Er duner using link lists temps to a los Implementation of stacks temp-> lik= M 1BM19EE025 1 (first == NV #include < stdio.h? #include coldlib.h? getuen tens struct mode ar = first; int who; while lan > h struct note \* link; cur = cul = cur -> link = tyfulf. stenet mode \* NOVE; action first NODE first = NULL; NODE Mond = NULL, NOOT intel A(A NODE getnodel) NODE temp, Cu x = (NODE) molloc (règeof (retent model); temp = get nod if (x == NULL) temp - into = I fruit (" memory full ("); temp->link = 2 sail (0); if (shoot = selve return x; Cur = sland while lunvoid freenode (NODE X) cus = cus cus > link 1 fru (x); return seco NODE invest-rear (NODE first, int item) NODE temp, Cui; temp = getwele ();

temps info = item; tout -> lik = NULL; : ( ( mx = = ~ vu) gotuen temp; ar = first; while ( ar > hick ! = NULL) our = cur > link; cur > link = temp; noture first; a hour to be NOOT invest & (MODE 18 Cound, int item) NODE temp, Cui, Ord woodmin in temp = getmode(); temp > ino = item? temp-slink = NULL; if (dead = = NULL) Min a him it is selver temp; Cuz = reload: while (we > link !=NULL) us = us -> link', cus -> link = Tent; return second; jast (4. zzalist j

MODE delite front (NODE deoud) d NODE temp; if (xcound == NULL) " freut l' sume is empty commot delete ( in "); return record; temp = second; temp = temp - link; frint (" Hern deleted is = -1-d \n", record > info); face (second); (white the best seed a seed as return temp, delite-riag (voot fint) (Maruh) jui NODE ca, pro; 120 (x = 1 ) (x = 1 ) fait f (" stack is outy canot delete (n"); z stelven fint; Circumstation in the if ( fent = link = = NULL) E fruits (" then detiled is of of (m", first = ifo); free (first); return NULL;

pres = NULL; ar = furt; while ( cur > link! = NVL) free = cur; cur = cur; line; fauts ("Hern deleted is tod in", ar-info); fres (cur); B. Carling . Land House foro > link = NULL) Att of set in the second return first; Ewisian Idl St. 201. Heid wid diflay ( NODE ferst) i (svedi serie + 1) ere NODE temp; if (first == NULL) faut (" stack cufty count display items \"); for tump = ferd; tout ! = NULL; temp = temp > tent) butflotd in temp = info); wid disp ( NODE record) NODE temp; if (second == NULL) fort time = " kend; temp! = Nove; temp = temp > link)

and main () and item, choice, f; foi(;;) 2 puit ["In 1. Stack In2. Queue In3. exitles; searf ("-1.d", &f); J (1==1) denty (" In dack: - "); for(;;) fently (a)m1. Purh In2. Pop In3- Diplay In 4. Returned Main mane (n 5. Ent (m"); pantf ("Enter the choice "); danf ( f.d , & choice); switch (droice) Cose 1: printf [ Enter the item: "); Hanf (a.1.da, & item); fant = inset\_rear (first, item); Care 2: fint = delete-real (first); break; Case 3: fruit (" stock: \m") display (first); Rase 4: main (); (ox 5: exit (o)),

default: pruit ("Eiter validi/p In"); 1 (f==2){ part (" \ m duene :- "); Jos (;;) E paint (" m1. Park Inz. Pop In3. Diplay Int. Return to Main Menu \ n 5. Ext (n''); perity (" Enter the choice \m'); start (" 1d", & choice); witch (chorus) 1: frat ("Enter the item: "); Starf ("Id', & item); sead = inset - & [xcond, item); (ore 2: record = delite-front (record); case 3: fruits ("lune: h"); disp (xend); lose 5: intlol default: fauts ("Eles correct instruction (""); break;

That was relieved to the figure elx = 4 (f==3) exit(o); else 2 jente ("Enter fecter chaia..."); ( Francisco Marines 5 introduction simply entired and for any hour many Carana and And Africa · (ormin or " file) forts ( Site and it is a hours 俊 的复数 法行业工作的 (had bush i berning bens. Description of the order of the second it is a pain Made in the contraction of the c