As conding Powerity Queue Job - 6 # include asthioh # include Lstillib.h. Himchale Climits. # define quesize 10 int item, p, rear = -1, p g[querize][2]; void instear () { if (rear < querize) {
 q[++rear][0] = item; print [Maure Overflows); void remove small () } int min = INT MAX; intitiziatoria de la finanza de la for (int i =0; (= rear; i++)? if (9[i][1] < min) {
 min = 9[i][1];
 t=i; - (min (= INT-MAX) { point (a flement removed: i'd with priority ofd) 9[t][0], min); 9[t][1]=INEMAX;

printf ("Ruce Underflow 1n"); provid display () }

provid display () }

provid display () }

provid display () } for (inti=0; i <= rear; i++) {
 if (9[i][1]] = [NT - MAX)
 printf (" y. d \t % d \n", 9[i][0], 9[i][1)); int choice print (" Enter: In 1. I ment Element In 2. Delete elament highert prior In 3-Displa In 4. Exctinu) Stri Sconf (4% d1, & choice); Switch (choice) { Caso 1: voc scanf ("./. d./. d", & item, &p); inselor (); brak; case 2: semore: small ; Care 3: display ();
break;

care 4: exit (0); default: printf (" wrong choice \n")