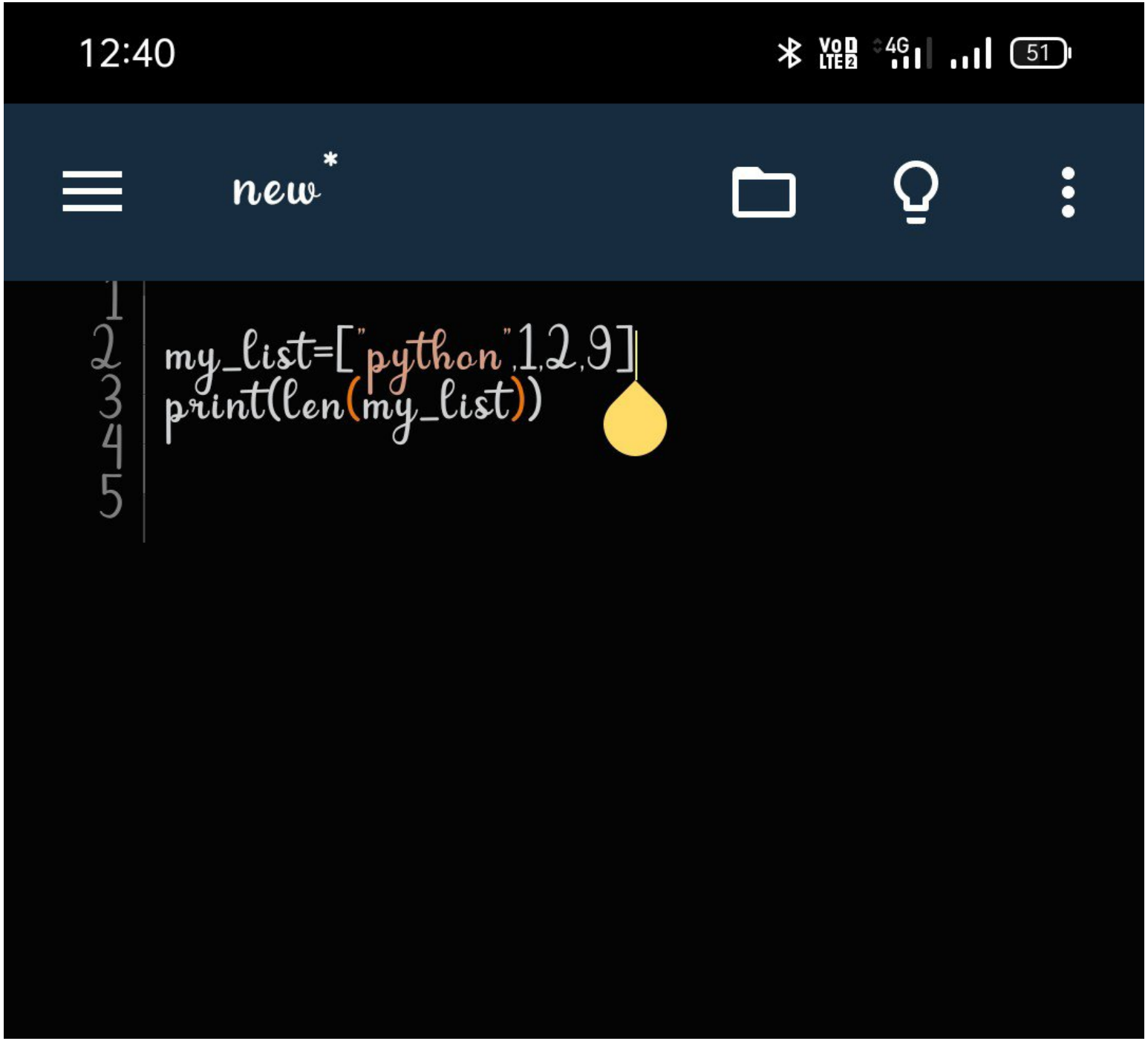
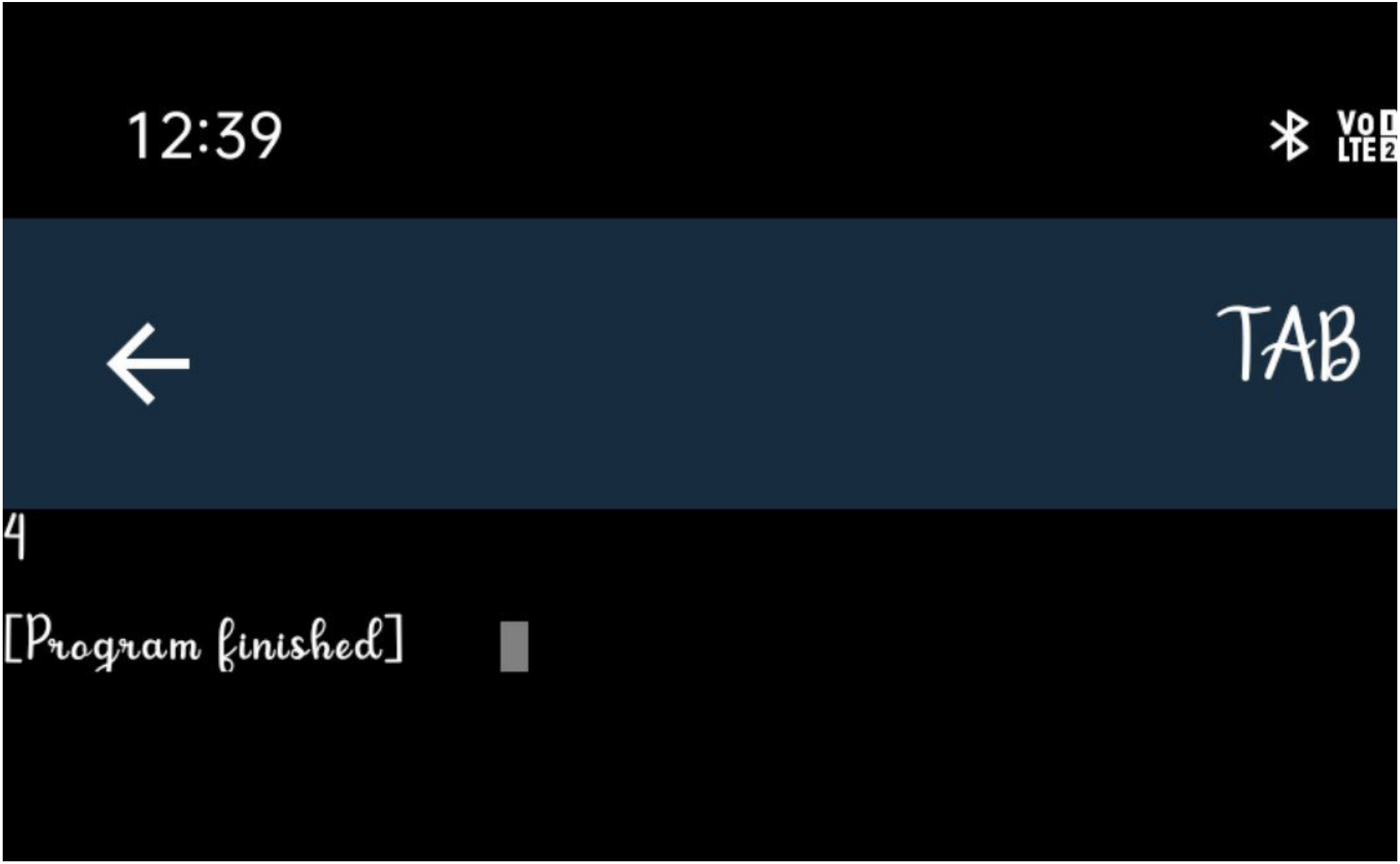
