Binary seach trees - insertion deletion Insention Key inset is root null? no is 975? yes Subroot, right = new Node we created

Subroo 17 insert insat(12, root) fur insert (key, Subroot) To Sub Tool is subnot null? no is 1275? yes subnot right = insa+(12, subnot. risht) or recusively, is subnot nell? no is 1277, yes subnot right = insert (12, submot.
ris4t)

anothe lend of recusion
Is subnot null: yes crecte a new node
12
retura pointe to it
factorial &
aetur 5 + factorial (n-1)
insat {
sub not. right = inset(-)
subnoot. right = insert (-) subnoot. right) return subroot

