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e. Informally, log<sub>2</sub> n ? log<sub>2</sub> n ? (log n). Formally, by using the inequalities x ? 1 < x ? x (see Appendix A), we obtain an upper bound log<sub>2</sub> n ? log<sub>2</sub> n and a lower bound log<sub>2</sub> n > log<sub>2</sub> n ? 1 ? log<sub>2</sub> n ? 1log<sub>2</sub> n (for every n ? 4) = log<sub>2</sub> n.2Hence log<sub>2</sub> n ? (log<sub>2</sub> n) = (log n). 11 4.

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