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We get the recurrence $T(m) = \begin{cases} (1) & \text{if } m \leq k \\ 2T(m/2) + (m) & \text{otherwise} \end{cases}$ Draw a recursion tree, and get the result $T(n) = 1 + 2 + \dots + n = n \log(n/k)$ Therefore, the worst-case running time is $(n \log(n/k))$.
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2nd edition by T. Cormen. The solutions The solutions are based on the same sources as the lecture notes. They are written a bit more formally than the lecture notes, though a bit less formally algorithm the text.

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