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Randomized Algorithms | Set 1 (Introduction and Analysis) What is a Randomized Algorithm? ... + $O(n)$
 $T(n) = 2T(3n/4) + O(n)$ Solution of above recurrence is $O(n \log n)$ Note that the above randomized algorithm is not the best way to implement randomized Quick Sort. The idea here is to simplify the analysis as it is simple to analyse.

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