THES timber (Stuly) to include a stille he type det struct rode s int date Strut Nak olet o right note: mode * create (int data) & note * temp; Jemp = (note*) mallox (Szedr(node)): teny - data - data Jemp > left = temp > right = NOW return temp; Void inopler (node * 2006) & 1 (not != NULL) & in order (noof -) left! Ponty "1d mi odata): inorded not - night):

Nord Preoxler (node * noot) 1/ mot 1 = NULL) & Pm 11 (" /d" 2001-2 dates): Preorder (roof -> left); Preader (-100/ -) myht). Und postorder (node * not) 4 N (mot!=NULL) & postorder (nout > left): Postorder (not = not); Print [vd , not - sdata]. Voil insert node * not nale * temp) 9 Al (temp-data L-mot-adata) (N (not sleft! = NULL) insert (roof -> left temp). not whete the

int man (Void) h note * not = NULL, * kmp; int choice = 0; While (choice 1=2) temp = print ("1-insertin"): Pant/11- Bait(M)) Printy ("Enter your Unoice:"): Scanvilly.d' & Choice); St (Unoice == 1) mr vali Print (" Enjer Value."); Slany (117d', & Val): temp = create (Val): A (mot == NULL) not = temp: else inject (not temp);

escit (thre==2) break; Printy (" Invided"): snorder (not)? Printy (" preorder"); proder(not): Print (" postarles"); bostarder (not);