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used to analyze the performance of algorithms. Cited By Dhulipala L, McGuffey C, Kang H, Gu Y, Blelloch G, Gibbons P and Shun J (2020) Sage, Proceedings of the VLDB Endowment, 13 :9 , (1598-1613), Online ...

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Selecting  $c_2 = 1$  clearly shows the third inequality since the maximum must be

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smaller than the sum.  $c_1$  should be selected as  $l=2$  since the maximum is always greater than the weighted average of  $f(n)$  and  $g(n)$ . Note the significance of the asymptotically nonnegative assumption. The first inequality could not be satisfied otherwise. 3:1-4

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