```
PS C:\Users\vldrj\OneDrive\바탕 화면\데이터 구조\practice15> g++ stl.cpp -o stl
PS C:\Users\vldrj\OneDrive\바탕 화면\데이터 구조\practice15> .\stl
* Example of vector
myvectorcontains: E F G C C D D B A A A


* Example of list
Enter a line with six words:
Handong Global University Data Structure Fun!
Front element: Handong
Back element: Fun!
Size of list: 6
List contents from beginning to end:
Handong Global University Data Structure Fun!
Enter a word to insert after the first:Spring
Next to last word has been erased.
Enter a word to add at the front: Summer
List contents from beginning to end:
Summer Handong Spring Global University Data Fun!
List contents from beginning to end:
AA BB CC Summer Handong Spring Global University Data Fun!


* Example of stack
Handong Global University Data Structure Fun!
Top: Fun!
Size 6
Fun!
Structure
Data
University
Global
Handong
```

```
* Example of queue
Handong Global University Data Structure Fun!
Front: Handong
Back: Fun!
Handong
Global
University
Data
Structure
Fun!


* Example of set difference
The difference has 3 elements:
 5 15 25


* Example of map
abc 1
bbc 2
cnn 3
Exist
```

```
PS C:\Users\vldrj\OneDrive\바탕 화면\데이터 구조\practice15> .\person
13, JunEun
15, Strange Yun
22, MinJi
26, Minho
28, Kangho
```