











main.py



JS

GO



Save


Run

Shell









Clear

```
1 var1, var2, var3, var4 = "Hello", "I'm", "a", "college student."
2 print(var1 + " " + var2 + " " + var3 + " " + var4)
3
4
```

```
Hello I'm a college student.
>
```





main.py



JS

GO



Save


Run

Shell









Clear

```
1 string1 = "Hello"
2 string2 = "World"
3
4
5 result = string1 + " " + string2
6
7 print(result)
8
9
10
```

```
Hello World
>
```





main.py



JS

GO



Save


Run


Shell


Clear


```
1 name = "Alondra Ces"
2 age = 21
3 print("My name is " + name + " and I am " + str(age) + " years old.")
4
5
6
```


```
My name is Alondra Ces and I am 21 years old.
>
```























JS



main.py



Save

Run

```
1 print(22 + 22)
2 print(33 - 33)
3 print(44 * 44)
4 print(55 / 55)
5
6
7
```

Shell

Clear

44
0
1936
1.0
> |