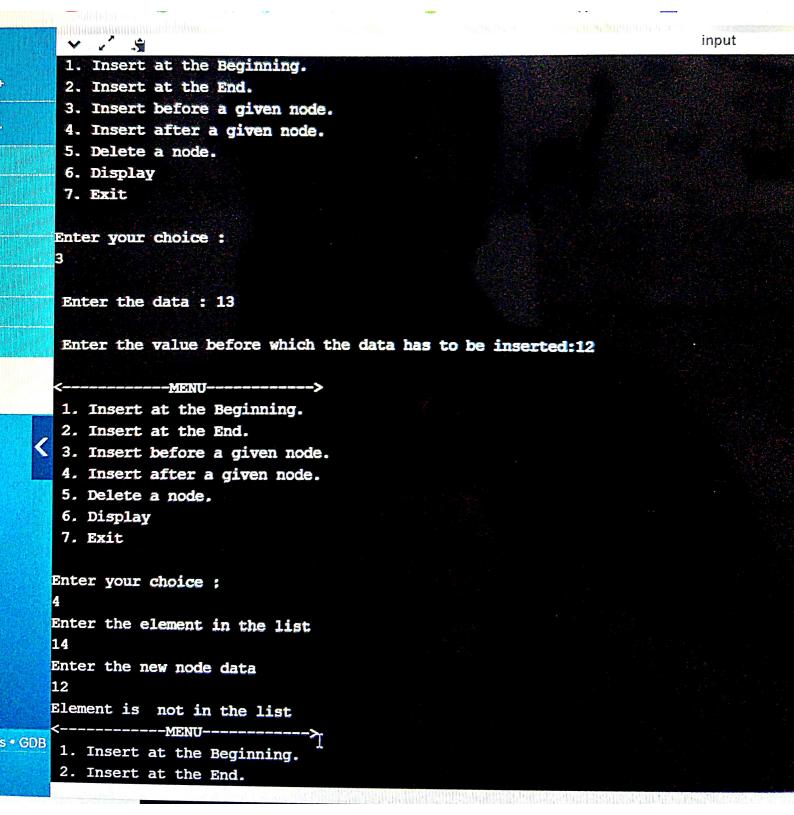
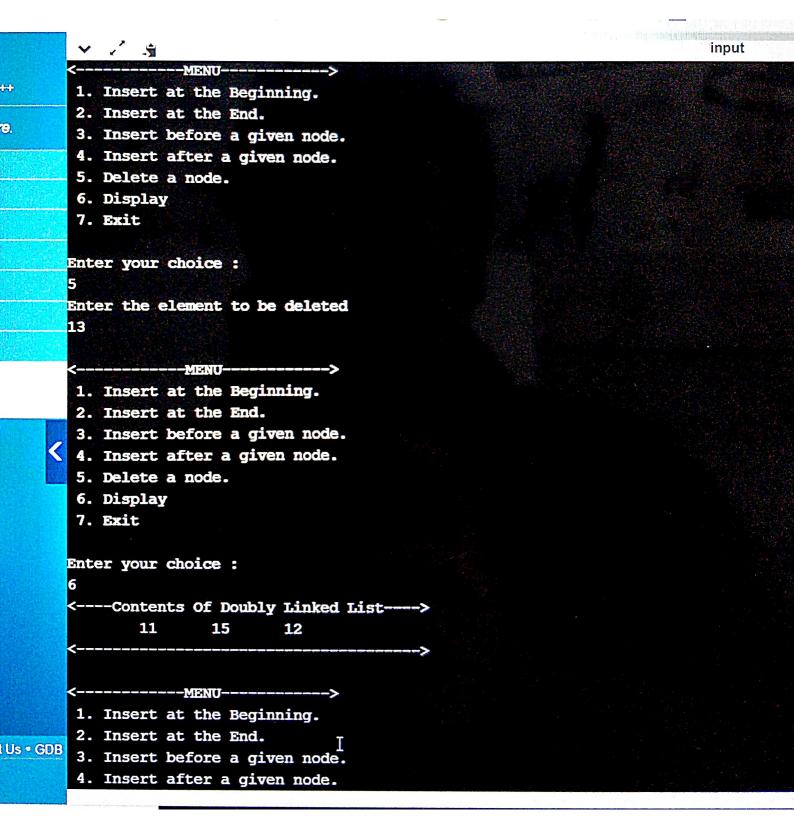
✓ ✓ ⅓

