double link list

EXPLORER

DOUBLE LINK LIST
- double.c
- double.exe

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS C:\Users\LENOVO\Desktop\double link list> cd "c:\Users\LENOVO\Desktop\double link list\" ; if ($?) { gcc double.c -o double } ; if ($?) { .\double }
<<<<<<<<<<<<<<<<<<#############################MENU########################>>>>>>>>>>>

1.create nodes.
2.display.
3.insert beging
4.insert end
5.insret Before
6.insert after
7.delete at beging
8.delete at end
9.search data
10.Exit.
Enter your option.1

Enter how many data yuo want to enter:- 4
Enter data:- 12
Enter data:- 43
Enter data:- 89
Enter data:- 32

LIST CREATED<<<<<<<<<<<<<<<<#############################MENU########################>>>>>>>>>>>

1.create nodes.
2.display.
3.insert beging
4.insert end
5.insret Before
6.insert after
7.delete at beging
8.delete at end
9.search data
10.Exit.
Enter your option.2
12      43      89      32      <<<<<<<<<<<<<<<<#############################MENU########################>>>>>>>>>>>

1.create nodes.
2.display.
3.insert beging
4.insert end
5.insret Before
```

OUTLINE

TIMELINE

MYSQL
- venugopal

```
9.search data
10.Exit.
Enter your option.3
enter data:- 90
<<<<<<<<<<<<<<<<<<#################MENU#####################>>>>>>>>>>

1.create nodes.
2.display.
3.insert beging
4.insert end
5.insret Before
6.insert after
7.delete at beging
8.delete at end
9.search data
10.Exit.
Enter your option.2
90      12      43      89      32      <<<<<<<<<<<<<<<<<<#################MENU#####################>>>>>>>>>>>>

1.create nodes.
2.display.
3.insert beging
4.insert end
5.insret Before
6.insert after
7.delete at beging
8.delete at end
9.search data
10.Exit.
Enter your option.8
<<<<<<<<<<<<<<<<<<#################MENU#####################>>>>>>>>>>

1.create nodes.
2.display.
3.insert beging
4.insert end
5.insret Before
6.insert after
7.delete at beging
8.delete at end
9.search data
10.Exit.
Enter your option.2
```

```
9.search data
10.Exit.
Enter your option.8
<<<<<<<<<<<<<<<<<<<###################MENU####################>>>>>>>>>>>>>

1.create nodes.
2.display.
3.insert beging
4.insert end
5.insret Before
6.insert after
7.delete at beging
8.delete at end
9.search data
10.Exit.
Enter your option.2
90      12      43      89      <<<<<<<<<<<<<<<###################MENU####################>>>>>>>>>>>>>

1.create nodes.
2.display.
3.insert beging
4.insert end
5.insret Before
6.insert after
7.delete at beging
8.delete at end
9.search data
10.Exit.
Enter your option.9
Enter which data you want to search:-12
enterd data is present in list:12<<<<<<<<<<<<<<<<<###################MENU####################>>>>>>>>>>>>>

1.create nodes.
2.display.
3.insert beging
4.insert end
5.insret Before
6.insert after
7.delete at beging
8.delete at end
9.search data
10.Exit.
Enter your option.
```

4.delete
5. exit
Enter option: 1
Enter data:-49

Enter option:-1
Enter data:-79

Enter option:-1
Enter data:-66

Enter option:-1
Enter data:-99

Enter option:-2
49 79 66 99

Enter option:-3
Enter data:-65
Enter idata:-66

Enter option:-2
49 79 65 66 99

Enter option:-4
Enter ddata:-66

Enter option:-2
49 79 65 99

Enter option:-5
Exit.