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CLRS Solutions - Rutgers University

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### Introduction to Algorithms, Third Edition

by T. Cormen, C. Leiserson, and R. Rivest ... There are of course cases where we want no errors in the algorithms that we use, for example in any algorithm that involves monetary calculations. ... Next we see that the fifth element (here a 41) 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.

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

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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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