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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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algorithm needs to determine the largest "box" required to contain all the given data points.

Exercise 1.1-2 (measures of efficiency) Other common measures of efficiency used to compare algorithms could be anything that might be constrained in a real world setting. Examples of this are memory constraints

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