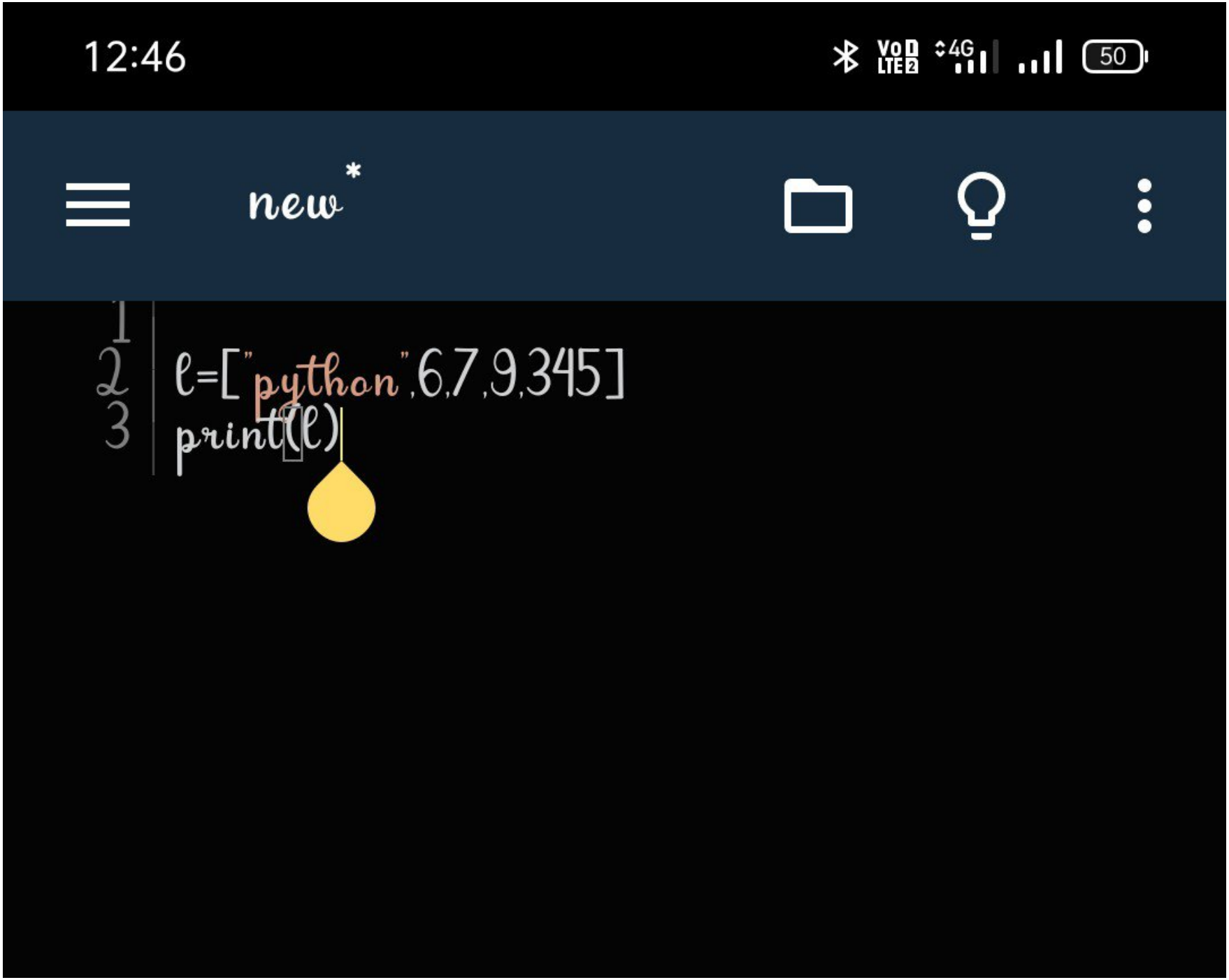
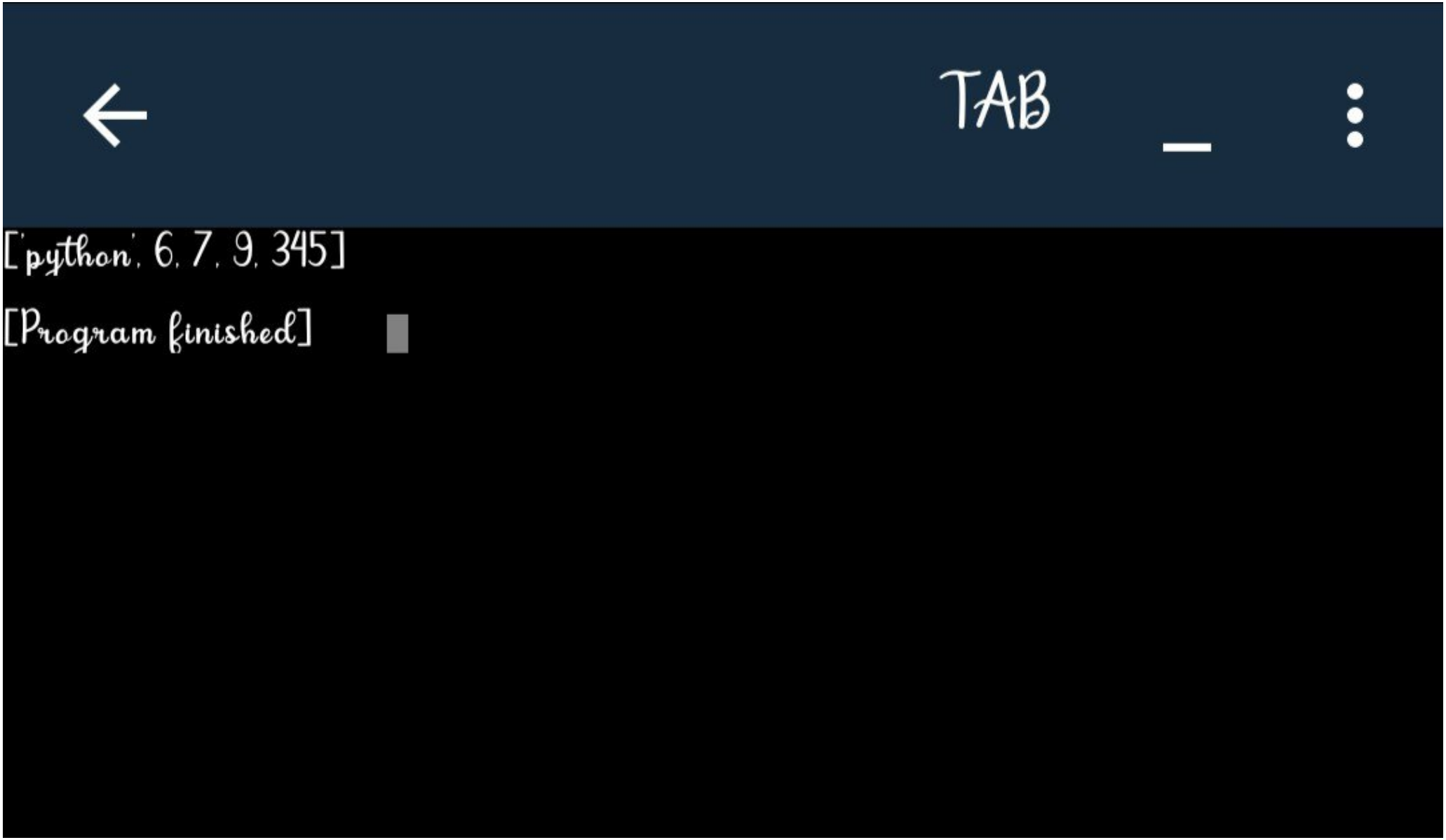
