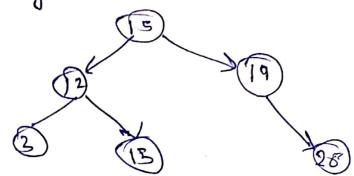


Q2) The final for would be

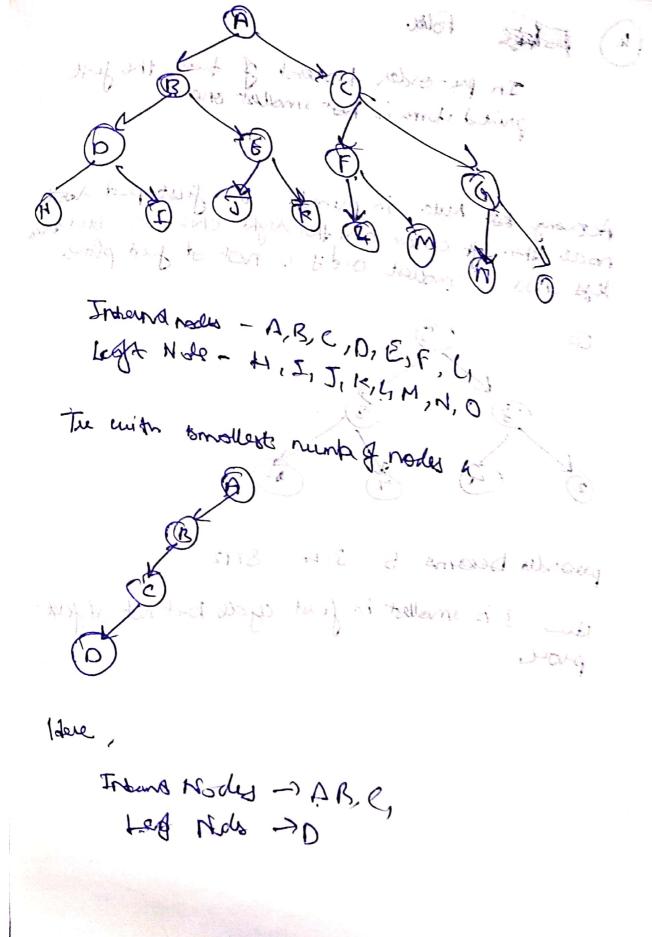


E+ 73

This faw is not on AVI The

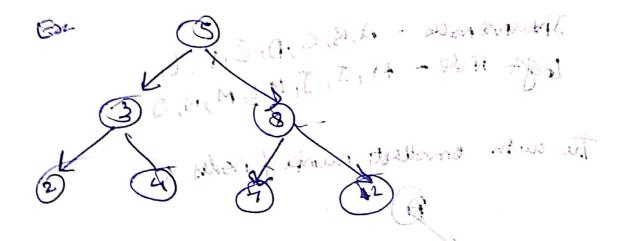
d3) 171 & the train 3

The largest number of nodes $-2^{-1}=2^{-1}=15$ The smallest may produce $-2^{n-1}=2^{-1}=15$ The with largest number of nodes 15



In purorder trouesof of two. the fight

According the rule, in president one first prod rook mode after light cheen and then right chied. In blue them left chied is smallest and it is not at freed place.



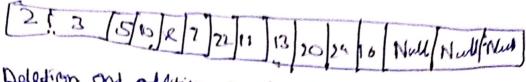
presiden become 5 314 8712

Hour 3 is smallest in first cycle but not of first

Joseph

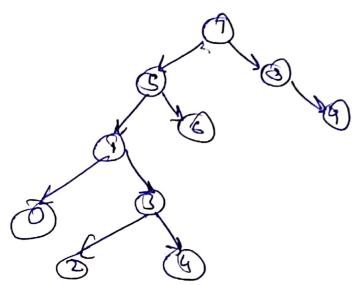
1) de de de poet

5) The breadth just two waysol of given no. is 2,3,5,10,8,7,2,2,11,13,20,29,16



Doletion and addition operation is not possible in the because this is not binory search for This approducts only exist to but

insuled in order the binary search tree will be



The north trouved of the observe the win bo:

option 3