DAY-32 1. Minimum value in Broamy Search Tree. Broamy Traverse the node from left is NULL. is the node with minimum walls det code partidef minvalue (node): while current, let is not None): current = current, left return current data (2) Height of a Binary Tree Algorithm : -=> If tree is empty men return 0 Subtree recursively.

Subtree recursively.

Subtree recursively depth of right

-) Oret the man of more displace of left and right subt need and add I to it for the current node. -> Return the man & depths and pant! def more Depth (node):

17 node is None:

return 0. 1 Depth = man Depth (node left)

- Depth = man Depth (node night) if (LBepth > sDepth): return LDepth + 1 return repepts to