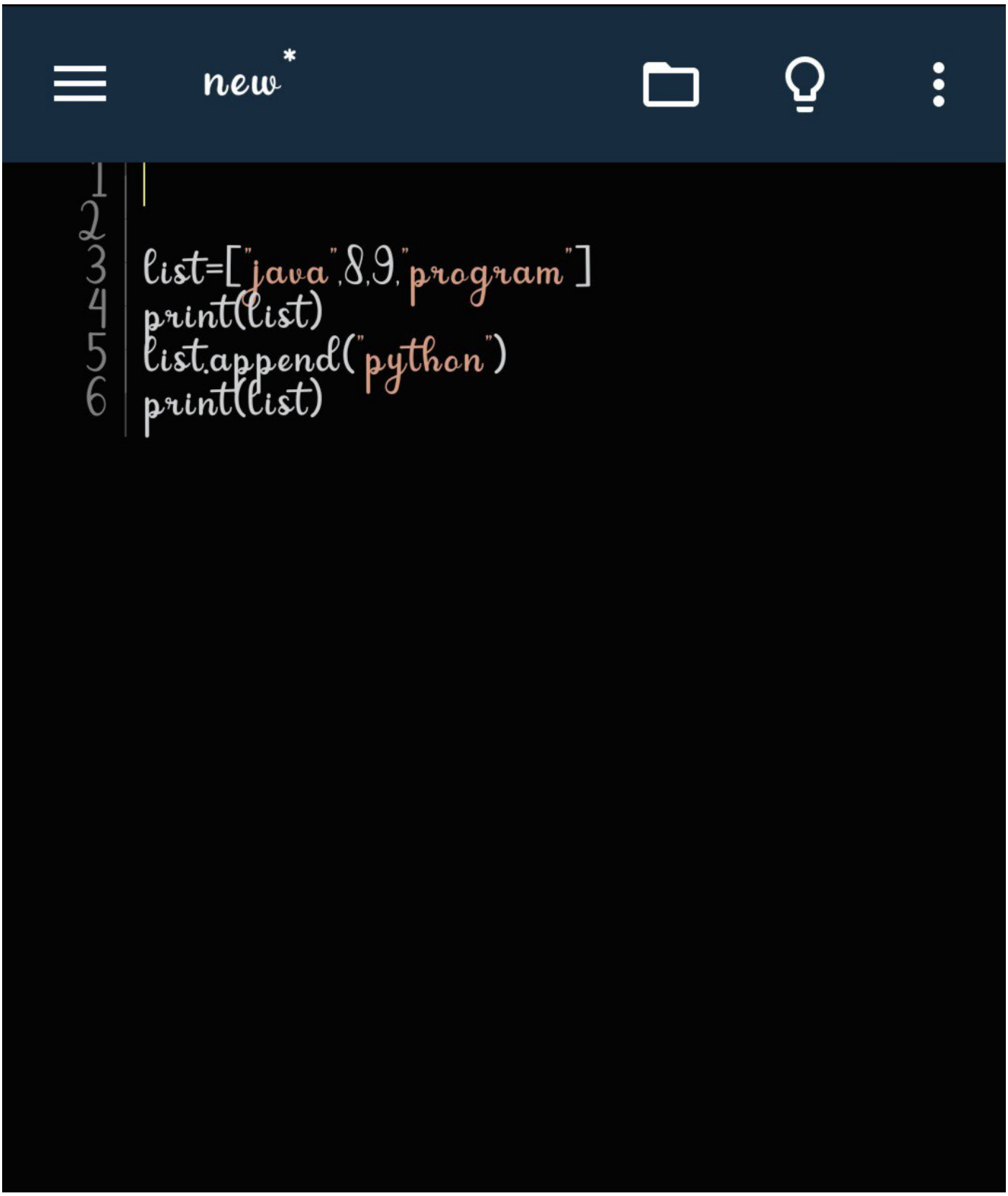
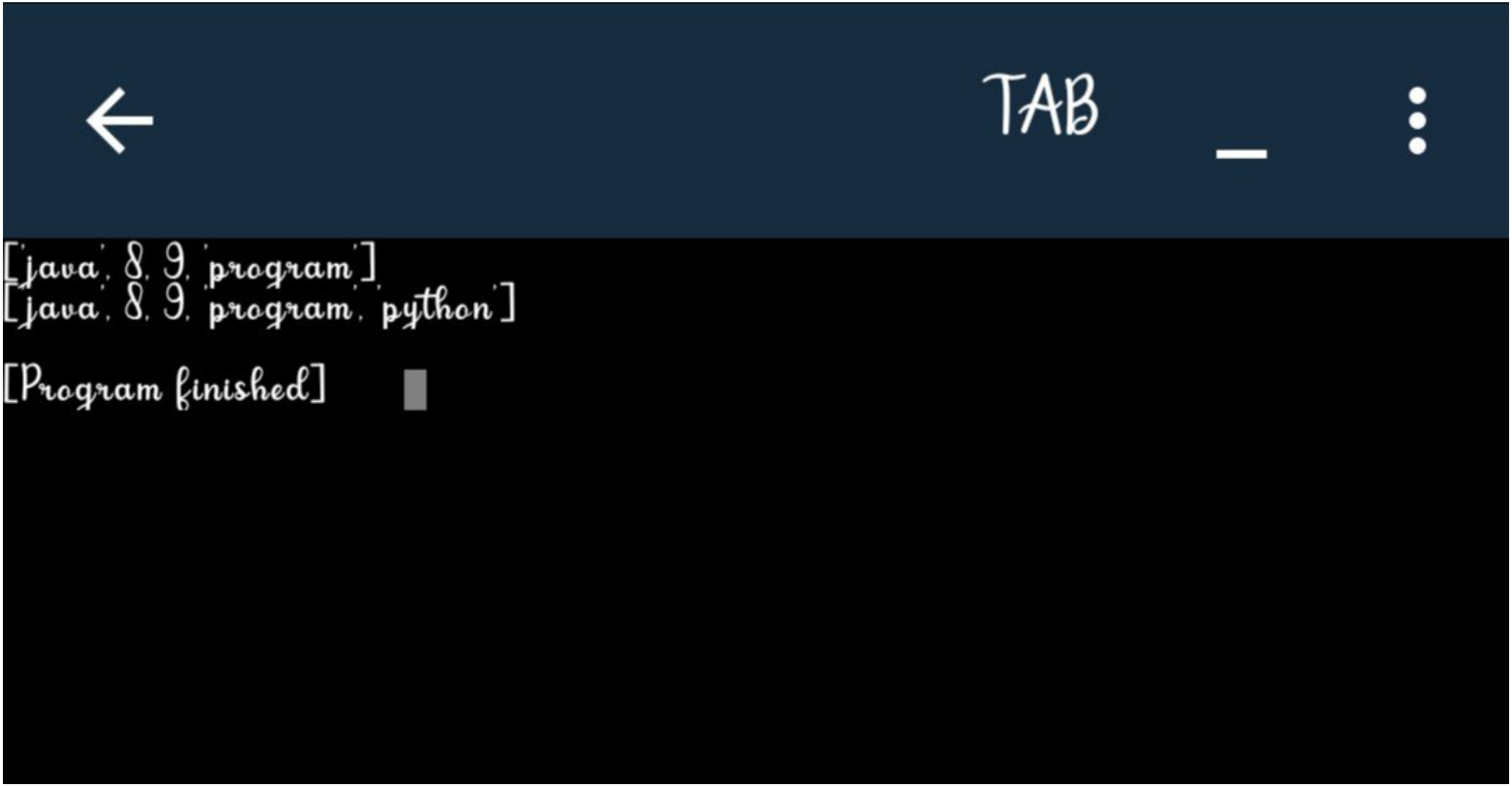

