Johny Xiong

Test Case #1: Enter size of list (between 1 and 25): 5 Enter one list element: Content of original list: 5 7 3 Content of sorted list: 3 5 7 Enter a key to search for: 5 Key found! -- program is finished running --Test Case #2: Enter size of list (between 1 and 25): 8 Enter one list element: Enter one list element: Enter one list element: Enter one list element: Enter one list element:

```
Enter one list element:
3
Enter one list element:
Enter one list element:
Content of original list: 8
6
5
4
3
2
1
Content of sorted list: 1
3
4
5
6
7
Enter a key to search for: 12
Key not found!
-- program is finished running --
Test #3
Enter size of list (between 1 and 25): 5
Enter one list element:
7
Enter one list element:
Enter one list element:
Enter one list element:
Enter one list element:
Content of original list: 7
```

```
3
5
5
2
Content of sorted list: 2
5
5
Enter a key to search for: 5
Key found!
-- program is finished running --
Test Case #4
Enter size of list (between 1 and 25): 6
Enter one list element:
Content of original list: 4
2
8
5
3
Content of sorted list: 1
3
4
5
Enter a key to search for: 6
Key not found!
```

-- program is finished running --

Test Case #5 Enter size of list (between 1 and 25): 7 Enter one list element: Content of original list: 7 5 1 2 4 Content of sorted list: 1 3 4 5 7 Enter a key to search for: 7 Key found! -- program is finished running --