```
Lab pangram - 7
        incent Frank (MODE fract)?
HODE
        He
        HODE temp;
        temp = get Hode();
        int num;
        scanf(" 1.d", & num);
        temp - num = num;
        temp - inext = HULL;
        1)( 1198+ == HULL) {
           action temp;
        temp-next = first;
        finate temp;
        metian finst;
     delete Front (NODE just) ?
NODE
        MODE cush;
        if (first == HULL) {
            PJ(" List is empty In");
            action MULL;
       iff cuan = first = - next;
        approximation Pf("1-din", finot roum);
```

```
greewode (finat);
       action curs;
3
MODE BORT (MODE finet) {
       NODE CURA = first;
       NODE temp;
      if (first = HULL) {
            P( List is empty In');
           getwen HULL;
     while (curry 1 = NULL) {
        temp = cult -> next;
        while (temp) = HULL) {
            if (temp -> num > cula -> num) {
                int val = temp - num;
                 temp -> num = Casa -> num;
                cult - num = val;
   netvan first;
NODE reverse (NODE first) {
       MODE CLOSE = HULL, temp:
       white (first ! = HULL) {
           temp = fixst;
           first = first - next;
           temp -> next = cula;
           cula = temp;
      3
```

```
NODE concat (HODE first) {
      HODE SEC = HULL;
      int cha;
ph("List for concatination \n");
      while (1) ?
           P/("Enter choice In 1 - insert front in 2 - delete front in 3 - display
               In 4 - concat /n");
          scan ("old", & chq.);
          if (chq = = 4) {
              break;
          switch (chq,) {
              case 1:
               soc=ingentfaont(3sec) .
               break;
                 sec = delete Faont (sec);
                 break;
              case 3:
                 display (sec);
                 break;
          3
     3
    HODEREYDA; HODE CHAA;
     cusa fisst;
     : { ( fishst == NULL) {
         netian sec;
    3 if (sec = = HULL) {
        neturn first;
```

action temp;

cush = first;

while (cush -) next | = NULL)?

cush = cush -) next;

cush -> next = sec;

setuan first;

3

( see & cod);

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