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TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug link.cpp

```
1 #include <bits/stdc++.h>
2 using namespace std;
3 class riddhi
4 {
5 public:
6 int data;
7 riddhi* next;
8 riddhi(int val)
9 {
10 data = val;
11 next = NULL;
12 }
13 };
14 void insert(riddhi* &head, int val)
15 {
16 riddhi* n = new riddhi(val);
17
18 if(head == NULL)
19 {
20 head = n;
21 return;
22 }
23
24 riddhi* temp = head;
25 while (temp->next != NULL)
```

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```
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Project Classes Debug link.cpp
25 while (temp->next != NULL)
26 {
27     temp = temp->next;
28 }
29 temp->next = n;
30 }
31 void display(riddhi* head)
32 {
33     riddhi* temp = head;
34     while (temp != NULL)
35     {
36         cout << temp->data << " ";
37         temp = temp->next;
38     }
39     cout << "NULL" << endl;
40 }
41
42 int main()
43 {
44     riddhi* head = NULL;
45     insert(head, 13);
46     insert(head, 56);
47     insert(head, 89);
48     insert(head, 90);
49     insert(head, 72);
50 }
```

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