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correct? 2. How much time

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does it take, as a function of n ? 3. And can we do better? The first question is moot here, as this algorithm is precisely Fibonacci's definition of F_n . But the second demands an answer. Let $T(n)$ be the number of

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with Shor's quantum algorithm for factoring. The book includes three additional undercurrents, in the form of three series of separate

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Chapter 3: Decompositions of
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Chapter 1: Algorithms with
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Various heuristics, as well as quantum algorithms, perhaps the most advanced and modern topic. As it happens, we end the story exactly where we started it, with Shor's quantum algorithm for factoring.

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$\text{dist}(s) = 0$ for each
 $v \in V$, in linearized

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Order: $\text{dist}(v) = \min(u; v) \cdot 2 \cdot \text{fdist}(u) + l(u; v) \cdot g$
Notice that this algorithm is solving a collection of subproblems, $\text{fdist}(u) : u \in V \cdot g$. We start with the smallest of them, $\text{dist}(s)$, since we immediately know

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its answer to be 0. We

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being obtuse. The actual
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S. Dasgupta, C. H. Papadimitriou
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space, which is wasteful if
the graph does not have very
many edges. An alternative
representation, with size
proportional to the number
of edges, is the adjacency

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list. It consists of j linked lists, one per vertex. The linked list for vertex u holds the

~~Decompositions of graphs~~
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In addition to a parent pointer \checkmark , each node also has a rank that, for the time being, should be interpreted as the height of the subtree hanging from that node.

procedure makeset(x) $\checkmark(x) = x$
 $\text{rank}(x) = 0$ function

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`find(x) while x \neq \checkmark (x) : x =
 \checkmark (x) return x` As can be
expected, `makeSet` is a
constant-time operation.

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