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Summary Question Individual

gururajmsd007@gmail.com (1)

3 of 5

Responses cannot be edited

Python Programming(Basics)

* Indicates required question

Email *

gururajmsd007@gmail.com

63/100

1. Which line of Python code is valid? *

5m

○ var a = 1
● a = 12
○ a:12
○ 12 = a

✓

2. Which of the following options correctly describes a valid Python variable name? select two options from the following *

5m

☐ 1variable
☑ my-variable
☐ _myVariable
☑ variable-name

✓

3. Which is the best variable name for Player 1's username? *

5m

○ p1 user name = "jackbauer"
○ 1_player_username = "jackbauer"
○ player1_username = "jackbauer"
● p1u = "jackbauer"

✓

4. Which of the following statements assigns the value 100 to the variable x in Python: *

5m

○ x[1] = 100
● x = 100
○ x.index(1) = 100
○ x.input(100)

✓

5. Which of the following are valid Python variable names: *

5m

○ 1name = "python"
○ name language = "python"
● name = "python"
○ #name = "python"

✓

6 . What is the out put of the following code? *

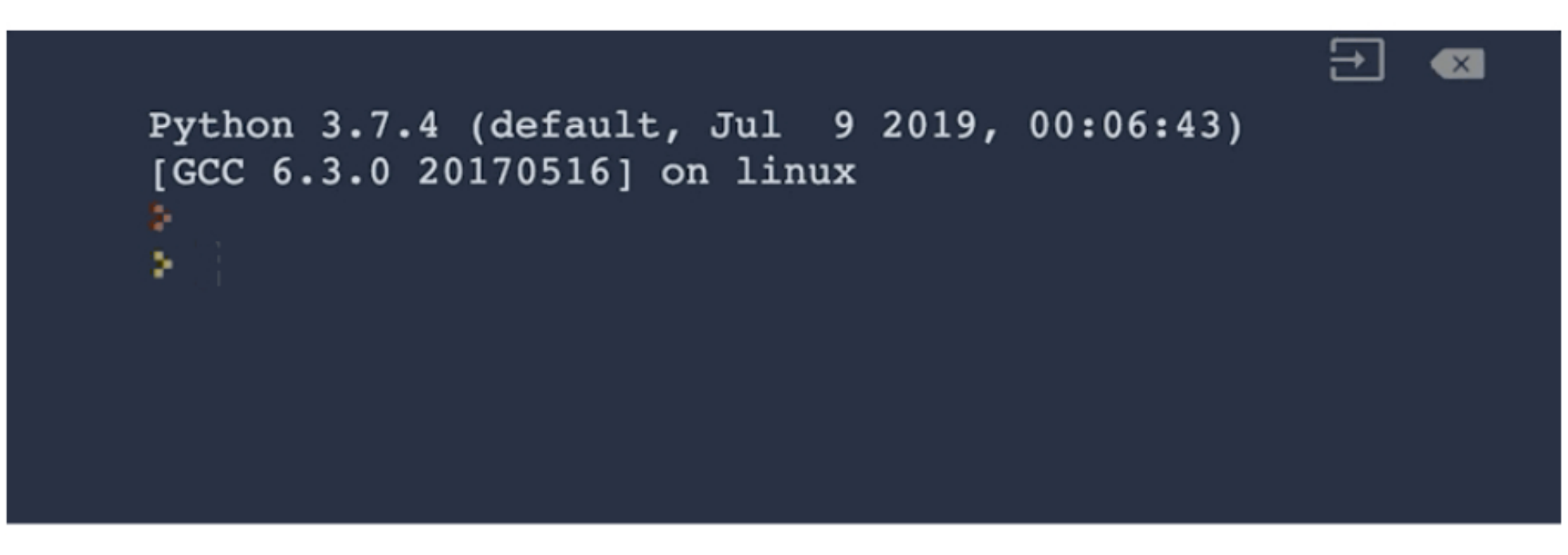
```
name = "Nothing"
name = "Something"
name = "Everything"
print(name)
```

5m

○ Nothing
○ Something
● Everything
○ None

✓

7. Get this out put using variables 👉 Write you code here *



```
Python 3.7.4 (default, Jul  9 2019, 00:06:43)
[GCC 6.3.0 20170516] on linux
>
>
```

na

✓ 5m

8. print "hello", "world","this","is","python" separated by < -- >

print "hello", "world","this","is","python" separated by < -- >

✗ 5m

9. S = "Python is simpler than JAVA"
* Extract python in the all the possible ways from the above string
* Extract reversed python in all the possible ways in the above string

