1- public AVLTice (Arraylist (T) our) [construct (0, orr. size()), private void construct (int start, int end; Array List CT) or) ? if(stort == end) return; Insert (arr [(start + end)/2]); construct (start, (start + end) /2); Construct(((start + end)/2)+1, end); (C1+c2) -> (C1+c3) (C2-) C4) (C3) (C3 > C4) > (C3 - C5) (54) (C4-> C6) (C5) (C5-) (C5) Discovery: [C1, C2, C4, C6, C3, C5] Finish: [C6, C4, C2, C5, C3, C1] Disc: (C/ > (C/) > (C2 > (C4) > (C4 > (C6) x (C1-5 C3) -> (C3-1C5) Finish: (C1+C2) -> (C2-C4) -> (C4+C6) -> X (C2-C3)-1(C3-C5)-1