

# Online Library Discrete Mathematics Final Exam Solution

## Discrete Mathematics Final Exam Solution

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## **Discrete Mathematics Final Exam Solution**

The solutions to Final Exam are here: Final Exam Solutions. (I promise, no Harambe mentions, other than in quotes.)

## **Final Exam Solutions · cs2102: Discrete Math**

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; Final: exam, Exam with answers A very-similar but different practice exam,

## **EECS 203: Discrete Mathematics - Spring 2016**

cs2102: Discrete Math Final Exam Solutions (Sat, 16 Dec 2017)

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Here are some comments on the Final 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 order).

## **cs2102: Discrete Math**

Math 231 Introduction to Discrete Mathematics Final Exam Key Instructions

1. Do NOT write your answers on these sheets. Nothing written on the test papers will be graded.
2. Please begin each section of questions on a new sheet of paper.
3. Please do not write answers side by side.
4. Please do not staple your test papers together.
- 5.

## **Math 231 Introduction to Discrete Mathematics Final Exam Key**

For each exam, you will be given the exam questions one week

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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**

CPS102 DISCRETE MATHEMATICS Practice Final Exam In contrast to the homework, no collaborations are allowed. You can use all your notes, calculator, and any books you think are useful. Solutions to Discrete Mathematics with Applications ...

## **Discrete Mathematics Exams With Solutions**

Final Exam: Questions and solutions. Grading: Quizzes 5 %, Homework 10 %, Midterms 25 % each, Final 35 %. We will count only the top 10 homeworks, and the final exam score will override any lower midterm score. This means that, a posteriori,

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your final exam may count as 60 % or 85 % instead of 35 %.

## **Math 55: Discrete Mathematics, Spring 2012**

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.

## **Past exam papers: Discrete Mathematics**

Practice Final Exam Discrete math 1.) Find  $\sum_{i=1}^4 (i^2 - 1)$  2.) Find  $\sum_{i=1}^2 6i$  3.) What is the 61st term of the sequence 7;11;15;19;...? 4.) What's the 57th term of 3;6; 12;24;...? 5.) What's the sum of the first 60 terms of the sequence 3;5;7;9;...? 1 31.)  $4(x+1)^2 + 2$  32.)  $x+1$  33.)  $p(x)$  34.)  $r(x)$  35.)  $h(x)$  36.)  $m(x)$  11 23.)  $! 2 3$  "  $x !$  125.)  $2x ! 3$  24.) "

## **Practice Final Exam - Math**

Discrete Mathematics Final Exam Solution Problem 1: (30 points)

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Let  $G$  be a simple path of length  $n$ . A valid coloring of the path is an assignment of colors to the vertices such that no edge is monochromatic (ie. has both end points of the same color). The goal is to compute the

## **Computer Science 341 Discrete Mathematics Problem 1 n**

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## **Solutions to Discrete Mathematics and Its Applications ...**

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. This is

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impossible, so there are no solutions. 7. Let  $E$  be the event that  $x_1 = 1$ , and  $F$  be the event that  $x_1 = 1$

## **Math55: Discrete Mathematics Solutions for the Final Exam**

CS 103X: Discrete Structures Final Exam - Solutions. 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**

Math 108: Discrete Mathematics Final Exam Take this practice test to check your existing knowledge of the course material. We'll review your answers and create a Test Prep Plan for you

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based on ...

## **Math 108: Discrete Mathematics Final Exam - Study.com**

The final exam of a discrete mathematics course consists of 50 true/false questions, each worth two points, and 25 multiple-choice questions, each worth four points. The probability that Linda answers a true/false question correctly is 0.9, and the probability that she answers a multiple-choice question correctly is 0.8.

## **Solved: The final exam of a discrete mathematics course**

...

UC Berkeley CS 70 - Discrete Mathematics for Computer Science. Quizzes and exams with solutions. Depauw University CSC 122: Computer Science II. Old exam with solutions. Software Engineering Exams. MIT 6.001 Structure and Interpretation of Computer Programs. Two quizzes with answers University of



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Wisconsin ECE 252 Exams with solutions.

## **Computer Science Exams With Solutions**

CPS102 DISCRETE MATHEMATICS Practice Final Exam. In contrast to the homework, no collaborations are allowed. You can use all your notes, calculator, and any books you think are useful. Write legibly and formulate each answer concisely, using only the space provided on this handout.

## **CPS102 DISCRETE MATHEMATICS Practice Final Exam**

This is a collection of 27 Final Exam Papers in Discrete Mathematics I, all with solutions (inline or at the end of the exam paper), collected from the web and given between 2000-2017 in different Universities around the world.

## **Discrete Mathematics I - Final Exam Papers All With ...**

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