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divided into a subproblems of
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size n depth $\log_b n$ width $a \log_b n$
 $n \log_b a$ a branching factor a
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the running times of most of
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instructions for assignments your written solutions will be judged not only for correctness but also for the quality of your presentation and explanations in questions that involve designing an algorithm i describe the main idea first ii present clearly written pseudocode e g at a level of details mimicking the style of the lectures the model solutions or the textbook iii give

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