```
Hinchade Catalions
 # include a stablibate
 stoud node ?
 int into:
 struct hate link!
 3:
 Struet note first;
 Void insert-rearch?
 How toda + temp!
 temp = (struct nale + I malloc (3,2006 (struct node 1);
prints ("Enter the integerin")
scant ("1.d", 8 kmp -> "nto);
temp -> link = Nill 3!
 if (figt == NOLL) ?
    for18t = temp:
I clse &
   Strut notes 19:
   P= first;
    while (V-> link ] = NULL) ?
     p-p-> link
  bas Bul = temp;
```

```
roid invert-tracte) p
 still notet tamp!
 temb = ( Street node+ I malloc ( Rize of Cetrut node )):
  brints ("Fraker tene integer in" )
  grant (" ), of femily s Into);
  sends - link : Noch
   of (Right = = NOLL) !
    Bit = temp!
    the &
       tipule -> label = first:
      first = timp:
Word Insent Local
struct noder temp.
Street nodet Y:
 I'd lac, count = 12
temp. ( Struit nade * ) malloc ( struit note ) ).
PANAS (" En AN Weakon");
Mant ( " 1. d', 9 loc):
" I'mby ("Turker the integran")
Sant ("Id", & tempo into )
temp-> link = NULL!
 Y = 4:48t;
```

while (loss count)? "P= V -> Bule! count +=1! temp-slink - 1 -> linke p -> But a temp! void display ()? Street rate + temp! り (first == NULL) # print + (" lift is compty")]; Use P temp = first! while (temp)= NOUS? print (" Vid", temp -> into): tent = tent - slink ! void man () f and choire - 15; while (choke 1=0)[print for Euler your choice in a Enit in I Parcet at the

end in a freeze from the front in a freeze of a Local on in u. dillong the nodes m'). sound ("bed", I charge so cour ot ? break. cocc 11 6 insent - rear (1' break ! care =: { insent- front (); break? cau 3: ¿ fuert toca; a break! Care 43 8 display () break; defauld: h Fight (60 wrag choice I'm "); break :