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We could modify the Merge Sort algorithm to count the number of inversions in the array. The key point is that if we find $L[i] > R[j]$, then each element of $L[i:]$ (represent the subarray from $L[i]$) would be as an inversion with $R[j]$, since array L is sorted. COUNTING-INVERSIONS and INTER-INVERSIONS shows the pseudo-code of this algorithm.

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Thomas H. Cormen is the co-author of Introduction to Algorithms, along with Charles Leiserson, Ron Rivest, and Cliff Stein. He has a new book out called Algorithms Unlocked. He is a Full Professor of computer science at Dartmouth College and currently Chair of the Dartmouth College Department of Computer Science.

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Thomas H. Cormen is Professor of Computer Science and former Director of the Institute for Writing and Rhetoric at Dartmouth College. He is the coauthor (with Charles E. Leiserson, Ronald L. Rivest, and Clifford Stein) of the leading textbook on computer algorithms, Introduction to Algorithms (third edition, MIT Press, 2009). Charles E. Leiserson

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Chapter 01. Section 1: 1.1.1 1.1.2 1.1.3 1.1.4

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Thomas H. Cormen is Professor of Computer Science and former Director of the Institute for Writing and Rhetoric at Dartmouth College. He is the coauthor (with Charles E. Leiserson, Ronald L. Rivest, and Clifford Stein) of the leading textbook on computer algorithms, Introduction to Algorithms (third edition, MIT Press, 2009).

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