er size of list (between one list elementer	2 4 6 8	- 0			
er one list element er one list element er one list element er one list element er one list element	4 6 8				
er one list element er one list element er one list element er one list element	6 8				
er one list element er one list element er one list element	8				
er one list element er one list element					
er one list element					
	: 1				
er one list element	3				
er one list element					
er one list element	0				
tent of original lis	t: 2 4 6 8 3 1 5 1	3 8 0			
itent of sorted list:					
er a key to search	or: 1				
found!					
rogram is finished	running				
	·]	Γestcase 2	2	 	
er size of list (bety	reen 1 and 25):	5			
er one list element	: 1				
er one list element	2				
er one list element	4				
er one list element	5				
er one list element	6				
itent of original lis	t: 1 2 4 5 6				
itent of sorted list:	1 2 4 5 6				
er a key to search	For: 3				
not found!					
rogram is finished	running				
			3	 	
er size of list (bety		5			
er one list element					
er one list element					
er one list element					
er one list element	_				
er one list element					
itent of original lis					
itent of sorted list:					
er a key to search not found!	or: 3				

Enter size of list (between 1 and 25): 15 Enter one list element: 15 Enter one list element: 16 Enter one list element: 94 Enter one list element: 51 Enter one list element: 28 Enter one list element: 30 Enter one list element: 75 Enter one list element: 91 Enter one list element: 42 Enter one list element: 88 Enter one list element: 00 Enter one list element: 61 Enter one list element: 49 Enter one list element: 17 Enter one list element: 23 Content of original list: 15 16 94 51 28 30 75 91 42 88 0 61 49 17 23 Content of sorted list: 0 15 16 17 23 28 30 42 49 51 61 75 88 91 94 Enter a key to search for: 75 Key found! -- program is finished running -------Testcase 4-----Enter size of list (between 1 and 25): 7 Enter one list element: 1 Enter one list element: 2 Enter one list element: 3 Enter one list element: 4 Enter one list element: 5 Enter one list element: 6 Enter one list element: 7 Content of original list: 1 2 3 4 5 6 7 Content of sorted list: 1 2 3 4 5 6 7 Enter a key to search for: -1 Key not found! -- program is finished running -------Testcase 5------Enter size of list (between 1 and 25): 9

-- program is finished running --

Enter one list element: 2

```
Enter one list element: 5
Enter one list element: 4
Enter one list element: 7
Enter one list element: 6
Enter one list element: 9
Enter one list element: 1
Enter one list element: 8
Enter one list element: 0
Content of original list: 2 5 4 7 6 9 1 8 0
Content of sorted list: 0 1 2 4 5 6 7 8 9
Enter a key to search for: 10
Key not found!
-- program is finished running --
-----Testcase 6------
Enter size of list (between 1 and 25): 8
Enter one list element: 5
Enter one list element: 6
Enter one list element: 4
Enter one list element: 4
Enter one list element: 12
Enter one list element: 43
Enter one list element: 1
Enter one list element: 2
Content of original list: 5 6 4 4 12 43 1 2
Content of sorted list: 1 2 4 4 5 6 12 43
Enter a key to search for: 4
Key found!
-- program is finished running --
-----Testcase 7------
Enter size of list (between 1 and 25): 6
Enter one list element: -4
Enter one list element: -6
Enter one list element: 1
Enter one list element: 7
Enter one list element: -1
Enter one list element: 32
Content of original list: -4 -6 1 7 -1 32
Content of sorted list: -6 -4 -1 1 7 32
Enter a key to search for: -4
Key found!
```

-- program is finished running --