

Page Properties for Max Heap! CBT. Every parent >= its child. First, we will give index to the hodes 7 (for better understanding). Now, we will create a array from the hodes if we got any space left in blu array then that tree is not 7 in CBI. But this approach is inefficient. 7 For better approach, we will count the 7 hodes. Then check if any index of node is equal to or more than the no. of oine nodes than the tree is not CBT because this if a tree contain n nodes then the indexing is b/w (0-(n-1)). Then we will check maxheap property by traversing all the hodes. 크 T.C. -> O(N) (N-) ho, of nodes).

