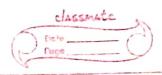
brodram: #include (stdook) Hondudo Cstalb. h) # q-size 5 9n+ r=-1, f=0, item, count=0; uoid great rear () it (-== 0-8,50-T) { printf ("Queue ouerflour In"); L= L+T; qtr]= item, count + +; void insertion\_sort() [ for (i=1; i/count; i++) Key = 95:7; unile (j2=0 bk 95;72 Key) { q[;+1] = q[;]; 9 [j+1] = Key;



void delete-front() i 16 (t7~) E printf ("Queue is empty In"); print ("Item deleted = 1.d In", qtf++7); void display () } if (t7~) { printf (" Queece is emphyln"): printf ("Contents of the queue are: \n);
For Cinti=f; i < r; i ++) printf(':/d \n', q[i]); int man () ? printf ("In 1: Insert\_rear In 2. delate\_front In 3: display in "); printf ("Enter the choice: \n); scanf ("Y.d", Jeh); Switch (ch) } case Lipantf ("Enter the item: \n');

