AMUMA 1BM19CSO21 ELC: Hinelade 2 Stolio hs include & stallib L sout node one info, Struct node + pto. \*front, \* rear , \* temp, \* front! hald eng ( cont data); word deg (); usid create (); int main () int no, ch, e; print La 1- Enque 3- Display 4-Enit 1); Create C); while (1) point ( Ca Enter Chaice: "); Scanf (u.j.d", & ch); Smitch (ch) print ( "Entre data: "); Scourf ("1.d", 8 no); eng (Cno); break;

deg (); break:

display ();

print/("Wrong Choice"); breat;

rear = Cstruct node ") malloc (1 + size of Cstruct mode

break;

exit(o);

care 4:

default!

hoid createl)

void eng Cint data)

if (rear = = NULL)

rear -per: NULL's

rear -> info = data;

timp ->ptr = NULL;

rear = timp;

wid duplay () EDGS fount - front; of ( (brough : NOTT) 88 ( Lear : MATT)) print (" acure ce Empty"); while C front | = vear printf (ce. 1.d" fronts -o cinfo); front = front spir. [ front! == rear) printf ("c./.d", front > info). wid deg () front = front; (fronti = = NULL) print (" quene is Eurply"); return; & if (front) -> per ! = NULL) front - front - ptr; " Dequed wal: 1.d", front - info]; feer (front); front = front;

prints (° Dequeud Nal: 1.d", pront inp)
front: NULL;
rear: NULL;