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One can modify an algorithm to have a best-case running time by specializing it to handle a best-case input efficiently 2:3-5 A recursive version of  
binary search on an array Clearly, the worst-case running time is  $(\lg n)$  Algorithm 3 BINARY-SEARCH(A;v;p;r) Input: A sorted array A and a value v  
Output: An index i such that  $v = A[i]$  or nil

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evaluation algorithm The running time is  $(n^2)$  Naive-Polynomial-Evaluation(P(x);x) 1  $y = 0$  2 for  $i = 0$  to  $n$  3  $t = 1$  4 for  $j = 1$  to  $i$  5  $t = t \times 6$   $y = y + t$  a  
i 7 return y 233 c Initialization Prior to the first iteration of the loop, we have  $i = n$ , so that  $P_n(i+1) = \sum_{k=0}^n a_{k+i+1} x^k = \sum_{k=0}^n a_{k+n+1} x^k = \dots$

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