1) besides void beside (*NODE_PTR Frode) if (free != NULL) MENCAN Cist, besuche (node-> left);
inseid-element-est-beck (node-> desta);
besuche (node-> right); 2) ELEH* (HEAD* head, void* data) ELEM* lemp = (EZEM*) malloc (size of (EZEM*)); temp-sdata = clata; Bleadrang head > first = temp; temp -> next = Read -> first, if (head-len == 0) ? head -> last = temp; head-slen++;
rehm temp; rehm NUCL;

void remove last (AUEM list) void temp = NULL; EZEM* tempList = NUCL; if (list) 2 Jen plot-list -> last temp = temp List -> data; list -> last = templist -> prev; 6 free (Hupplith HM; list-slast); < reven temp; HOW extirs (HEAD* list) if (list -> len >0) rehin (list - first) rehm NUCL; int queve les (HEAD 1 1ist) if (list) E rehm (list-)lin); rehm-1;