12:40
new *
1
2 my_list=["python",1,2,9]
3 print(len(my_list))
4
5

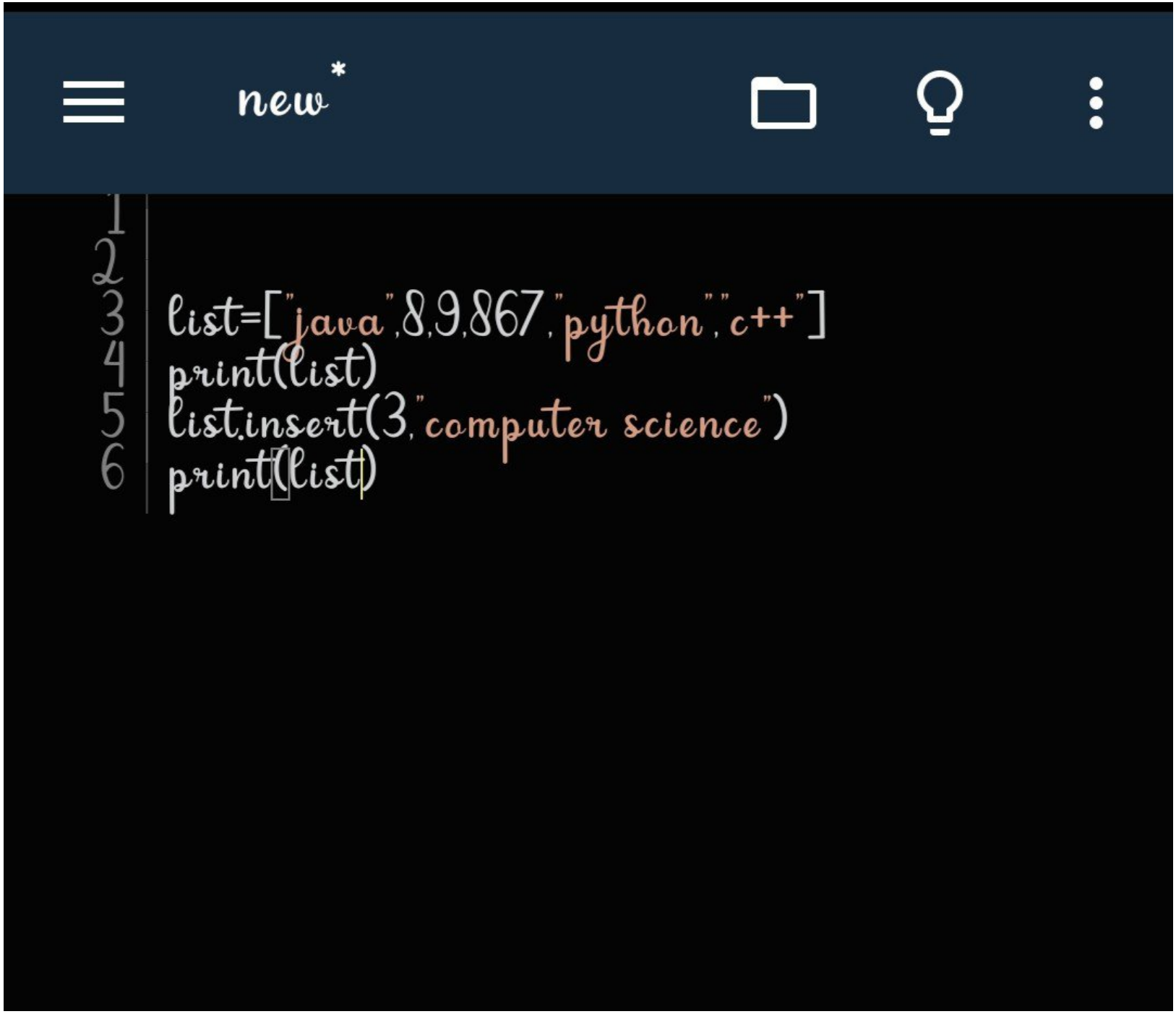

12:39
TAB
4
[Program finished]

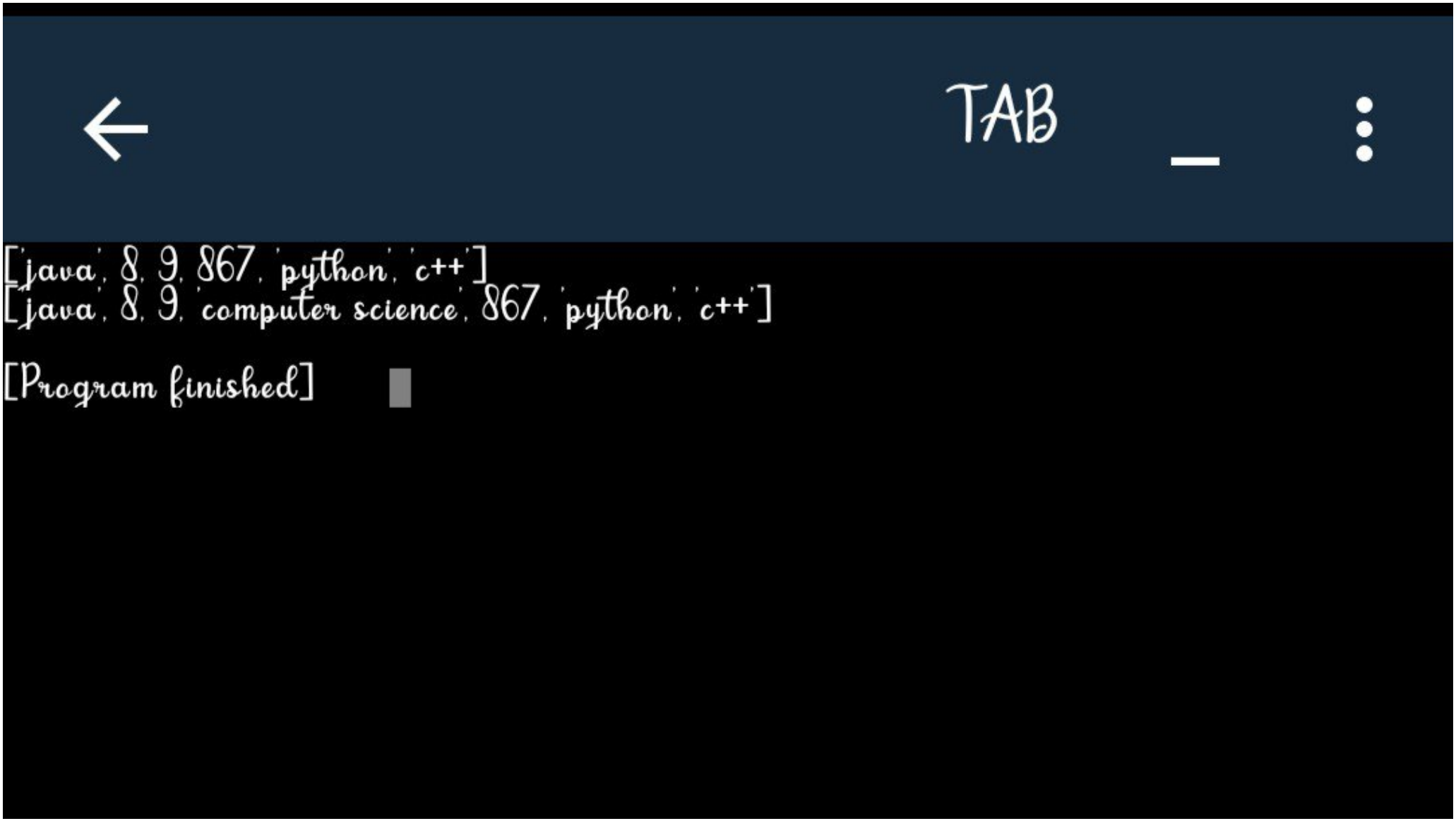

12:46
new*
1
2 l=["python",6,7,9,345]
3 print(l)


TAB
['python', 6, 7, 9, 345]
[Program finished]


new*
1
2
3 list=["java",8,9,"program"]
4 print(list)
5 list.append("python")
6 print(list)

