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e. Informally, $\log_2 n \approx \log_2 n - (\log n)$. Formally, by using the inequalities $x - 1 < x \leq x$ (see Appendix A), we obtain an upper bound $\log_2 n \leq \log_2 n$ and a lower bound $\log_2 n > \log_2 n - 1 - \log_2 n - 11 \log_2 n$ (for every $n \geq 4$) = $\log_2 n$. Hence $\log_2 n \approx (\log_2 n) = (\log n) \cdot 1.14$.

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