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**divide and conquer algorithms university of california berkeley** Dec 26 2021 s dasgupta c h papadimitriou and v vazirani 59 figure 2.3 each problem of size  $n$  is divided into  $a$  subproblems of size  $n/b$  size  $1$  size  $n/b^2$  size  $n/b^3$  size  $n$  depth  $\log_b n$  width  $a \log_b n$   $n \log_b a$  a branching factor  $a$  then  $n \log_b a$  if  $d \log_b a < n$  if  $d \log_b a = n$  if  $d \log_b a > n$  this single theorem tells us the running times of most of the divide and conquer

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**reverse integer leetcode** Jun 07 2020 given a signed 32 bit integer x return x with its digits reversed if reversing x causes the value to go outside the signed 32 bit integer range 2 31 2 31 1 then return 0 assume the environment does not allow you to store 64 bit integers signed or unsigned example 1

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