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solution: for each iteration of putting the smallest element from n/k sorted lists, and there are n interations in total. But if we maintein a heap to store the smallest values (which initially takes (n/k) time), its insertion and deletion will only take (lg(n/k)) in worst-case time, making each iteration (lg(n/k)). Thus to merge the

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Selected Homework Solutions – Unit 2 CMPSC 465 Exercise 6.1-1 Problem: What are the minimum and maximum numbers of elements in a heap of height h? Since a heap is an almost-complete binary tree (complete at all levels except possibly the lowest), it has at most

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