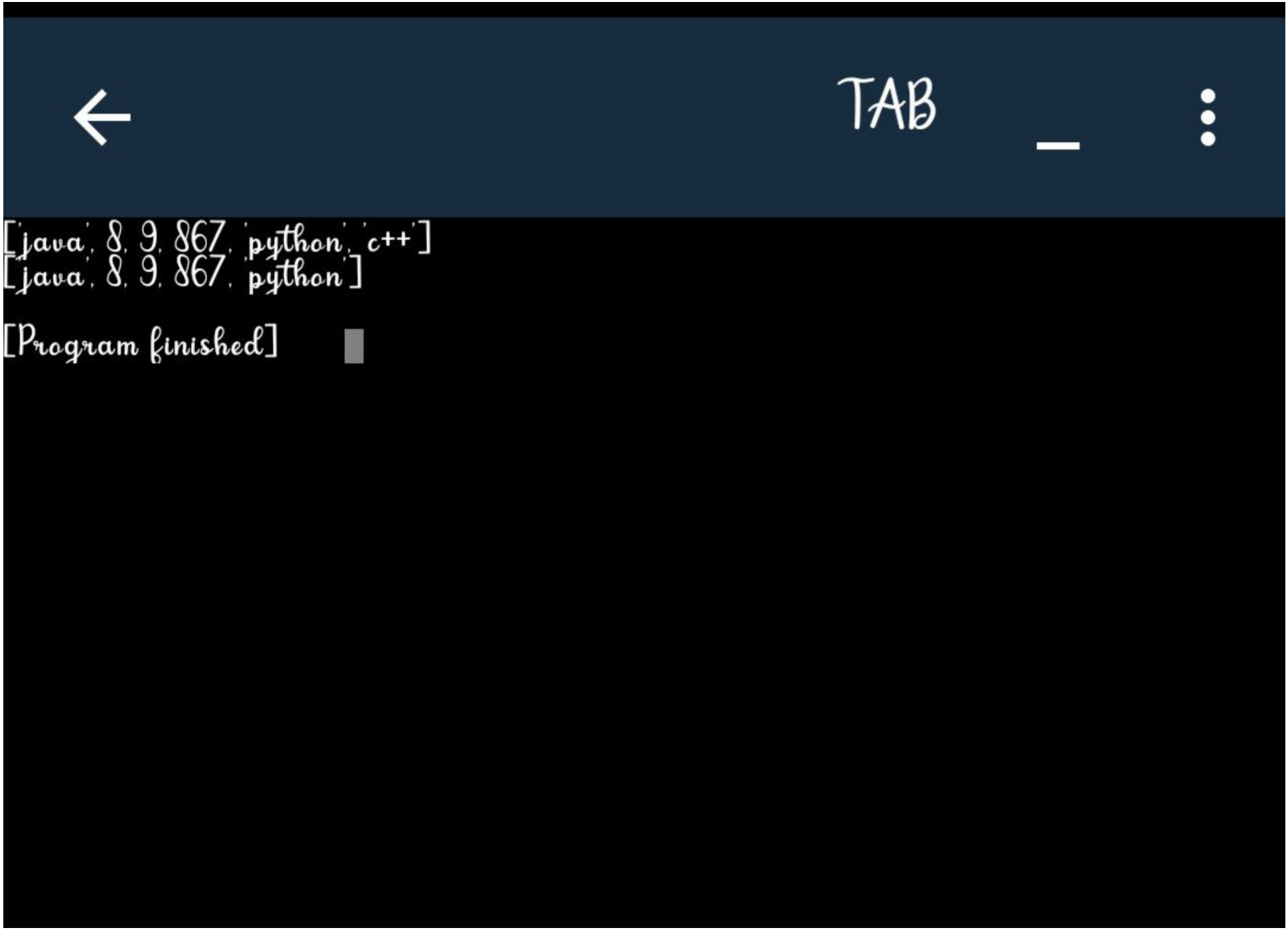

TAB
['java', 8, 9, 'program']
['java', 8, 9, 'program', 'python']
[Program finished]

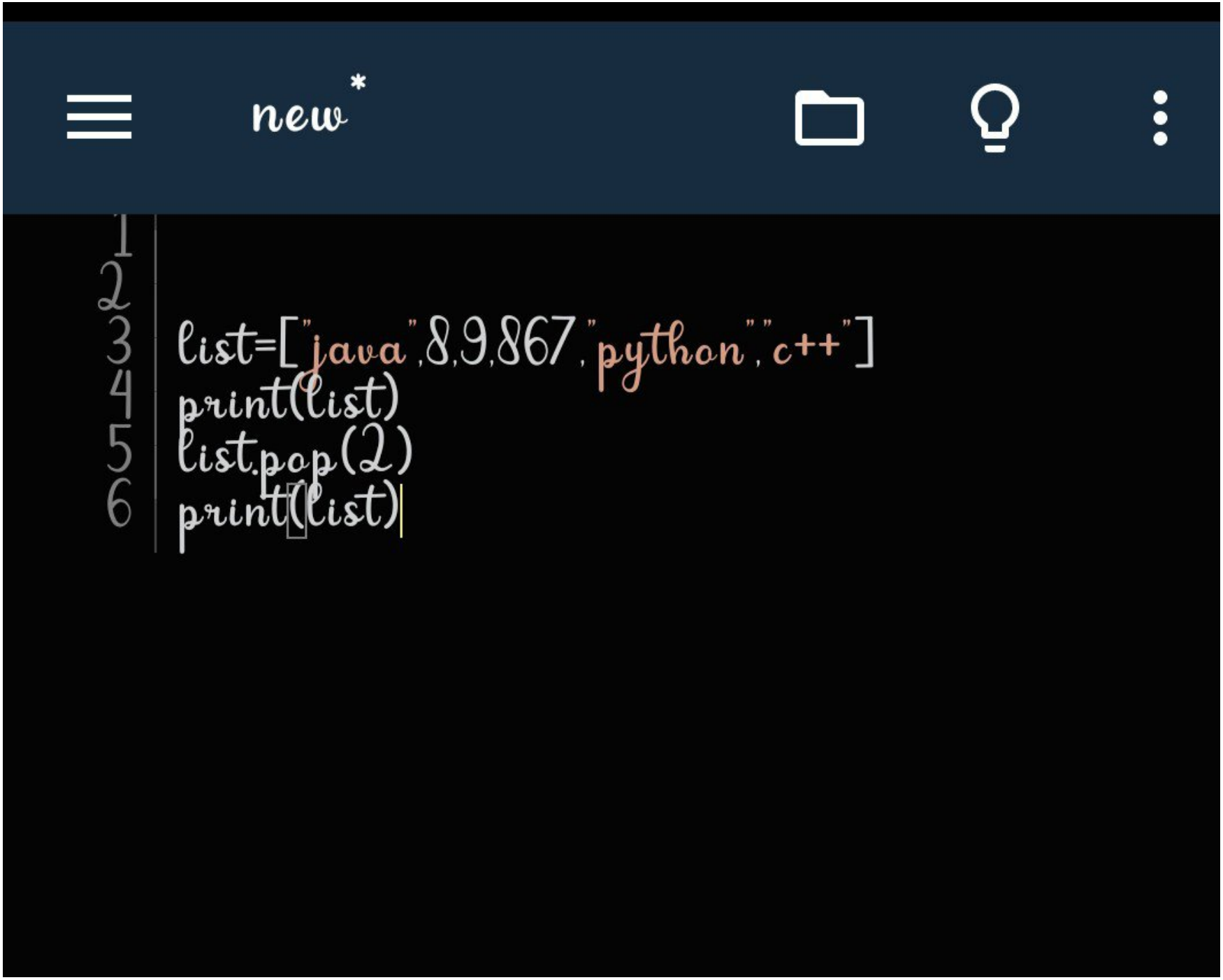

new*
1
2
3 list=["java",8,9,867,"python","c++"]
4 print(list)
5 list.insert(3,"computer science")
6 print(list)

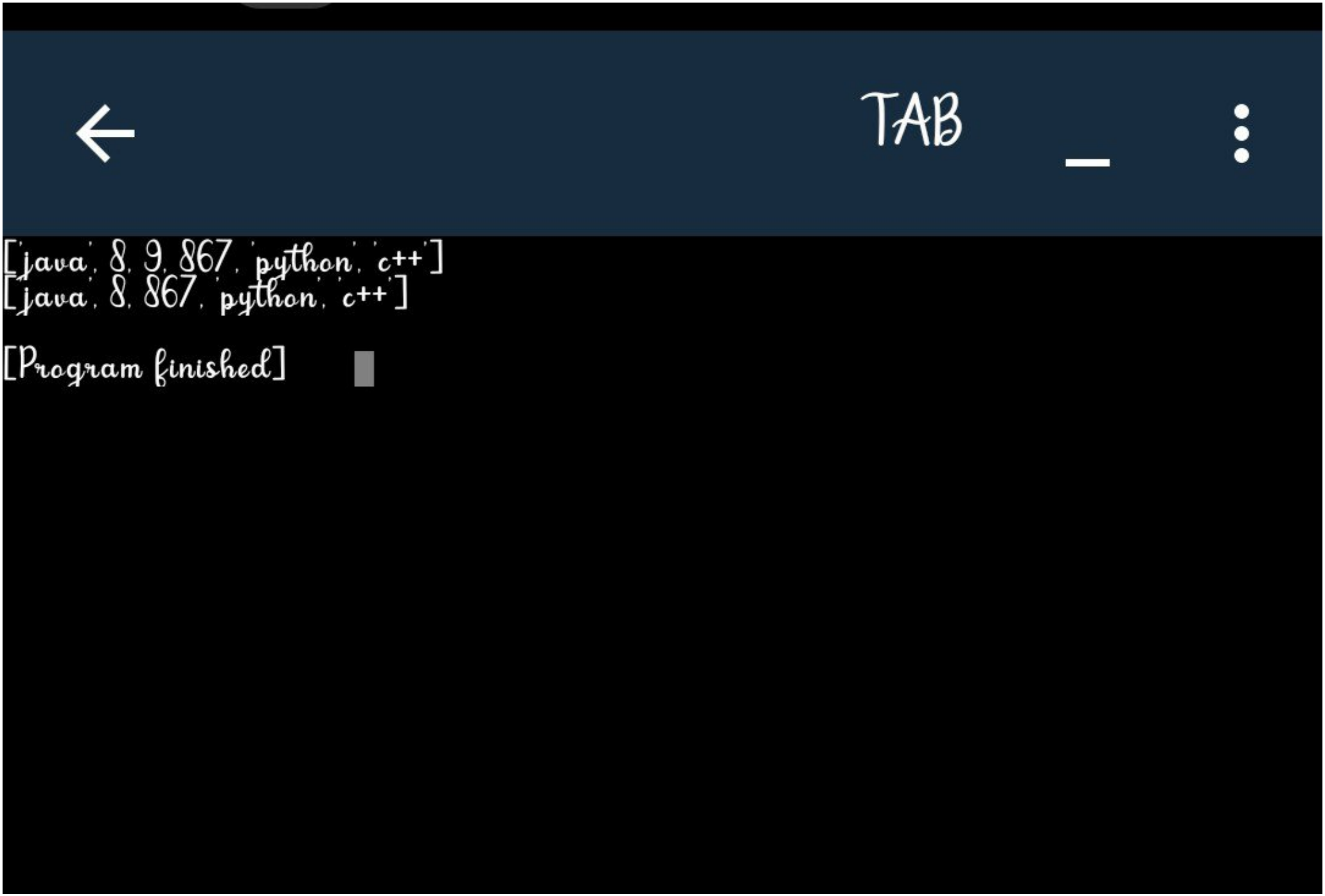

TAB
['java', 8, 9, 867, 'python', 'c++']
['java', 8, 9, 'computer science', 867, 'python', 'c++']
[Program finished]

