professional or those preparing for competitive examinations will also find this book useful the book discusses the theory from its very beginning the foundations have been laid very carefully and the treatment is rigorous and on modern lines it opens with a brief outline of the essential properties of rational numbers and using dedekinds cut the properties of real numbers are established this foundation supports the subsequent chapters topological frame work real sequences and series continuity differentiation functions of several variables elementary and implicit functions riemann and riemann stieltjes integrals lebesgue integrals surface double and triple integrals are discussed in detail uniform convergence power series fourier series improper integrals have been presented in as simple and lucid manner as possible and fairly large number solved examples to illustrate various types have been introduced as per need in the present set up a chapter on metric spaces discussing completeness compactness and

connectedness of the spaces has been added finally two appendices discussing beta gamma functions and cantors theory of real numbers add glory to the contents of the book

recipient of the mathematical association of america s beckenbach book prize in 2012 group theory is the branch of mathematics that studies symmetry found in crystals art architecture music and many other contexts but its beauty is lost on students when it is taught in a technical style that is difficult to understand visual group theory assumes only a high school mathematics background and covers a typical undergraduate course in group theory from a thoroughly visual perspective the more than 300 illustrations in visual group theory bring groups subgroups homomorphisms products and quotients into clear view every topic and theorem is accompanied with a visual demonstration of its meaning and import from the basics of groups and subgroups through advanced structural concepts such as semidirect products and sylow theory

this book provides a complete abstract algebra course enabling instructors to select the topics for use in individual classes

the book starts with a brief introduction to results from set theory and number theory it then goes on to cover groups rings fields and linear algebra the topics under groups include subgroups finitely generated abelian groups group actions solvable and nilpotent groups the course in ring theory covers ideals embedding of rings euclidean domains pids udfs polynomial rings and noetherian artinian rings topics in field include algebraic extensions splitting fields normal extensions separable extensions algebraically closed fields galois extensions and construction by ruler and compass the portion on linear algebra deals with vector spaces linear transformations eigen spaces diagonalizable operators inner product spaces dual spaces operators on inner product spaces etc the theory has been strongly supported by numerous examples and workedout problems there is also a plenty of scope for the readers to try and solve problems on their own the book is designed for undergraduate and postgraduate students of mathematics it can also be used by those preparing for various competitive examinations

designed for undergraduate and postgraduate students of mathematics the book can also be used by those preparing for various competitive examinations the text starts with a brief introduction to results from set theory and number theory it then goes on to cover groups

rings vector spaces linear algebra and fields the topics under groups include subgroups permutation groups finite abelian groups sylow theorems direct products group actions solvable and nilpotent groups the course in ring theory covers ideals embedding of rings euclidean domains pids ufds polynomial rings irreducibility criteria noetherian rings the section on vector spaces deals with linear transformations inner product spaces dual spaces eigen spaces diagonalizable operators etc under fields algebraic extensions splitting fields normal and separable extensions algebraically closed fields galois extensions and construction by ruler and compass are discussed the theory has been strongly supported by numerous examples and worked out problems there is also plenty of scope for the readers to try and solve problems on their own new in this edition learning objectives and summary with each chapter a large number of additional worked out problems and examples alternate proofs of some theorems and lemmas reshuffling rewriting of certain portions to make them more reader friendly

the book caters to the 1st semester students of bsc hons mathematics of indian universities it has been written strictly in accordance with the cbcs syllabus of the ugc the book teaches the concepts and techniques of basic algebra with a focus on explaining definitions and theorems and creating proofs the theory is supported by numerous examples and plenty of worked out problems its strict logical organization has been designed to help the reader to develop confidence in the subject by introducing various interesting applications of algebra the book also aims at creating a broad and solid foundation for the study of advanced mathematics the contents covered in the book are equivalence relations functions cardinality congruence modulo mathematical induction and de moivre s theorem further some basic topics of linear algebra like vectors and matrices linear equations gauss elimination subspace and its dimension rank nullity theorem linear transformations and their relations to matrices and eigenvalues and eigenvectors are also covered since practice makes the man perfect there are a good number of problems that stretch the thinking power of the learner the problems are graded from easy to those involving higher order thinking by its virtue the book inculcates that mathematical maturity which students need in their current and future courses to grow up into mathematicians of substance

the present book has been designed to serve the students of plant breeding genetics biotechnology biochemistry and forestry in most of the books the objective type questions

judge the students on the basis of their ability to memorize because of the way they are formulated it is important to be able to remember the year of historical events the scientists involved and who named what to make one remember the landmark contributions of the people on a particular subject along with these kinds of questions majority of the questions in this book have been designed to assess the candidate s understanding of the subject it is perhaps for the first time where questions have four to six choice statements which are to be understood to find the right answer one has to think and remember what he has learnt to be able to answer these questions there are some books on objective type questions on the subject of plant breeding and a very few on genetics but there is hardly any book which deals with tissue culture biotechnology biochemistry or forestry all these subjects are related as many postgraduate students of genetics and plant breeding take biotechnology as a minor subject whereas those of biotechnology take biochemistry or genetics and plant breeding as a minor subject also undergraduates in agricultural universities study courses on all these subjects including forestry

strictly according to the latest syllabus of u g c for degree level students and for various engineering and professional examinations such as gate c s i r net jrf and slet etc for m a m sc mathematics also

