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seemingly intractable problems, from classical algorithms in graph theory to special algorithms for string matching, computational ...

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Stein, is: Divide; If the problem is small, then solve it directly.

Otherwise, divide the problem into smaller subsets of the same problem. Conquer; Conquer the smaller problems by solving them recursively.

### **Divide and Conquer Algorithms with Python Examples ...**

Algorithms, Sedgwick  
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book. Another book you can buy for interviews is Cracking the Coding Interview By Gayle Laakmann Mcdowell

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In mathematics, the binary logarithm ( $\log_2 n$ ) is the power to which the number 2 must be raised to obtain the value n. That

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is, for any real number  $x$ ,  $\log_2 x = \frac{\log x}{\log 2}$ . For example, the binary logarithm of 1 is 0, the binary logarithm of 2 is 1, the binary logarithm of 4 is 2, and the binary logarithm of 32 is 5.. The binary logarithm is the logarithm to the base 2 and is the inverse function of the ...

### **Binary logarithm - Wikipedia**

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