Simulations ree

Bryan Tamin /2440006122

AVL Tree

a. 11 Insert 80 18 Insert 40



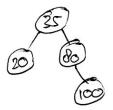
2. Insert 35



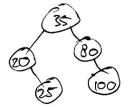
3. Insert 20



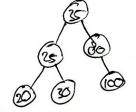
9- Insert 100



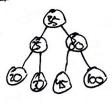
5. In sert 25

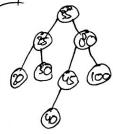


[6] Insert 30

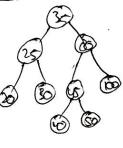


1 Insert 45

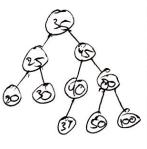




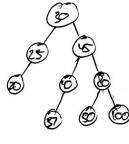
19] Insert 50



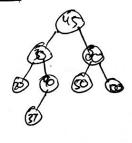
10. Insert 37



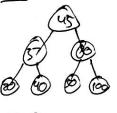
III Remove 35



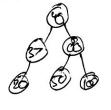
12/ Remove 25.



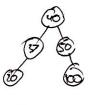
13] Remove 30 16 Insert 65



[4] Remove us.



(5) Remove 80



b. D mertyo



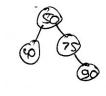
2] MSC# 75.



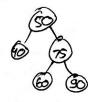
3 Insert 50

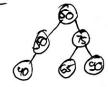


14 Insert 90

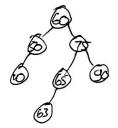


@ hosen 60

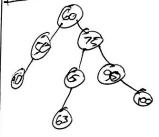




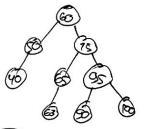
7 Insert 63



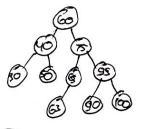
18 Insert 100



20 there [2]



10] MSert . 30



A perove 63

