latter Birary Tree to Linked List Preorder Linked list -> Hext =
Root 1
Tree -> Right Right (Revers Order) MextRight = Cost visited (2)-3)-7(4)-7(5) >(6) we will follow the reverse order of Koversal 1) Right Subtree (2) left subtree (3) Root flatter (root) } if (root = NUCE) return; flatter (root - night) flatter (100t-71eft) root-7/est = HULL root-Tright = MR rextright 2 100+