LAB-7

#i-duce < Atalib. 4> # include antrigal> struct made int new; It ruct hade & hext; 3. Ntruct hode * head = NULL; vitenct rode « heads = work int c-01 void Inet () Z struct node * newhode; struct male *temp", 1 ats. 12 mit ("Enter i-teger"); sconf (1.29' o' o' v), hewrode: (stractualet) nalloc (sozzed (Machael) newade - sensi, if (head=wold) new woode & rext wock head = new nede; part (" first node of careated)

Plat & temp shead; while (tent next = will) temp = temp -) real; temp + neat-new mole; new node) neat-wury print ("wode acarella"); void tweetzl) Atruct hale enew rale; struct vode atap; Tuto, wi pront (" Enta elever to reate (inten) perot f ("Enter songer : (") 1 ('tel"; & 1); hen vode (structural halloc (1. Zery Eno Roll) men not -> ver-2 (Cheal 2-will) new role quet invit. head 2 = heunds print ("Fine hode of Linds list cretal"

temp = temp =) wast, print (wode a end) printy (doyou water to Contar addy: 0001/1) rouf (Yd " Rey) 1 whole (y!=0); void bubble nort () & me swapperd, i, Atrock node ptrl; strut mode « lett=wice; if Khead = = NUC) rovapped=0; ptrishead; wurle (ptrd Inex) =1/40) of Cotol o news pt sheets year)

stem strates

swamedal; 3) | pt+ =ptx1', while Muophed); void levesel) Utrust moder preu - Woll; At not vale land; atrat mode + heat - would while (count 1 =wa) of next = cover-1 next; count I west pro; prec - conecti court = next; head -pren; void concat () At ruch node + pts; f (head=word)
head=hours; (head == word)

```
while (ptrd next ! 200cc)
      p=+=ptr+ next;
      of tr + reat = heals;
jutuan ()
  int choice por;
     print ("1. Smeet rile i, soit role 3. Levese vole,
           h - Concert redens is exit!
     May (id", & diorce);
    switch (choice)
     Casel: fuget ():
           break.
      Carz: bubble soit(1)
            break;
             break;
      Care 4: 9-rel 20:
              Co-catci;
               break.
    (ore 5: break
      défail: prett c'along shoèce his
        3 wite (chore! = 5);
          returo,
```