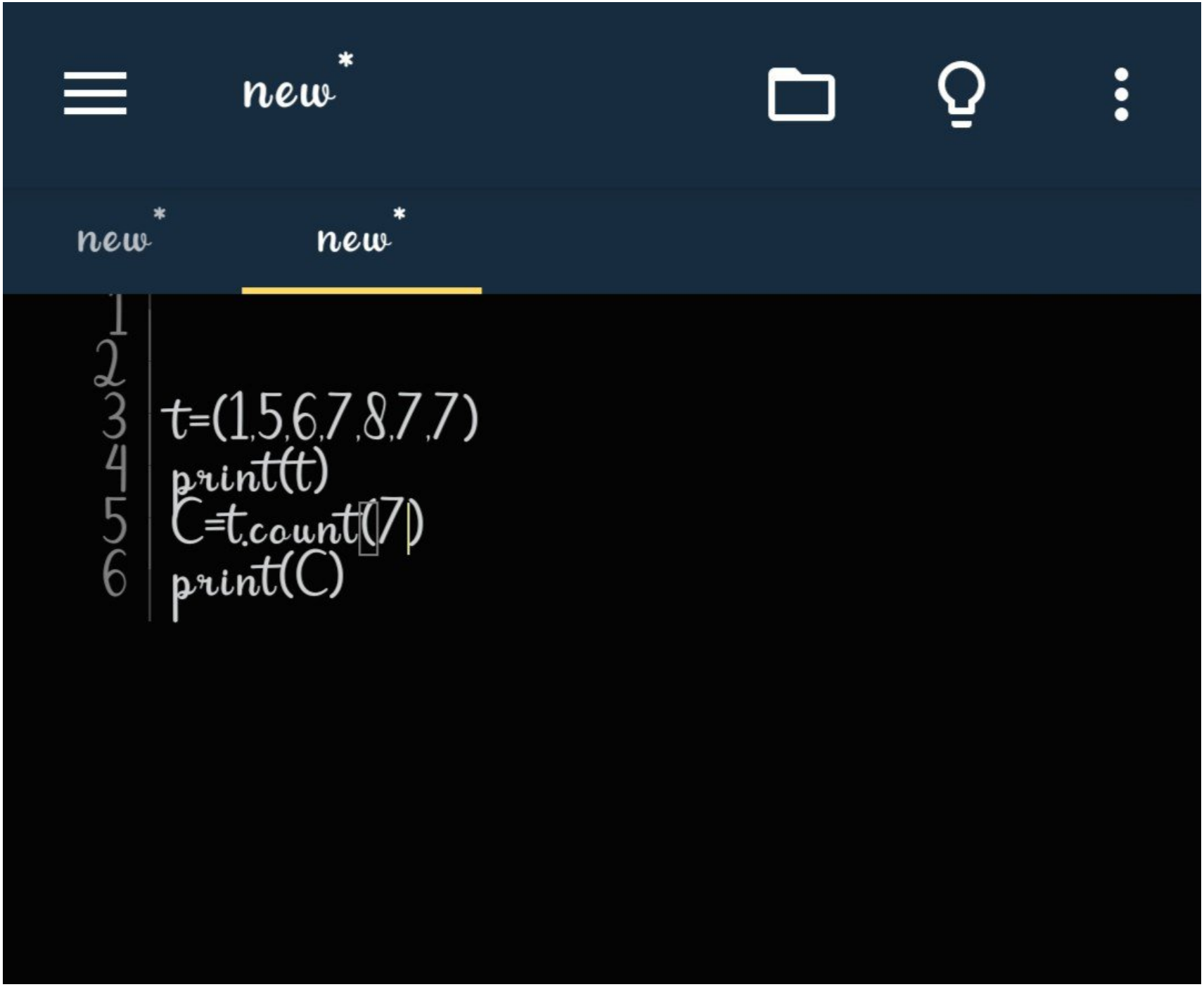
new *

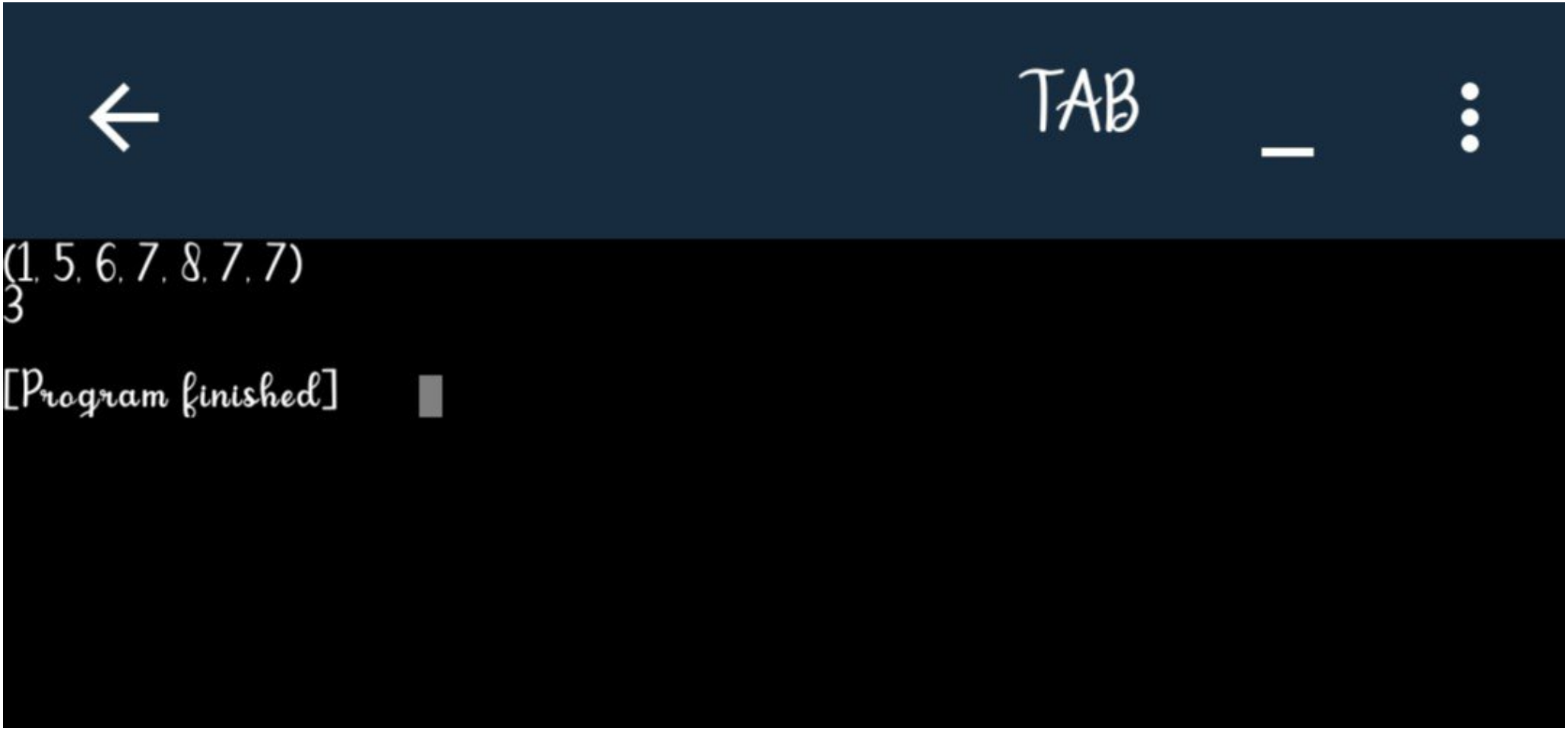
```
1
2
3 list=["java",8,9,867,"python","c++"]
4 print(list)
5 list.remove("c++")
6 print(list)
```

