```
Enter 10 elements for the array:
2
3
5
6
8
9
10
Array elements are:
1 2 3 4 5 6 7 8 9 10
Menu
1. Insertion
2. Deletion
3. Linear Search
4. Binary Search
Enter your choice: 1
Enter the position to insert (0 to 10): 3
Enter the value to insert: 99
Array after insertion:
       3
           99 4 5 6 7 8
                                     10
```