

Zad2. AVL-INSERT [] 2 1.1 T. tool == NIL 4. 1109ERT (T. VOOL 2) 5. BALANCE - FACTOR (2) = HEIGHT (2 POLT) - HEIGHT (2 VIght) C. I BALANCE-FACTOR (Z) > 1 or BALANCE-FACTOR (Z) X-1 7. REBALANCE (E) 8. NSERT (X Z) 9. U z kau (X. key INSERT (X. left REBALANCE (2) VSA: onni o VSA ment rebalonne alg. 1. If BALANCE-FACTOR (2) 4-1 Il noggoren slut, hade ne of BALANCE - FACTOR (2. right) >0 stable morn magrupinali RIGHT-ROTATE (Z. right) ment ce proce horse minu LEFT-ROTATE (X) stable de mjeste ubaciranja Ollogn). Trada re TURE REBALANE I BALANCE - FACTOR (7. left) (0 moditure de unetrutes O(byn)
VSt od AVL-INSERT je O(byn) LEFT-ROTATE (2 left) RIGHT - ROTATE (2)