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## Final Exam Solutions · cs2102: Discrete Math

Page 2 of 17 Discrete Math (ELEE 2110) Final Exam Instructions You must follow the exam instructions carefully and completely. The Final Exam will be held on Sunday December 13, 2020, starting at 1:00 pm. The exam duration is 2.5 hours (1:00 pm – 3:30 pm), and you must upload your solutions before 4:00 pm. On the exam day, connect to Canvas either by using your home WiFi/wireline access to ...

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CS 103X: Discrete Structures Final Exam – Solutions.

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March 21, 2007. Exercise 1 (10 points). Prove that all odd perfect squares are congruent to 1 modulo 4.

Solution The square roots of odd perfect squares are of course odd, and all odd numbers are congruent to either 1 or 3 modulo 4. The square of a number that is 1 modulo 4 is also 1 modulo 4, while the square of a number that is 3 modulo 4 is congruent to  $(3 \times 3)$  modulo 4, or 1 modulo 4.

CS 103X: Discrete Structures Final Exam - Solutions

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Exam: PDF (and the Original Exam). We hope everyone found the class worthwhile and enlightening. Have a great break! Problem Set Omega Highlights (Tue, 12 Dec 2017) Here are some of our favorite Problem Set  $\Omega$  submissions (mostly in no particular ...

## cs2102: Discrete Math

Final: Final, Final with answers Old Quizzes and Exams. Quiz 1: quiz, quiz with answers; Quiz 2: quiz, quiz with answers; Quiz 3: quiz, quiz with answers; Exam 1: exam, Exam with answers A very-similar but different practice exam, Quiz 4: quiz, quiz with answers; Quiz 5: quiz, quiz with answers



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## EECS 203: Discrete Mathematics - Spring 2016

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Discrete Math Info MATH 510 Spring 2016 - Chris Pinner - 16448. Announcements. Homework will be due 6pm (on Fridays). ... Math Help Sessions sometimes include Math510. Sessions are held Mon-Fri in CW41, for times see the ... Summer 2004 Final Exam Solutions: pg1 pg2 pg3 pg4 . Fall 2003 Exam 1

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## MATH510 Discrete Math - 16501 (Chris Pinner)

Past exam papers: Discrete Mathematics. Solution notes are available for many past questions. They were produced by question setters, primarily for the benefit of the examiners. These are not model answers: there may be many other good ways of answering a given exam question! The solution notes for the most recent two year's worth of examinations are held back by the department and only made available to supervisors and other teaching staff (marked with □□).

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## Past exam papers: Discrete Mathematics

Try some exercises from the textbook instead. (1) requires another version of Master Theorem which states as follows:  $T(n) = aT(n/b) + f(n)$  if  $f(n) = O(n \log_b a - \epsilon)$  for some constant  $\epsilon > 0$ , then  $T(n) = \Theta(n \log a)$ . Therefore,  $a = 16$ ,  $b = 4$  and  $f(n) = O(n^2 - \epsilon)$ , therefore  $T(n) = \Theta(n^2)$ .

## CPS102 DISCRETE MATHEMATICS Practice Final Exam

Final exam solutions: , . Final exam: Friday, 5/20, 12:30-3:30pm, 141 McCone. Final exam review: Thursday, May 19 from 5-7 pm in 310 Soda Hall. ... The goal of this course is to introduce students to ideas and techniques from discrete mathematics that

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are widely used in Computer Science. The course aims to present these ideas "in action"; each ...

### CS 70: Discrete Mathematics for Computer Science

For each exam, you will be given the exam questions one week in advance (at least a week and a half or two weeks for the final exam). You may use any resources in preparing your solutions to the exam—including your notes, textbook, online resources, and each other—with the only exception that I will not answer specific questions about the exam.

### MATH 240 - Discrete Mathematics - GitHub Pages

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Question: A1) Let  $p$ ,  $q$ , and  $r$  be the propositions:  
 $p$ : You get 100% on the Discrete Math Final Exam.  
 $q$ : You do every exercise in the Discrete Math textbook.  
 $r$ : You get an A in the Discrete Math course. Write the proposition using  $p$ ,  $q$ , and  $r$  and logical connectivities for the following statement: "You will get an A in the Discrete ..."

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A1) Let  $p$ ,  $q$ , And  $r$  Be The Propositions:  $p$ : You Ge ...

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The set of solutions is the empty set. Indeed, suppose  $x = 6a + 2 = 9b + 3$  for some integers  $a$  and  $b$ . Then  $3 \cdot (2a - 3b) = 6a - 9b = 3 - 2 = 1$ . Hence three times an integer equals 1.

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## Math55: DiscreteMathematics SolutionsfortheFinalExam

The final grade is computed using the formula:  
 $FG = M1 + M2 + Q + 2FE + \max\{M1, M2\} - \min\{M1, M2, FE\}$ ,  
where  $FG$ =final grade,  $M1$ =midterm 1 grade,  
 $M2$ =midterm 2 grade,  $Q$ =total quiz grade,  $FE$ =final  
exam grade. (Exercise: Analyze the final grade  
formula.

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