Append -> print -> deleteChars -> print -> undo -> print -> redo -> print

```
Microsoft Visual Studio Debug Console                                    —    □    ×
Choose the command:
1
Enter text to append: Hello, my text editor!
Current line content: Hello, my text editor!
Choose the command:
5
Here is all your lines which were written down:
Hello, my text editor!
Choose the command:
8
Choose line, index and number of symbols: 0 7 3
Characters deleted successfully.
Choose the command:
5
Here is all your lines which were written down:
Hello, text editor!
Choose the command:
9
Undo operation completed.
Choose the command:
5
Here is all your lines which were written down:
Hello, my text editor!
Choose the command:
10
Redo operation completed.
Choose the command:
5
Here is all your lines which were written down:
Hello, text editor!
Choose the command:
0
Exiting program.
```

Append - > new line -> append -> cut -> print -> paste -> print -> copy -> print -> paste -> print

```
Microsoft Visual Studio Debug Console                                    —    □    ×
1
Enter text to append: Hello world!
Current line content: Hello world!
Choose the command:
2
New line is started
Choose the command:
1
Enter text to append: Text appended here
Current line content: Text appended here
Choose the command:
11
Choose line, index and number of symbols: 1 0 5
Text cut successfully.
Choose the command:
5
Here is all your lines which were written down:
Hello world!
appended here
Choose the command:
13
Choose line and index: 0 4
Text pasted successfully.
Choose the command:
5
Here is all your lines which were written down:
HellText o world!
appended here
Choose the command:
12
Choose line, index and number of symbols: 0 4
5
Text copied successfully.
Choose the command:
5
Here is all your lines which were written down:
HellText o world!
appended here
Choose the command:
13
Choose line and index: 1 0
Text pasted successfully.
Choose the command:
5
Here is all your lines which were written down:
HellText o world!
Text appended here
Choose the command:
```

Активація Windows
Перейдіть до розділу "Настройки", щоб акти
Windows.

Append -> new line -> append -> print -> insertPlace -> print -> deleteChars -> print


```
Microsoft Visual Studio Debug Console                                  —    □    ×

Choose the command:
1
Enter text to append: Hello my text editor!
Current line content: Hello my text editor!
Choose the command:
2
New line is started
Choose the command:
1
Enter text to append: All lines added here
Current line content: All lines added here
Choose the command:
5
Here is all your lines which were written down:
Hello my text editor!
All lines added here
Choose the command:
14
Choose line and index: 1 9
Write text: not
Text has been inserted successfully.
Updated line content: All linesnot  added here
Choose the command:
5
Here is all your lines which were written down:
Hello my text editor!
All linesnot  added here
Choose the command:
8
Choose line, index and number of symbols: 1 9 4
Characters deleted successfully.
Choose the command:
5
Here is all your lines which were written down:
Hello my text editor!
All lines added here
Choose the command:
0
Exiting program.

C:\Users\User\Documents\GitHub\Paradigms_2\ConsoleApplication1\Debug\ConsoleApplication1.exe (process 28824) exited with
 code 0.
To automatically close the console when debugging stops, enable Tools->Options->Debugging->Automatically close the conso
le when debugging stops.
Press any key to close this window . . ._
```