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solution: for each iteration of putting the smallest element from  $n/k$  sorted lists, and there are  $n$  iterations in total. But if we maintain 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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Chapter 01. Section 1: 1.1.1 1.1.2 1.1.3 1.1.4

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6 CHAPTER 2. GETTING STARTED 2.1 Insertion sort on small arrays in merge sort 2.1.1 a The insertion sort can sort each sublist with length  $k$  in  $(k^2)$  worst-case time.

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