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Chapter 6 Solutions Algorithm Design

Solution. 6.2. Suppose we flip coins each of known bias, such that is the probability of the i th coin being a head. Present an efficient algorithm to determine the exact probability of getting exactly heads given $p_1, \dots, p_n \in [0, 1]$. 6.3. An inversion of a permutation is a pair of elements that are out of order.

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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 $e = (u, v)$ 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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if $p > r$ and $v \neq A[p]$ then return nil end if $j \leq A[b(r-p)+2c]$ if $v = A[j]$ then return j else if $v < A[j]$ then return BINARY-SEARCH($A;v;p;j$) else return BINARY-SEARCH($A;v;j;r$) end if end if 2:3-7 Give a $(n \lg n)$ time algorithm for determining if there exist two elements in an set S whose sum is exactly some value x . Algorithm 4 CHECKSUMS($A;x$) Input: An array A and a value x .

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