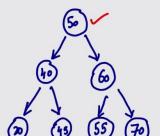
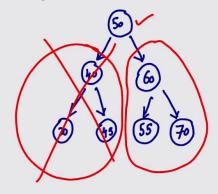
Searching in a Binary Search Tree (55) -> Search:

02:14 / 16:54

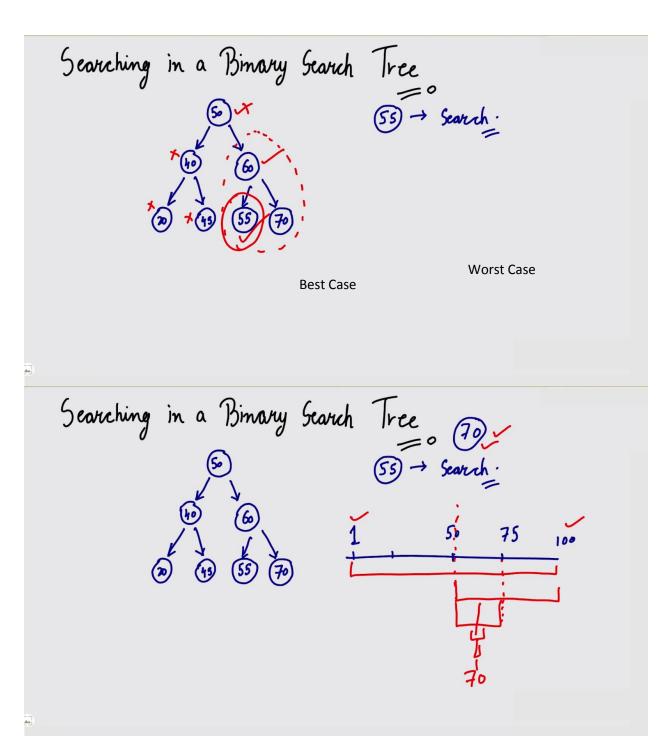


Searching in a Binary Search Tree

(50) Search:



To help me create



Time Complexity =  $O(\log n) \rightarrow Best case$ 

Time Complexity =  $O(n) \rightarrow Worst Case$ 

