

for Ci=front; i<= neon; i++) { forintf ("Y.d in") q[i]); int choice; for(;;) { faintf ("1: inscrit news \n 2: deleta fount \n 3: display \4: exit \n"); printfl' enter your schoice \n"), scanf ("" xd", Xchoice); switch (charce) ? case 1: frintf ("enter item to be ing insorted in"); scanf (" 7.d", &item), in sort near (); Break, case 2: item=deleted front (); if(item = = - 1) frintf (" queue is empty \n'); ese pointf (" item deleted = Y.d \n", item) issue (+ 18000) = Rose Brok ase 3: display6(); Greak; default : exit(0);

