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Algorithms, mesh algorithms, and hypercube algorithms.

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SOLUTIONS 3 If case 2 applies,

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then $n^2 \leq 2(n \log_4 a)$, implying that $\log_4 a = 2$ and hence $a = 16$. In this case, we have $T(n) = 2(n^2 \lg(n))$, which is already faster than Strassen's algorithm. If case 3 applies, then $n^2 \leq 2(n \log_4 a + c)$, implying that $\log_4 a < 2$. For the regularity

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Accordingly, algorithms designed to be executed on such machines are called sequential algorithms. The central assumption of the

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RAM model does not hold for some newer computers that can execute operations concurrently, i.e., in parallel. Algorithms that take advantage of this capability are called parallel algorithms. Still, studying the classic techniques for design and analysis of algorithms

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Under the RAM model remains the
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foreseeable future.

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Others are still at preparatory
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~~Nasir Mir~~

The most common computing times for algorithms we will see here are $O(1) < O(\log n) < O(n) < O(n \log n) < O(n^2) < O(n^3) < O(2^n)$

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0 (1) means that the number of executions of basic operations is fixed and hence the total time is bounded by a constant.

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An algorithm is a set of

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Instructions that describes how to solve a problem. Algorithms can be designed using pseudo-code and/or flowcharts. They are written using statements and expressions.

~~Representing algorithms~~

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ALGORITHMS HOMEWORK 6
SELECTED SOLUTIONS. PROF.
MATTHEW MOORE. AP 1. Use
the function `rand_MST_graph` to
generate a random weighted graph
with 10 nodes. (i) Draw your
weighted graph. (ii) Pick a node s

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and trace a run of Prim ' s algorithm
on your graph starting from node
s.

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Description: When we count contribution of computer science to the world, we can not miss the concept of algorithm. It has given computer science a right direction to grow and follow, today almost in

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every field, from minor to major,
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Computer Algorithms is a comprehensive book for undergraduate students of Computer Science Engineering. Principles of Compiler Design. There are many algorithms covered with diagrams and are easy to comprehend.

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Computer Algorithms. An algorithm refers to a step-by-step list of instructions to solve an instance of a problem, when these

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