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Selecting $c_2 = 1$ clearly shows the third inequality since the maximum must be smaller than the sum. c_1 should be selected as $1=2$ since the maximum is always greater than the weighted average of $f(n)$ and $g(n)$.

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6 CHAPTER 2. GETTING STARTED 2.1 Insertion sort on small
arrays in merge sort 2.1.1 a The insertion sort can sort each
sublist with length k in (k^2) worst-case time.

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is .. Let us assume for all n , where c_1 and c_2 are positive constants.. We have assumed and the last step holds as long as $n > n_0$.

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