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The running time of each scan is $(n=k)$. And we need pop all n elements from $n=k$ queues. So this naive method costs $n(n=k) = (n^2=k)$ time. Heap Sort If you do not know what the Heap Sort is, you could temporarily skip this method before you read Chapter 6: Heapsort.

Solutions to Introduction to Algorithms, 3rd edition

Chapter 01. Section 1: 1.1.1 1.1.2 1.1.3 1.1.4

Introduction to Algorithms study group

CSE 591 Foundations of Algorithms Homework 4 Sample Solution Outlines Problem 1 { (a) Consider the situation in the figure, every edge has the same weight and $|V| = n = 2k + 2$. Easy to check, every simple path from s to t is a shortest path and the number of such paths is $2k + 1 = 2n - 2$ which grows

fast than any polynomial function of n .

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