

classmate void insert At Left ( node \* th, int d, intelligent nodithead = +h; if ( nead -> date == cle)} node \* temps = NUIL; temp1: (nodi \*) malloe (sige of mod) temp 1 - prer = NULL; terrip1 + date = d; temps > next = \* h; (\*h) - prov = tump1. (\*h) - temp 1; ? returni, node\* temp = NULL. while head ! = NULL) & if Chead 1= NULL if ( head - ddta = = ele)} head = head - prev; · terup = (noux) malloc(sixe(no) temp > doda = d; temp - prer - head; temp - nest - head - nest; berup - next - prev = tomp; head next = temp; break; else 2 head = head & next;

