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Algorithms_DPV_Solutions. My solutions for Algorithms by Dasgupta, Papadimitriou, and Vazirani The intent of this solution key was originally just to practice. But then I realized that this key was also useful for collaborating with fellow CS170 students as well. For corrections email raymondhfeng@berkeley.edu.

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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

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S.Dasgupta, C.H.Papadimitriou, and U.V.Vazirani 203 the line as far up as possible, while still touching the feasible region. The optimum solution will be the very last feasible point that the profit line sees and must therefore be a vertex of the polygon, as shown in the figure. If the slope of the profit line were different, then its last

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S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 249 Satisfiability SATISFIABILITY, or SAT (recall Exercise 3.28 and Section 5.3), is a problem of great practical importance, with applications ranging from chip testing and computer design to image analy-

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Chapter 1. Algorithms with numbers. One of the main themes of this chapter is the dramatic contrast between two ancient problems that at first seem very similar: Factoring: Given a number N , express it as a product of its prime factors. Primality: Given a number N , determine whether it is a prime.

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