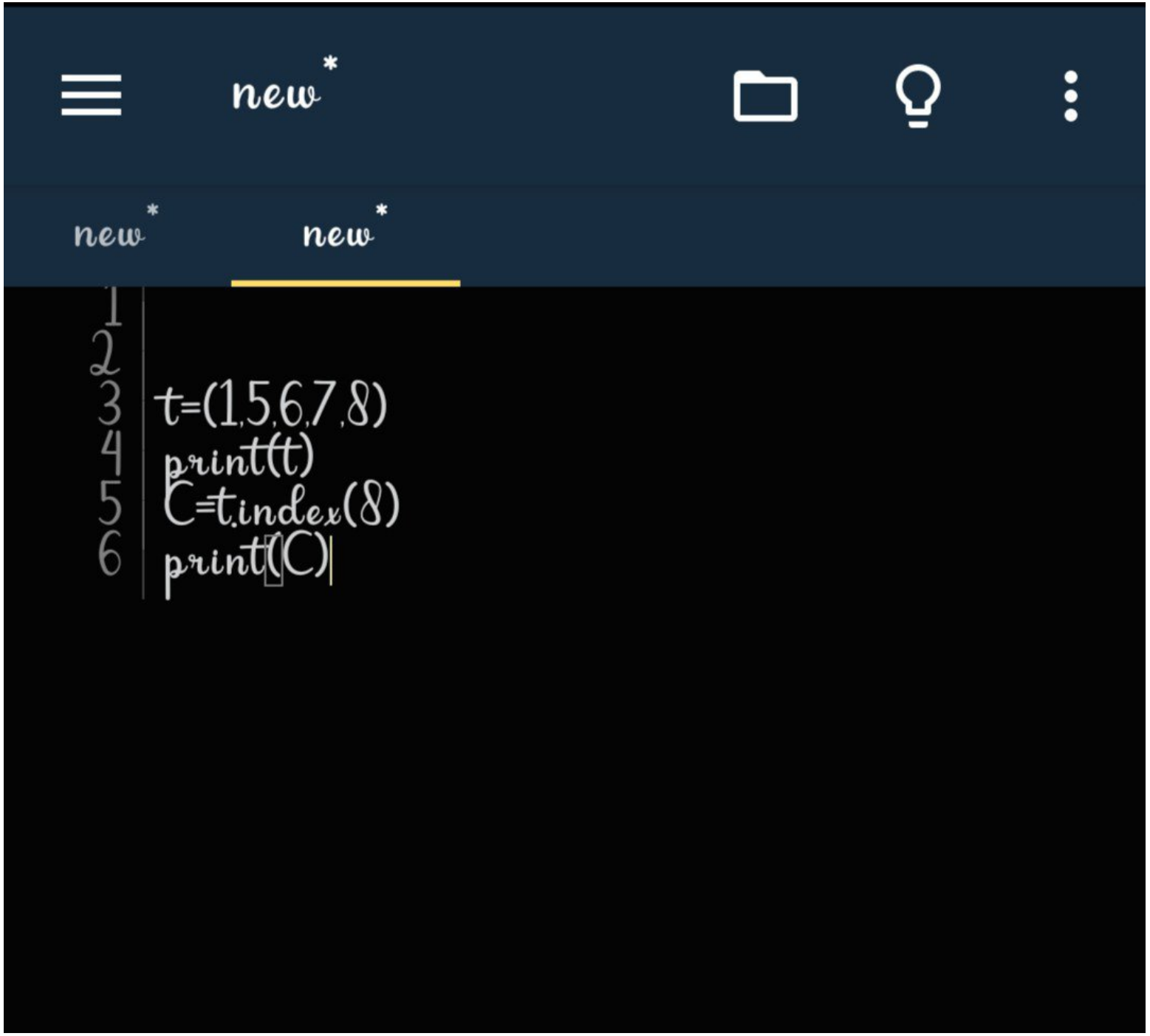

TAB
['java', 8, 9, 867, 'python', 'c++']
['java', 8, 9, 867, 'python']
[Program finished]


new *
1
2
3 list=["java",8,9,867,"python","c++"]
4 print(list)
5 list.pop(2)
6 print(list)

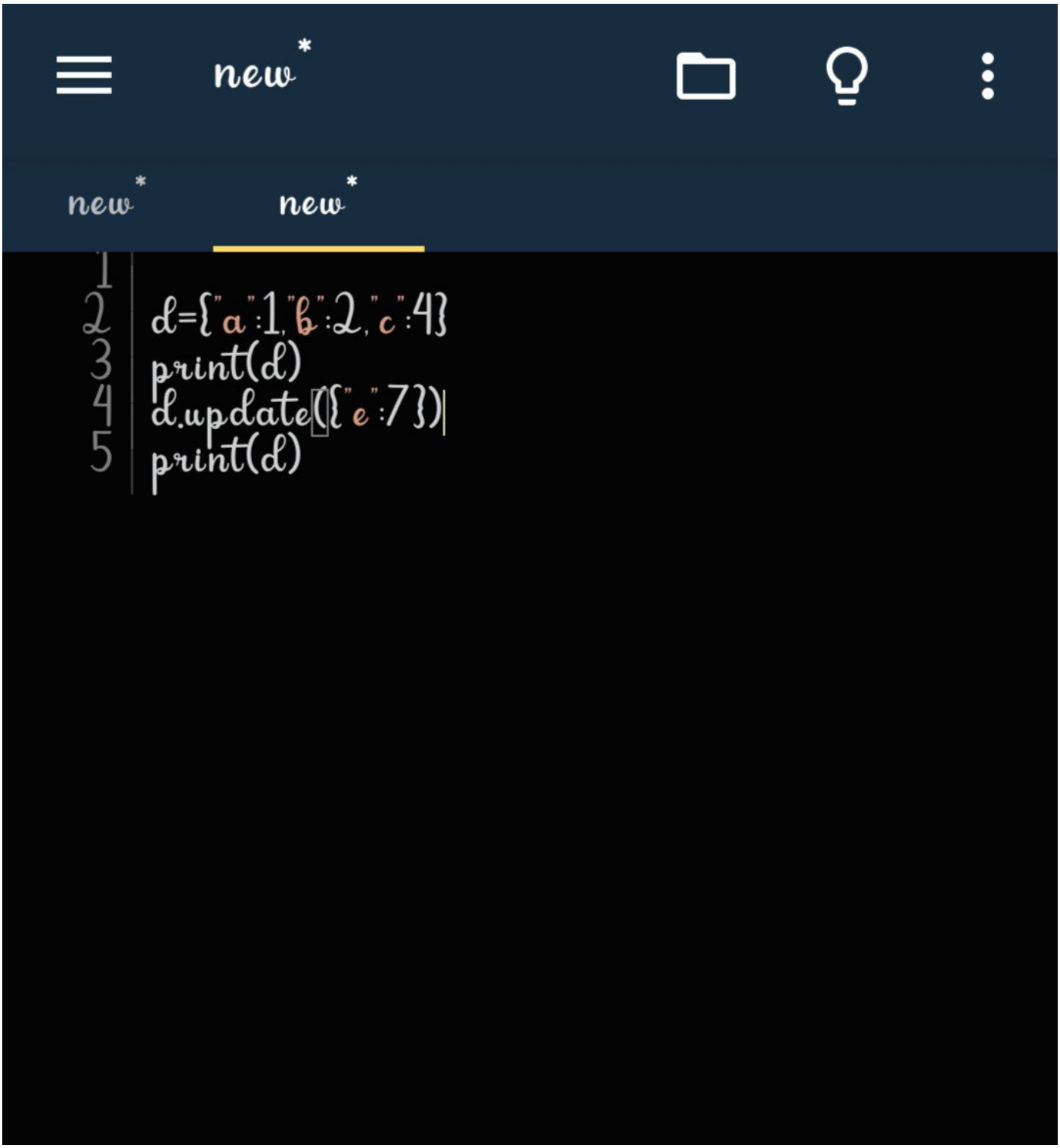

TAB
['java', 8, 9, 867, 'python', 'c++']
['java', 8, 867, 'python', 'c++']
[Program finished]

