```
Revene, Concatenate
vaid rart ( struct nade * h pts )
   if (npts == NULL)
      prints ("Empty list In")
  I mt swap,
     struct nade "first = NULL,
     struct node " last = NULL,
         map = 0.
         print = hpts ..
      while (first -> next != last)
       if ( first -> dato > first -> new -> data)
            int temp = first - s data,
           pirit -> data - first -> next -> data,
           point -> nevet -> dato = temp.
           rueap = 1.
        first = first - s next
        last = first,
    I while ( rung),
```

```
reaid revene ( thud nade **hpts)

ib ( *hpts == NULL)

{
permth ( "Empty lift \n"),
}
  itud node * prev, " curr, " head = "hpts
      prev = head ..
      cure = head -> next.
      head = head -> next.
      prece ->nect = NULL,
      while (head ( = NULL)
         head = head -> new,
         ours -> new = prev.
          pres = cur,
          our = head.
        * Aptr = preve,
                true to be a local
```

read concatenate (remet node " hpts 1, returned nade * hpts 2) if (hptr1==NULL & hptr2==NULL) print l' Both are empty but m'), ele if (hptr 1== NULL 11 hptr 2 == NULL) prints 1" One of them is empty in"). struct node * temp 1 = hpts 1. itud nod " temp s - hpts 2; while (templ-s next! = NULL) temp 1 = temp 1 > next, temp 1-3 next = temp 2