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Welcome to my page of solutions to "Introduction to Algorithms" by Cormen, Leiserson, Rivest, and Stein. It was typeset using the LaTeX language, with most diagrams done using Tikz. It is nearly complete (and over 500 pages total!!), there were a few problems that proved some combination of more difficult and less interesting on the initial pass, so they are not yet completed.

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This document is an instructor™s manual to accompany. Introduction to Algorithms, Second Edition, by Thomas H. Cormen, Charles E. Leiserson, Ronald L. Rivest, and Clifford Stein. It is intended for use in a course on algorithms. You might also find some of the material herein to be useful for a CS 2-style course in data structures.

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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 2.1-1 Using Figure 2.2 as a model, illustrate the operation of INSERTION -SORT on the array $A = 31,41,59,26,41,58$.

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Have fun with your algorithms. 1:2-2 Insertion sort beats merge

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sort when $8n^2 < 64n \lg n$, $n < 8 \lg n$, $2n = 8 < n$. This is true for $2 \leq n \leq 43$ (found by using a calculator). Rewrite merge sort to use insertion sort for input of size 43 or less in order to improve the running time.

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1.2 (Algorithms as a technology) Exercise 1.2-1 Modern day global positioning devices (GPS) that provide instructions on how to get from place to place using road networks are an application that uses algorithms like discussed in this book very heavily. Exercise 1.2-2 For this exercise we want to determine the smallest value of n such that T