world decerate king & Heap (Node * 14, but obs, in them) Priode *node = Find rode (14, old); 16 (NOde = = NULL) flluly ! (KALING ODD ... Node 3 year = new; Mode * pacent = node > pacent; rotule (pallet & recent -> val & > node > val sneap (nod -) had, pallet -) had); nodi = pullet; noulest = passent -> naust; JOH MUDE Node & heap Mut (Mode & n, int hal) of (1 N) lettern hall; decuar ky Phleap (n, val, Intama); Letter losticut N in Bheap (n); Sturt Mode & men men prem (* chi ca , * sorbini ; int key; Noal (1

Rval=kay;

degle=0;

click=sibling=palent=NULL;