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|Y| = m, and |Z| = n + m. Z is said to be a shuffle of X and Y iff Z can be formed by interleaving the characters from X and Y in a way that maintains the left-to-right ordering of the characters from each string. Algorithm Design Manual – Solutions – panictank

Let A[1..n] be an array of real numbers. Design an algorithm to perform any sequence of the following operations: • Add(i, y) – Add the value y to the ith number. • Partial-sum(i) – Return the sum of the first i numbers, i.e. There
are no insertions or deletions; the only change is to the values of the numbers. Each operation should take steps. You may use one additional array of size n as a work space. Algorithm Design Manual – Solutions – Page 2 – panictank The reader-friendly Algorithm Design Manual provides straightforward access to combinatorial algorithms technology, stressing design over analysis. The first part, Techniques, provides accessible instruction on methods for designing and
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Put the elements of $S$ in the knapsack in left to right order if they fit, i.e. the first-fit algorithm. Put the elements of $S$ in the knapsack from smallest to largest, i.e. the
best-fit algorithm. Put the elements of $S$ in the knapsack from largest to smallest. (Solution 1.5)

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