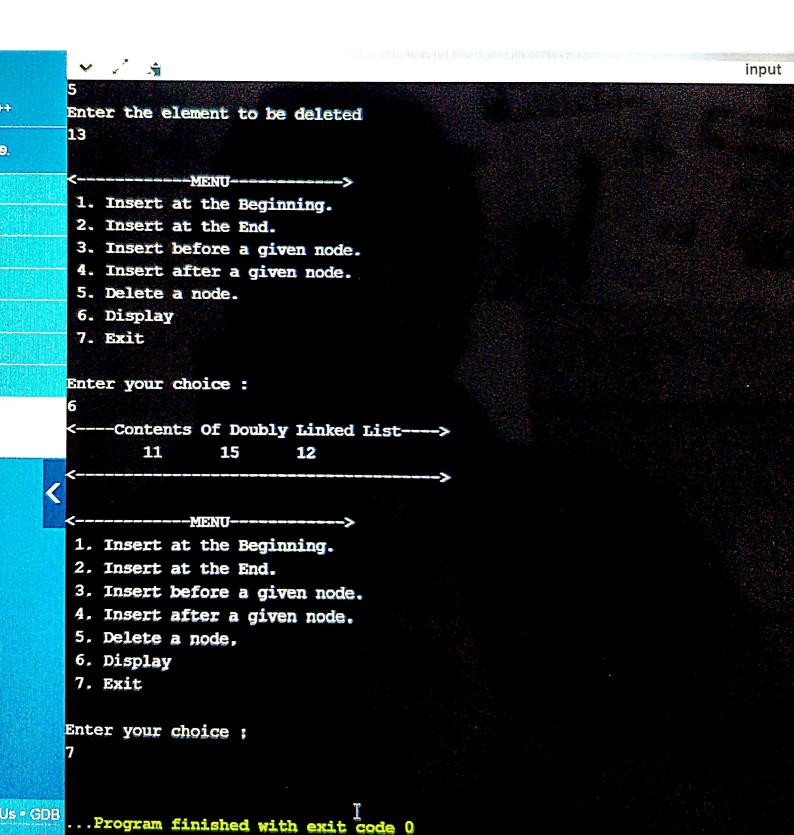
```
----MENU--
1. Insert at the Beginning.
 2. Insert at the End.
3. Insert before a given node.
 4. Insert after a given node.
 5. Delete a node.
 6. Display
7. Exit
Enter your choice:
1
Enter the item :
11
     ---->
1. Insert at the Beginning.
2. Insert at the End.
3. Insert before a given node.
 4. Insert after a given node.
5. Delete a node.
6. Display
7. Exit
Enter your choice:
Enter the item
12
<---->
1. Insert at the Beginning.
2. Insert at the End.
3. Insert before a given node.
 4. Insert after a given node.
```



1. Insert at the Beginning. 2. Insert at the End. 3. Insert before a given node. 4. Insert after a given node. 5. Delete a node. 6. Display 7. Exit Enter your choice: Enter the element in the list 13 Enter the new node data 15 -----MENU-1. Insert at the Beginning. 2. Insert at the End. 3. Insert before a given node. 4. Insert after a given node. 5. Delete a node. 6. Display 7. Exit Enter your choice : --- Contents Of Doubly Linked List----> 11 13 15 ----> 1. Insert at the Beginning. 2. Insert at the End. 3. Insert before a given node.

• GDB





Press ENTER to exit console.