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Solution of Exercise C-1.22 $n \log_2 i < n \log_2 n = n \log_2 n$. $i=1$. $i=1$
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Solution of Exercise C-1.23 For convenience assume that n is even.
Then $n \cdot \log_2 i / \text{geq. } i=1$. which is $(n \log n) \cdot i=2 + 1 \cdot \log_2 n$
 $n \log_2 n = \log_2 n$

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ALGORITHM DESIGN: FOUNDATION, ANALYSIS AND INTERNET EXAMPLES: Authors:
Michael T. Goodrich, Roberto Tamassia: Edition: reprint: Publisher:
Wiley India Pvt. Limited, 2006: ISBN: 8126509864, 9788126509867:
Length: 720 pages : Export Citation: BiBTeX EndNote RefMan

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