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and linear programming (a clean and intuitive treatment of the simplex algorithm, duality, and reductions to the basic problem). The nal Part IV is about ways of dealing with hard problems: NP-completeness, various heuristics, as well as quantum algorithms, perhaps the most advanced and modern topic.

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source strongly connected component. This can be determined in linear time: run the SCC algorithm, construct the metagraph, use the source-nding algorithm from an earlier homework to return all sources, and check if there is only one source. The only step that needs further clarification is the construction of the metagraph. The SCC algorithm

## **Solutions to Homework Three - University of California ...**

Solutions to Homework Eight CSE 101 1. Textbook problem 6.1. Subproblem: Let  $S(j)$  be the sum of the maximum-sum contiguous subsequence which ends exactly at a  $j$  (but is possibly of length zero). We want  $\max_j S(j)$ . Recursive formulation: The subsequence defining  $S(j)$  either (i) has length zero, or (ii) consists of the best subsequence ending at a

## **Solutions to Homework Eight - University of California ...**

Answers, Solution Outlines and Comments to Exercises Chapter 1 Preliminary Test (page 3) 1. p 7.  $[c^2 = a^2 + b^2 - 2ab\cos C.]$  (5 marks) 2.  $x^4 + 3 + y^{16} = 1$ . [Verify that the point is on the curve. Find slope  $dy/dx = 12$  (at that point) and the tangent  $y + 8 = 12(x + 2)$ . (5 marks) Rearrange the equation to get it in intercept form, or solve  $y = 0$  for  $x$  ...

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