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*Solutions to Introduction to Algorithms, 3rd edition*  
Solutions for Introduction to algorithms second edition Philip Bille The author of this document takes absolutely no responsibility for the contents. This is merely a vague suggestion to a solution to some of the exercises posed in the book Introduction to algo-rithms by Cormen, Leiserson and Rivest.

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We get the recurrence  $T(m) = (1)$  if  $m \leq 2$   $T(m) = 2T(m/2) + (m)$  otherwise  
Draw a recursion tree, and get the result  $T(n) = 1+2n = k 2k + 1 = 4n = k 4k + + n = n \log(n=k)$  Therefore, the worst-case running time is  $(n \log(n=k))$ .  
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