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case of $b = 2$ is proved by first maximizing the value of the three single digit numbers that are going to be added together, call it a . So then $a = b - 1$.

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Algorithm: $S[0] = 0$ for $j = 1$ to n :

$S[j] = \max(0, a_j + S[j - 1])$

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return $\max_j S[j]$. Running time:
Single loop: $O(n)$. 2. Textbook
problem 6.2 . Subproblem: Let
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you ... Algorithm: Compute the $T(i,$
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the design and analysis of algorithms, covering several fundamental techniques, with an emphasis on intuition and the problem-solving process. The book includes important classical examples, hundreds of battle-tested exercises, far too many

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historical digressions, and exactly four typos. Jeff Erickson is a computer science professor at the University of Illinois, Urbana-Champaign; this book is based on algorithms classes he has taught there since 1998.

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chapters on the role of algorithms, probabilistic analysis and randomized algorithms, and linear programming, as well as extensive revisions to virtually every section of the book. In a subtle but important change, loop invariants are introduced early and used

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