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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 ending $S(j)$ either (i) has length zero, or (ii) consists of the best subsequence ending at a

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Algorithms by Umesh Vazirani, Algorithms, Christos H. Papadimitriou, Algorithms, Sanjoy Dasgupta, Algorithms Book Summary: This text, extensively class-tested over a decade at UC Berkeley and UC San Diego, explains the fundamentals of algorithms in a story line that makes the material enjoyable and easy to digest.

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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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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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