NODE delete (NODE root, int item) NODE , can parent, q, suc; il (rost = NULL) printy ("Enploy In"), selven root; parent = NULL; au = root, while (cur! = NULL battern! = cur-sinfor) parent = cus: eur = litem ¿ cur >imfor)? cur > llink: cur > rlink; if (an== NULL) print/ (" not found \n"); return root, if (dun -> llimb = NULL) q = cus -> rlink; doe if (an > slimb= NULL) q=an > llimb; suc = cur > orlink. Juc = SOL > Climb! = NULL)

- Hug	Date// Page Puffin
	avoid invider (NODE root)
	il (Noot! = NULL)
	inorder (root - Ulnk); printy ("1.d\n", root - infor); inorder (root - rlink);
	printy ("1.dln", root > embor).
	anorder (noot - slink);
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