| | FACE NO. |
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| | Lab-5 Jak Linked test |
| | # indude <stdio h=""></stdio> |
| | # unclude < stdlib h> |
| and the second s | void creater); |
| | roid graphing. |
| | void dispays. void inscriptors. |
| | word invertable all. |
| | strud node |
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| | int data |
| | strut noce * reat; |
| | 7, |
| | et t sole + bood = NULL: |
| | ent main lint arge son char * argu) |
| | S man and so one of the |
| | int chaire |
| | int choice; |
| | S |
| | print("\n1. Create\n2. Display \n3. Inserta |
| | |
| - | beginning Int Towers a certain position Ins. Invert at End"). |
| | by int I'' In Fater I and I'' |
| | bring (" In Enter your choice". Scant ".d" & choice); |
| | Scart 1.0 / Echaice). |
| | S COUNT (IWICE) |
| | 00.011.000-7-12 |
| | casel: createl) break |
| | case 2: display 1): break. |
| | Case 3: unsent before () |
| | brook. |
| | case4: insertAfter() break |
| | break. |
| | case 5: create (); break. |
| - Andr | deput exul(1) |
| | 3 |

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| tre | item. | , | / | |
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| by | int ("Enter to | c data:"). | ~ 0 | |
| 50 | ant?" 7.2" 2 | item). | | |
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| | (head == N | om) | | |
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| | temp = head | \ □. | | |
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| A STATE OF THE STA | | | Scanned with C | LamScanner |

```
void dispay()
  Struct node * ptr = NULL.

ptr = head.
    · (" " tring at print (" ).
   copyright ( Eply := NOU )
     print ("'/d" ptn > data).

ptn = ptn > nest.
  struit node * newnode.
 print ("Enter the element.")
  Scantin d'Ede)
 neionale = (strut node *) mallor (size of (struit node))
 newprode -> data = elc.
 newpool - next = head.
head=newrode.
```

mosphorais bid int de n print!" Enter the data to be entered and position at which you would to enter specifically:")
Scarf("YdYd", Ede en): struct node * new rode = (struct node *) matter (sized Istand nod) neconade data = de. neconode - next = NULL. uf (n == 1) neconode -> next = head. head=newnode; struct node * temp = head. forling i=0, i=0-5.1+1) temp = temp > next; newpood next = temp = next.
temp > next = newpoode.