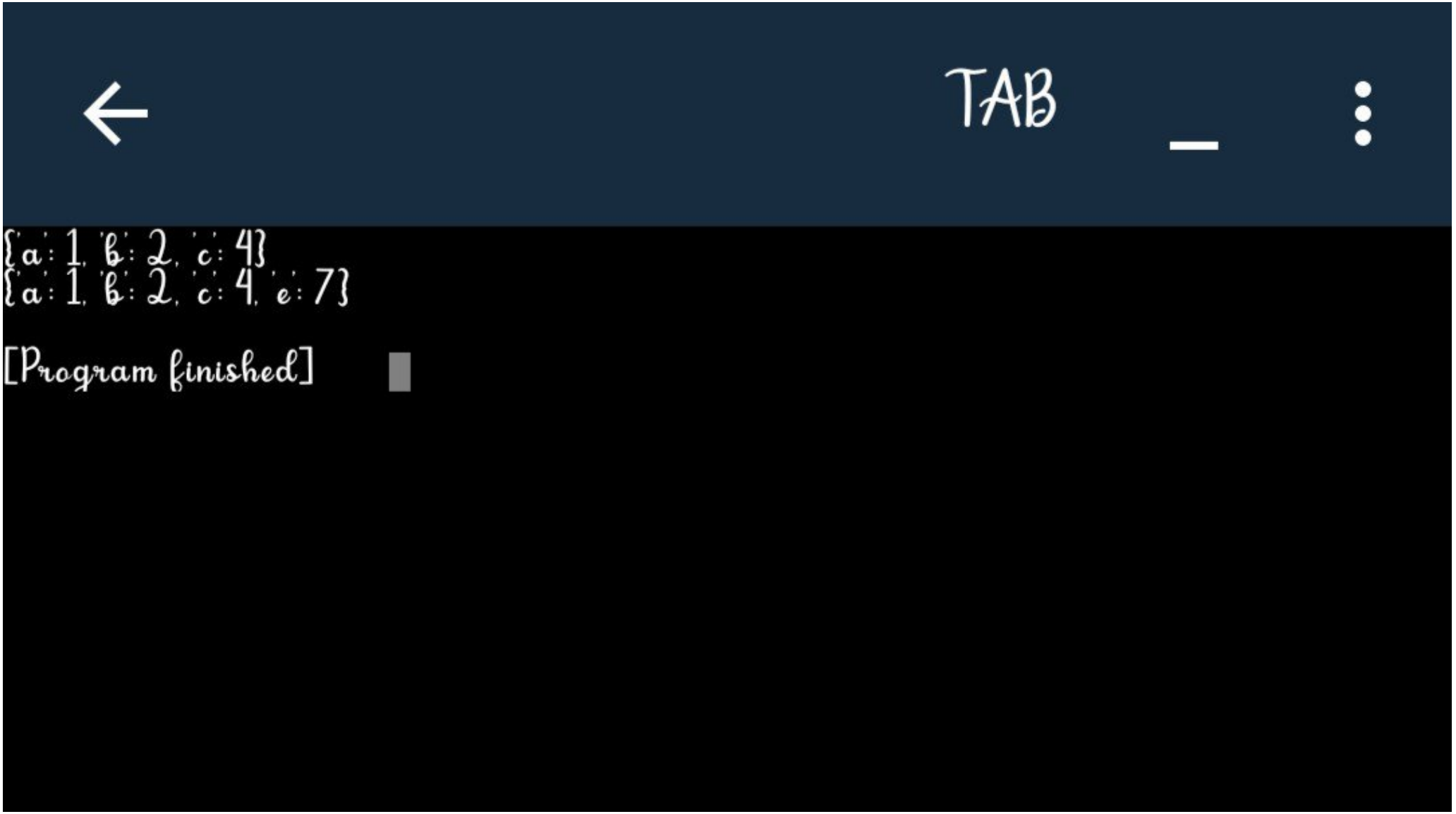

new*
new*
new*
1
2
3 t=(1,5,6,7,8,7,7)
4 print(t)
5 C=t.count(7)
6 print(C)


TAB
(1, 5, 6, 7, 8, 7, 7)
3
[Program finished]

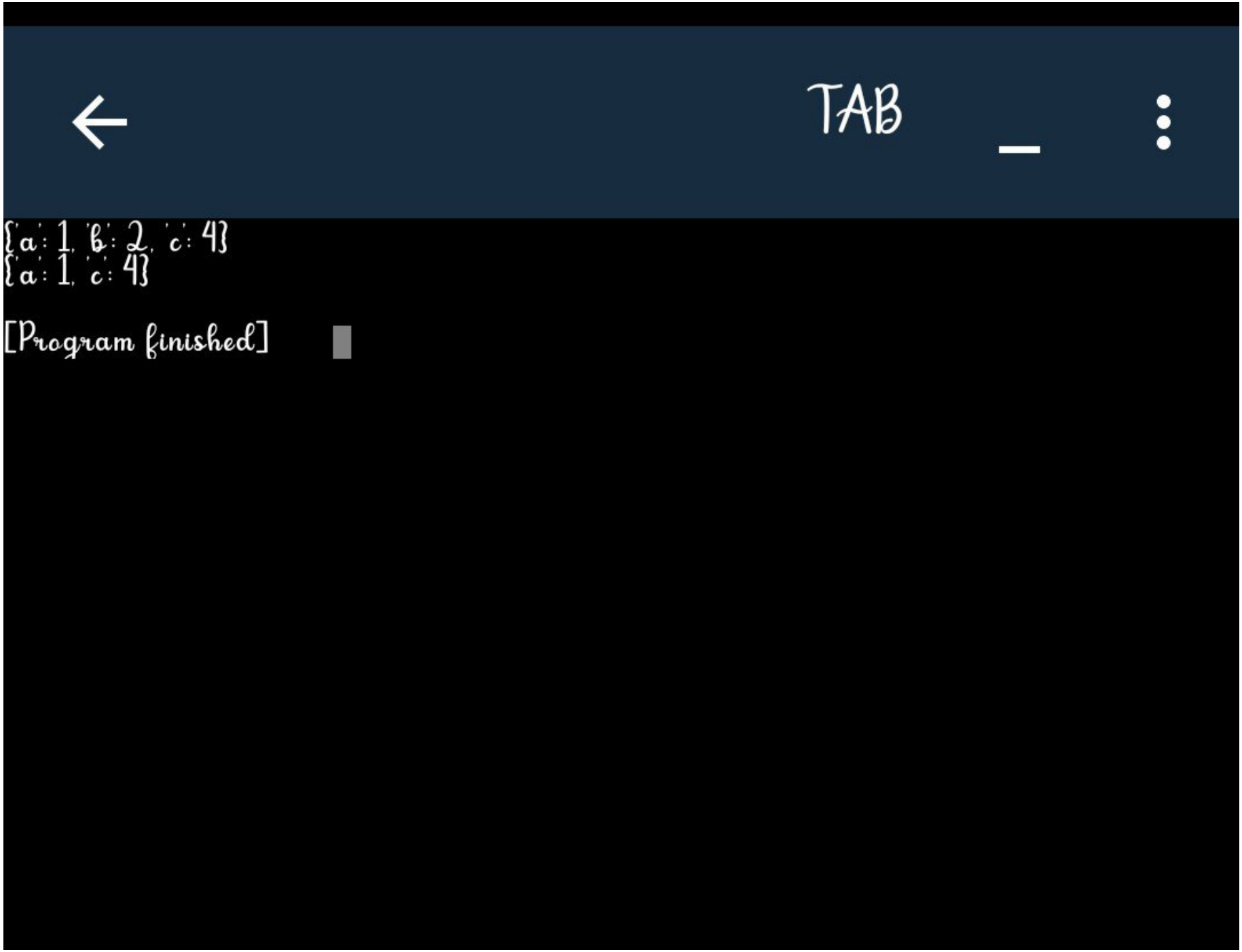

new*
new*
new*
1
2
3 t=(1,5,6,7,8)
4 print(t)
5 C=t.index(8)
6 print(C)


TAB
(1, 5, 6, 7, 8)
4
[Program finished]


new*
new*
new*
1
2 d={"a":1,"b":2,"c":4}
3 print(d)
4 d.update({"e":7})
5 print(d)


TAB
{'a': 1, 'b': 2, 'c': 4}
{'a': 1, 'b': 2, 'c': 4, 'e': 7}
[Program finished]


new*
new*
new*
1
2 d={"a":1,"b":2,"c":4}
3 print(d)
4 d.pop("b")
5 print(d)


TAB
{'a': 1, 'b': 2, 'c': 4}
{'a': 1, 'c': 4}
[Program finished]