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(d) Write the axiom of choice using predicate logic notation. (e) The Cantor C set is defined recursively by removing the middle third of a set of intervals.  $C_0 = [0, 1]$   $C_1 = [0, \frac{1}{3}] \cup [\frac{2}{3}, 1]$   $C_2 = [0, \frac{1}{9}] \cup [\frac{2}{9}, \frac{1}{3}] \cup [\frac{2}{3}, \frac{7}{9}] \cup [\frac{8}{9}, 1]$   $C_n = C_{n-1} \setminus \bigcup_{i=1}^n [\frac{2i-1}{3^n}, \frac{2i}{3^n}]$ . What is a choice

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solution. a)  $(f \circ g)(0)$ . b)  $(g \circ f)(1)$ . c)  $(f \circ g)(x)$ . d)  $(g \circ f)(x)$ . 3) Let  $A = \{CA, NH, IL, OH, SC, WV, PA, TX\}$  and  $B = \{\text{book, table, chair, fork, road, car}\}$ . Using at.

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least 5 ordered pairs, specify the following: a) Define a function  $f$  from  $A$  to  $B$  that is one-to-one.

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**Solution** network diagram does not have any arrows. Thus, by default consider all the edges are... The universal set is  $U = \{1, 2, 3, 4, 5, 6\}$ . The given sets are  $A = \{1, 2, 3, 4\}$  and  $C = \{3, 5, 6\}$ .

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Solved: 1. Prove that  $3n < n!$  if  $n$  is an integer greater than 6. 2. Use mathematical induction to prove that 9 divides  $n^3 + (n+1)^3 + (n+2)^3$  whenever  $n$  is a nonnegative integer.

---

Answer: Discrete Math Problems and  
Solutions

Discrete Mathematics Homework #2  
Solution. 1. (5 points.) Prove that  $B \subseteq A$   
where  $A = \{ (a, b) \mid |a + b| < 21 \}$  and  $B$

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$\equiv \{ (a, b) \mid |a - 1| < 10 \text{ and } |b - 1| < 9 \}$ .

A has every pair of B has. (Not vice versa.  $\Rightarrow B \Rightarrow A$ ) 2. (10 points.)

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## [Books] Discrete Math Homework Solutions

Towards the end of the course, you

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**Solutions** will need to write a short (4-5 pages), complete account of a result in discrete mathematics. The essay should include the background, statement, proof, and applications of the result. More details will be announced later in the course.

Judith Gersting's *Mathematical Structures for Computer Science* has long been acclaimed for its clear presentation of essential concepts and its exceptional range of applications relevant to computer science majors. Now with this new edition, it is the first discrete mathematics textbook revised to meet the proposed new ACM/IEEE standards for the course.



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Written for the one-term course, the Third Edition of Essentials of Discrete Mathematics is designed to serve computer science majors as well as students from a wide range of disciplines. The material is organized around five types of thinking: logical, relational, recursive, quantitative, and analytical. This presentation results in a coherent outline that steadily builds upon mathematical sophistication. Graphs are introduced early and referred to throughout the text, providing a richer context for examples and applications. Students will encounter algorithms near the end of the text, after they have acquired the

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Solutions and experience needed to analyze them. The final chapter contains in-depth case studies from a variety of fields, including biology, sociology, linguistics, economics, and music.

Chartrand and Zhang's Discrete Mathematics presents a clearly written, student-friendly introduction to discrete mathematics. The authors draw from their background as researchers and educators to offer lucid discussions and descriptions fundamental to the subject of discrete mathematics. Unique among discrete mathematics textbooks for its treatment of proof techniques and graph theory, topics discussed also include logic, relations and functions (especially equivalence relations and bijective functions), algorithms and

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**Analysis** of algorithms, introduction to number theory, combinatorics (counting, the Pascal triangle, and the binomial theorem), discrete probability, partially ordered sets, lattices and Boolean algebras, cryptography, and finite-state machines. This highly versatile text provides mathematical background used in a wide variety of disciplines, including mathematics and mathematics education, computer science, biology, chemistry, engineering, communications, and business. Some of the major features and strengths of this textbook  
Numerous, carefully explained examples and applications facilitate learning. More than 1,600 exercises, ranging from elementary to challenging, are included with hints/answers to all odd-numbered exercises. Descriptions of proof

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**Solutions** are accessible and lively. Students benefit from the historical discussions throughout the textbook.

Rosen's Discrete Mathematics and its Applications presents a precise, relevant, comprehensive approach to mathematical concepts. This world-renowned best-selling text was written to accommodate the needs across a variety of majors and departments, including mathematics, computer science, and engineering. As the market leader, the book is highly flexible, comprehensive and a proven pedagogical teaching tool for instructors.

This text is designed for students preparing for future coursework in areas such as math, computer science, and engineering. Discrete

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Mathematics and Its Applications has become a best-seller largely due to how effectively it addresses the main portion of the discrete market, which is typically characterized as the mid to upper level in rigor. The strength of Rosen's approach has been the effective balance of theory with relevant applications, as well as the overall comprehensive nature of the topic coverage.

Did you know that games and puzzles have given birth to many of today's deepest mathematical subjects? Now, with Douglas Ensley and Winston Crawley's Introduction to Discrete Mathematics, you can explore mathematical writing, abstract structures, counting, discrete probability, and graph theory, through games, puzzles, patterns, magic tricks,

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Note: This is the 3rd edition. If you

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need the 2nd edition for a course you are taking, it can be found as a "other format" on amazon, or by searching its isbn: 1534970746 This gentle introduction to discrete mathematics is written for first and second year math majors, especially those who intend to teach. The text began as a set of lecture notes for the discrete mathematics course at the University of Northern Colorado. This course serves both as an introduction to topics in discrete math and as the "introduction to proof" course for math majors. The course is usually taught with a large amount of student inquiry, and this text is written to help facilitate this. Four main topics are covered: counting, sequences, logic, and graph theory. Along the way proofs are introduced, including proofs by contradiction, proofs by induction, and

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combinatorial proofs. The book contains over 470 exercises, including 275 with solutions and over 100 with hints. There are also Investigate! activities throughout the text to support active, inquiry based learning. While there are many fine discrete math textbooks available, this text has the following advantages: It is written to be used in an inquiry rich course. It is written to be used in a course for future math teachers. It is open source, with low cost print editions and free electronic editions. This third edition brings improved exposition, a new section on trees, and a bunch of new and improved exercises. For a complete list of changes, and to view the free electronic version of the text, visit the book's website at [discrete.openmathbooks.org](http://discrete.openmathbooks.org)



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