Hinchick < stdic.h) int itm, front =0, rear =- 1, gigszond if (count == 85) If (" overflow"); return; grear = + (+44-1)/1.05; Count ++

int delete front () if (count = = 0) seturn -1; ikm = 9 Hrant 7 fronts = (front +1) 1.95; court return item; void display Q() int i, f; if (count = = 0) of (") is empty \n"); for (1=1; iz = count; 1++) pf (" -1.d \n" q [f]), f = (f + 1) 1. Øs; void main () Tint un; for (;;) printf(" in 1. insectroor in 2. delitered in 8 display in 4: exet mi) to just (" cuter choice : (""); sauf (7. d", 9 choice). (mëtch (choice) case 1: printf (" Enter itenal); canf (" y.d", 2 item); insert recircis; break; cax 2: projem = delete front (); if (item = = -1) printf("quere is empty \""); else printf ("item deleted = 1.d \u 11), ifem); can 8: display & (); preak; default: return o;