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6-6. Suppose we are given the minimum spanning tree T of a given graph G (with n vertices and m edges) and a new edge

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$e = (u, v)$ of weight w that we will add to G . Give an efficient algorithm to find the minimum spanning tree of the graph $G + e$. Your algorithm should run in $O(n)$ time to receive full credit. Solution

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Notes and Answers ... In fact, there is a particularly convenient dynamic programming solution for these problems (the Viterbi algorithm). Despite the fancy name, the Viterbi algorithm is basically solving a shortest path problem on a DAG.

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2 and 3 which leads to If we select
program 1, 2 and 4 we use more space,
that is the greedy algorithm doesn't use

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as much space as possible. 8-6. Coins in the United States are minted with denominations of 1, 5, 10, 25, and 50 cents.

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numbered problems in the book, or expand/improve the solution contributed by others.

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2 6 n 6 43 (found by using a calculator).
Rewrite merge sort to use insertion sort
for input of size 43 or less in order to
improve the running time. 1-1 We
assume that all months are 30 days and
all years are 365. 1 1 1 1 1 1 1 second
minute hour day month year century lgn
2 106 26 107 236 8 2864 8 22592 109

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