AVL Tree (Height Balance tree) Bf = Height of left Subtree - Height of signs 80 ltree most be => 0 1, -1 Not a Balanced Tree Not a Balanced tree Balanced Tree

AVL Robation gno left Rotation make a tree with following A, B., C Left Rotation Moreston

Right Rostation make a AVI tree with tollowing Values. figned Ral left Postation Right

make a AVL three withfale RL (Rigus left fatedion) Right 1

LR (Rotation) make a AVI Tree with following value



