Struck node * Isl (Struck node * Tran, Struck node * True Struct node * Root = NULL; Struct node { ant c; should node* my d; Shud node * n selmon how; ill unrelowaged hade Struct node *1; thow I punction to perform Nowhogram - Red Black Tree Insertion. how -> 1-> han In - max tran or else recurse down the tree Leturn temp; Ildata 11 1-red, O-black るト lam 10 -LAB-8 1 == NULL) 11 To supresent each = bot (trow-< tran > d p = beaw 1 d Lost 1 11 parent 11 kight - child 11 lift child > Tema (leas - I ten > haw ->d 11 if The is Adille Ram Pai , temp how node BST muestion of empty, between new node 18M18C5005 services Red Black papergrid Date: [8/1]/20 hed

Mos : void sightsotate (should node * tem Struc Shuck brode + else laftretati else tern Il hade · lem → 92 = af (tame temp Mari * kight = temp -> Struct node tour Sweet -> R; " = hight C = 846 = tam 7 (tump == Root = 1 tem 29 = temp 11 Me. W Date: