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12.12. Assume That  $(s_n)$  Is A Sequence Of Real Numbers. As In Exercise 10.8, Let  $\sigma_n$  Be The Average Of  $s_1, \dots, s_n$ . (a) We Shall Prove The Chain Of Inequalities  $\liminf s_n \leq \liminf \sigma_n \leq \limsup \sigma_n \leq \limsup s_n$ . (1) The Middle Inequality  $\liminf \sigma_n \leq \limsup \sigma_n$  Is Obvious And Does Not Require Proof. 28th, 2024

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Thus,  $N+3$

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Since  $N > 0$ , This Gives Us That  $1/N$