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 Contents Preface xiii | Foundations Introduction 3 | The Role of Algorithms in Computing 5 | 1.1 Algorithms 5 | 1.2 Algorithms as a technology 11 | 2 Getting Started 16 | 2.1 Insertion sort 16 | 2.2 Analyzing algorithms 23 | 2.3 Designing algorithms 29 | 3 Growth of Functions 43 | 3.1 Asymptotic notation 43 | 3.2 Standard notations and common functions 53 | 4 Divide-and-Conquer 65 | 4.1 The maximum-subarray problem 68

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 $T(n) = T(\lfloor n/2 \rfloor) + \Theta(n)$ $T(n) = T(n-1) + \Theta(n)$ $T(n) = T(n-1) + \Theta(n^2)$ $T(n) = \Theta(n^2)$ $T(n) = \Theta(n^2)$, as claimed at the beginning of section 7.2. We represent $\lfloor n/2 \rfloor$ as $c \cdot 2^k$.

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 Chapter 1 (The Role of Algorithms in Computing) 1.1 (Algorithms) Exercise 1.1-1 (sorting, optimally multiply matrices, and convex hulls) ... needs to be at the third or fourth location so we shift the 59 one to the right to get 26,31,41,41,59,58. Finally inserting the 58 into its correct position in the array gives 26,31,41,41,58,59. Exercise 2.1-2

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 $2 \lg n - 2n + (n \lg 5) = 2 \cdot 3 \lg n - 2n + (n \lg 3) = 2n \lg 3 - 2n + (n \lg 3) = (n \lg 3)$ We can prove this by substitution by assuming that $T(bn=2c) = 6 \cdot 3bn=2c \lg 3 - cbn=2c$. We obtain: $T(n) = 3T(bn=2c) + n \cdot 6 \cdot 3bn=2c \lg 3 - cbn=2c + n \cdot 6 \cdot 3cn \lg 3 \cdot 2 \lg 3 \cdot - cn \cdot 2 + n \cdot 6 \cdot cn \lg 3 \cdot - cn \cdot 2 + n \cdot 6 \cdot cn \lg 3$. Where the last inequality holds for $c > 2$.

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