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asymptotes singular points and curve tracing hints and solutions

one of the first books to be dedicated specifically to metric spaces full of worked examples to get complex ideas across more easily

this book is an attempt to make presentation of elements of real analysis more lucid the book contains examples and exercises meant to help a proper understanding of the text for b a b sc and honours mathematics and physics m a and m sc mathematics students of various universities institutions as per ugc model curriculum and for i a s and various other competitive exams

a concrete approach to abstract algebra begins with a concrete and thorough examination of familiar objects like integers rational numbers real numbers complex numbers complex conjugation and polynomials in this unique approach the author builds upon these familiar objects and then uses them to introduce and motivate advanced concepts in algebra in a manner that is easier to understand for most students the text will be of particular interest to teachers and future teachers as it links abstract algebra to many topics which arise in courses in algebra geometry trigonometry precalculus and calculus the final four chapters present the more theoretical material needed for graduate study ancillary list online ism textbooks elsevier com web manuals aspx isbn 9780123749413 online ssm elsevierdirect com product.jsp isbn 9780123749413 ebook elsevierdirect com product.jsp isbn 9780123749413 presents a more natural rings first approach to effectively leading the student into the the abstract material of the course by the use of motivating concepts from previous math courses to guide the discussion of abstract algebra bridges the gap for students by showing how most of the concepts within an abstract algebra course are actually tools used to solve difficult but well known problems builds on relatively familiar material integers polynomials and moves onto more abstract topics while providing a historical approach of introducing groups first as automorphisms exercises provide a balanced blend of difficulty levels while the quantity allows the instructor a latitude of choices

this book has been designed for undergraduate honours and postgraduate students of various indian universities a set of objective problems has been provided at the end of each chapter which will be useful to the aspirants of competitive examinations

for more than thirty years modern algebra has served the student community as a textbook for introductory courses on the subject the book starts from set theory and covers an advanced course in group theory and ring theory a detailed study of field theo

this text offers a friendly and concise introduction to abstract algebra emphasizing its uses in the modern world

this book is especially prepared for b a b sc and honours mathematics and physics m a m sc mathematics and physics b e students of various universities and for i a s p c s amie gate and other competitive exams almost all the chapters have been rewritten so that in the present form the reader will not find any difficulty in understanding the subject matter the matter of the previous edition has been re organised so that now each topic gets its proper place in the book more solved examples have been added so that now each topic gets its proper place in the book references to the latest papers of various universities and i a s examination have been made at proper places

this book introduces students to vector analysis a concise way of presenting certain kinds of equations and a natural aid for forming mental pictures of physical and geometrical ideas students of the physical sciences and of physics mechanics electromagnetic theory aerodynamics and a number of other fields will find this a rewarding and practical treatment of vector analysis key points are made memorable with the hundreds of problems with step by step solutions and many review questions with answers

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presents modern algebra this book includes such topics as affine and projective spaces tensor algebra galois theory lie groups and associative algebras and their representations it is suitable for independent study for advanced undergraduates and graduate students

a course of mathematical analysis

algebra lattice theory boolean mathematics

elementary real analysis is a core course in nearly all mathematics departments throughout the world it enables students to develop a deep understanding of the key concepts of calculus from a mature perspective elements of real analysis is a student friendly guide to learning all the important ideas of elementary real analysis based on the author s many years of experience teaching the subject to typical undergraduate mathematics majors it avoids the compact style of professional mathematics writing in favor of a style that feels more comfortable to students encountering the subject for the first time it presents topics in ways that are most easily understood yet does not sacrifice rigor or coverage in using this book students discover that real analysis is completely deducible from the axioms of the real number system they learn the powerful techniques of limits of sequences as the primary entry to the concepts of analysis and see the ubiquitous role sequences play in virtually all later topics they become comfortable with topological ideas and see how these concepts help unify the subject students encounter many interesting examples including pathological ones that motivate the subject and help fix the concepts they develop a unified understanding of limits continuity differentiability riemann integrability and infinite series of numbers and functions

text for advanced courses in group theory focuses on finite groups with emphasis on group actions explores normal and arithmetical structures of groups as well as applications 679 exercises 1978 edition

is an outline series containing brief text of numerical solution of transcendental and polynomial equations system of linear algebraic equations and eigenvalue problems interpolation and approximation differentiation and integration ordinary differential equations and complete solutions to about 300 problems most of these problems are given as unsolved problems in the authors earlier book user friendly turbo pascal programs for commonly used numerical methods are given in the appendix this book can be used as a text help book both by teachers and students

systematically develop the concepts and tools that are vital to every mathematician whether

pure or applied aspiring or established a comprehensive treatment with a global view of the subject emphasizing the connections between real analysis and other branches of mathematics included throughout are many examples and hundreds of problems and a separate 55 page section gives hints or complete solutions for most

