

Input:

```
#3 types of command
[TextViewName] [Text]
[TextViewName] add [Element1] [Element2] ...
[TextViewName] display
```

note1:

you can add more than one [Element]

Output:

After "[TextViewName] display" command:

```
// display [TextViewName] 's text with all [Element]
[Text] [Element1] [Element2] ...
```

note2:

Show [Element] with the sequential order from input.

Comment:

[Element] is limited to "scrollBar" and "thickBlackBorder".

Please implement your main function in Class Main.

We'll test your program through "java Main inputFile"

e.g java Main sampleInput

Do not read input from System.in or hard code input file, or your program won't pass any test case.

Upload:

Please push your source code to the master branch of your team's homework Gitlab repository.

The folder structure should be:

```
[dir] FileViewer
=> [dir] Team7
=>     Main.java
=>     *.java (optional)
=>     [name of test case].in
=>     [name of test case].out
```

You won't receive any point if you didn't follow the directory structure or main class name or compressed format!

Sample I/O:

#SampleInput:

```
TextView1 Hi
TextView2 Hello
TextView2 add scrollBar
TextView2 display
TextView3 HelloWorld
TextView3 add scrollBar thickBlackBorder
TextView3 display
TextView1 display
```

#SampleOutput:

```
Hello scrollBar
HelloWorld scrollBar thickBlackBorder
Hi
```