LAB-5

Hinclode < xtdio-h> # include < Atallib. h > # include astring. h) struct mode int sen; Char have [100]; cheer Ush [100]; Athert node " next; struct mode + head = NULL; int counter =0; 5010 gneem+ () structuale + new node; iat si (Las v) [00] (of cos); per-tf ("It enter nove:"); scarf ("x. s", h); promp ("4" "Enter severter?"). scorf (7'd", & 1); pirit (") + Enter Ush"); 1 col ("1.5", hu); hew hade: (Atrust nde') malloc (Arze of (Atrust hade)); rew rode & sems s;

Its Cpy (newnode + name (n);
Atropy (newnode) won, w);

if (head == NULL) print (">> First node cuatel \n"); new modes) next = head; head = new node; counton +t; perif (rode aleated mu); word Jusestay (int p) Atract node & new node; chai n [100], a [100]; pert (" eure nae"); scay (1.1. 2.); paraté (" Ente never ter"); xiay ("-1-d", &s); printf ("Ener Elsv"); 1 cuf ("7-d", & w), new mode = (struct moder) mallor (size of (struct mode)). newrole + seme 51 stropy (newhole -) have, i); rewrode & next=head; (p==1) head = new rode; Countert;

Elve of mead == worr For 651) party ("convertly empty !!!!! tetur O; elre if (P > Courte +1)) is or posible since not precent, node setui, struct made a texpli. Attent vole " temp?; int count=1; temp (= head; what (counte Cp-1) temp 1 = temp 1-2 neet. かかたしのり per 2= touconext; terpl I next- neurale new nod I next temp? Counterti pront (node ineste at 1 d farity in cont dut mill;

(at main () int choice posi, fried Calvery part («1. Fretnode atstartoy la 2. Forsett rode ay when In 3. Inster at end of list. lu 4. Donplay look sind. Exitillila') print of ("in Enter your chance(); "); 1 coef ('Y.d', & choice): if (choice = = s) ruitech (Choice) Care 1: Ament (1) becaut; (are 2; ficial ("enter in which position for want to enter four wolle hi"); Many ("Yod", by pos.); I went any (pas); becak Corez: Susert end() break;

(one hi Dinpla (1) break; default peof ("Inverted In"); break The British of the State of the Cobre Choice-1-5); leturo; (1)