include < stdio.h) # include < conio. b) # include < stdlip.h) # define QUE_SIZE 3 ist item, prost=0, rear=-1, 9 [10]. void insertreare () print (" queue overflow \n"). retwin; rear = rear +1; 9 [rear] = item; int deletepront () of if (pront) record setwin L'.

void display Q() print ("contents of queue \n"); for Ci= pront; i = rear ; i++). void main () int choice; print of ("In I; insertreave In 2; deletepront In B: display In 4; exit In"); print of ("Enter: the choice In"); scanf ("%d" 4 choice); suitch (choice)

print ("Item deleted = 1/d /n',
item).