this book together with linear algebra constitutes a curriculum for an algebra program addressed to undergraduates the separation of the linear algebra from the other basic algebraic structures fits all existing tendencies affecting undergraduate teaching and i agree with these tendencies i have made the present book self contained logically but it is probably better if students take the linear algebra course before being introduced to the more abstract notions of groups rings and fields and the systematic development of their basic abstract properties there is of course a little overlap with the book lin ear algebra since i wanted to make the present book self contained i define vector spaces matrices and linear maps and prove their basic properties the present book could be used for a one term course or a year s course possibly combining it with linear algebra i think it is important to do the field theory and the galois theory more important say than to do much more group theory than we have done here there is a chapter on finite fields which exhibit both features from general field theory and special features due to characteristic p such fields have become important in coding theory

a textbook of vector analysis

bmh 201 a b advanced calculus bmh 202 a b differential equations bmh 203 a b mechanics

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Decoding "4 11 Foot": Understanding Measurement and Context

The phrase "4 11 foot" is not a standard measurement. It's a colloquialism, often used informally, and its meaning depends heavily on context. This article will explore the likely interpretations of "4 11 foot," focusing on scenarios where this phrasing might appear, and clarifying the correct ways to express these measurements. We'll examine its use in height, length, and potentially other contexts, highlighting the ambiguity and the importance of precise measurement communication.

I. The Height Interpretation: 4 Feet 11 Inches

The most common interpretation of "4 11 foot" is a height measurement: 4 feet and 11 inches. This is how it's almost always understood in informal conversation regarding a person's height. It's a less formal way of saying 59 inches (4 feet x 12 inches/foot + 11 inches). For instance, someone might say, "My daughter is 4 11 foot," meaning her height is 4 feet 11 inches tall. This phrasing, while widely understood, is grammatically incorrect. The correct way to express this height is "4 feet 11 inches" or "4'11". Using the apostrophe and double quotation marks is a standard abbreviation widely accepted for height measurement.

II. The Length Interpretation: Potential Ambiguity

The phrase could theoretically refer to a length measurement. However, this interpretation is far less common and more ambiguous. If someone mentions "a 4 11 foot board," it's unclear if they mean a single 4 foot 11 inch board or four separate boards, each measuring 11 inches in length. The context is crucial to discern the intended meaning. The lack of clarity highlights the importance of using precise and unambiguous language when discussing measurements. Correctly, they would say "a 4 foot 11 inch board" or "four 11-inch boards," eliminating any ambiguity.

III. Context is Key: Avoiding Misunderstandings

The crucial element in understanding "4 11 foot" is context. Imagine these scenarios:

Scenario 1: "The child's height is 4 11 foot." Here, the context clearly points to a height measurement, despite the grammatical error. Scenario 2: "The carpenter needs 4 11 foot lumber." This is ambiguous. It could refer to a single piece of wood or multiple pieces. The intended meaning requires further clarification. Scenario 3: "The snake measured 4 11 foot." This is again ambiguous, and may refer to a total length of approximately 59 inches or four segments of 11 inches each. Without specific contextual clues, the phrase remains ambiguous and prone to misinterpretation. The use of standardized measurement units and clear language is essential to avoid confusion.

IV. Standard Measurement Practices: Clarity and Precision

The international system of units (SI) strongly emphasizes using clear and unambiguous units. For length measurements, the use of meters and centimeters (or feet and inches in the imperial system) is recommended. Always specify the units to prevent any misunderstandings. Instead of "4 11 foot," use either "4 feet 11 inches" or "59 inches" to ensure clarity. In professional settings like engineering, construction, or manufacturing, using informal language is unacceptable; precision is paramount.

V. Conclusion: Embracing Accuracy in Measurement

The phrase "4 11 foot" lacks the precision required for accurate communication, especially in professional contexts. While its meaning is often understood informally, relying on colloquialisms can lead to errors and confusion. Employing standard units of measurement and accurate language will prevent ambiguity and ensure everyone understands the

intended meaning. Using standardized notations like "4'11"" for height is both concise and unambiguous. Always favor clarity and precision to avoid misinterpretations, especially in situations where accurate measurement is critical.

Frequently Asked Questions (FAQs)

1. Q: Is "4 11 foot" grammatically correct? A: No, it's grammatically incorrect. The correct phrasing is "4 feet 11 inches" or "4'11"". 2. Q: What is the most likely meaning of "4 11 foot"? A: The most probable interpretation is a height of 4 feet 11 inches (59 inches). 3. Q: How can I avoid ambiguity when communicating measurements? A: Always specify the unit of measurement (e.g., inches, feet, meters). Use standardized abbreviations or symbols when appropriate (e.g., ' for feet, " for inches). 4. Q: What is the equivalent of 4 feet 11 inches in centimeters? A: 4 feet 11 inches is approximately 150 centimeters (1 foot = 30.48 cm). 5. Q: Why is precise measurement important? A: Precise measurement is critical in many fields, from construction and engineering to medicine and manufacturing, to ensure accuracy, safety, and efficiency. Ambiguity can lead to costly errors or even safety hazards.

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