```
.....Menu driven program....
1.Inserting an element in an array
2.Deleting an element in an array
3.Traversing an element in an array
4.Searching an element in an array

Enter your choice 1
Enter the limit
3
Array elements
1 2 3
Enter the position of elements
1
Enter the element
0
Array after insertion
0
1
2
3

Process returned 0 (0x0)   execution time : 40.347 s
Press any key to continue.
```

```
.....Menu driven program....
1.Inserting an element in an array
2.Deleting an element in an array
3.Traversing an element in an array
4.Searching an element in an array

Enter your choice 2
Enter the limit
3
Enter the elements
0 1 2
Enter position of the element to be deleted
1
Array after deletion

1
2
Process returned 0 (0x0)   execution time : 34.090 s
Press any key to continue.
```

```
 "C:\Users\DELL\Desktop\New folder\1.exe"                                    —   □   ×

.....Menu driven program....
1.Inserting an element in an array
2.Deleting an element in an array
3.Traversing an element in an array
4.Searching an element in an array

Enter your choice 4
Enter the limit
4
Enter the elements
1 2 3 4
Enter the element to be search
3
3 the value is at -1288414335 position
Process returned 0 (0x0)   execution time : 254.743 s
Press any key to continue.
```

```
 "C:\Users\DELL\Desktop\New folder\1.exe"                                    —   □   ×

.....Menu driven program....
1.Inserting an element in an array
2.Deleting an element in an array
3.Traversing an element in an array
4.Searching an element in an array

Enter your choice 3
Enter the limit
3
Enter the element
0 1 2
you entered:
0
1
2

Process returned 0 (0x0)   execution time : 12.788 s
Press any key to continue.
```