5m

a=("python is simpler than java")
print(a[0:6:1])

✓

a=("python is simpler than java")
print(a[-22:-28:-1])

✓

10. num_s = "123456789"
* Extract all the even numbers in all the possible ways
✗ Extract all odd numbers in reverse order

3m

print(num_s[1:8:2])

✓

11. name = 'Mississippi'
* count the number of **s** in above string

5m

name = 'Mississippi'
print(name.count('s'))

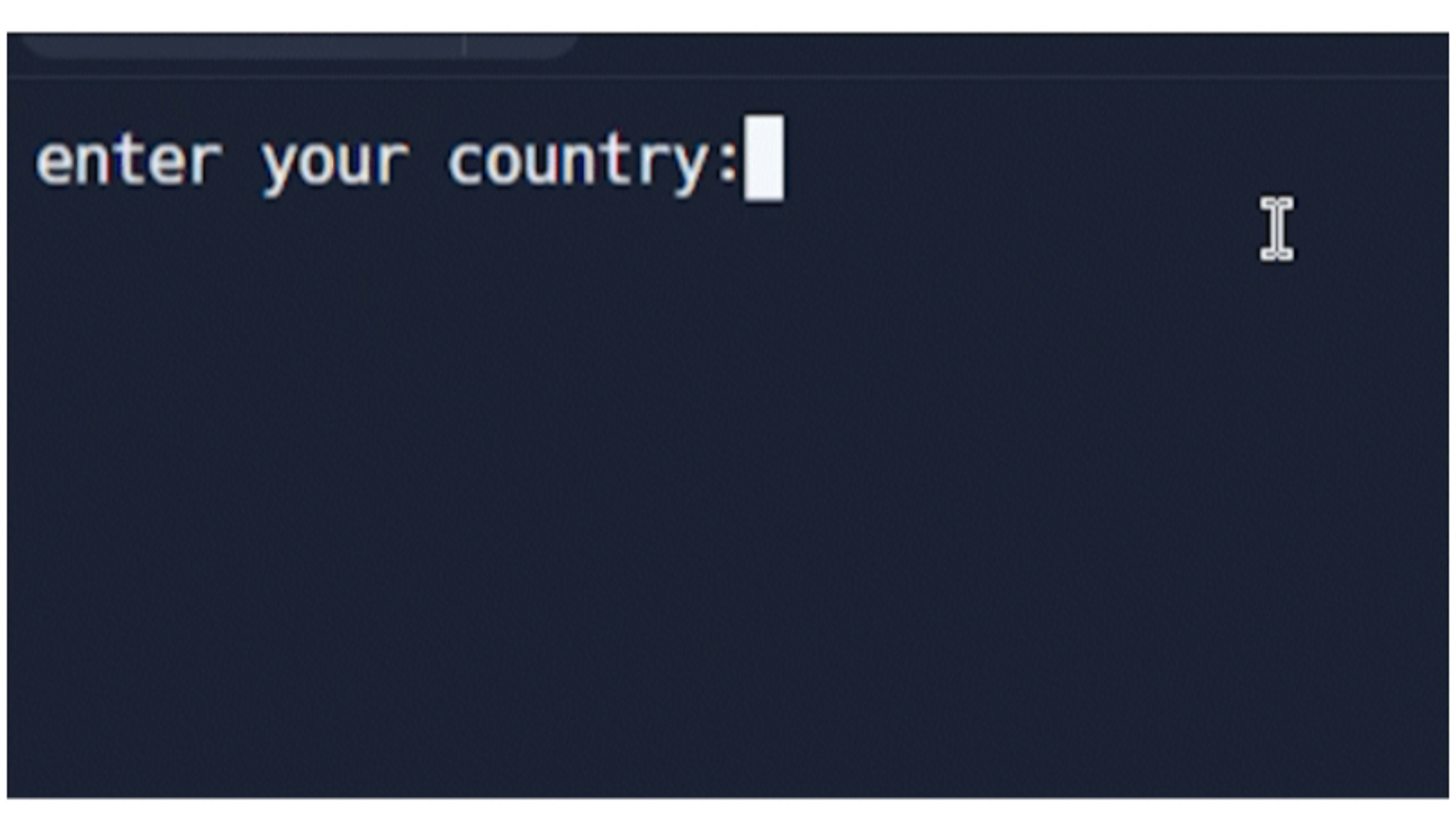
✓

12. Reverse "MADAM"

na

✗

13. Get this out put?

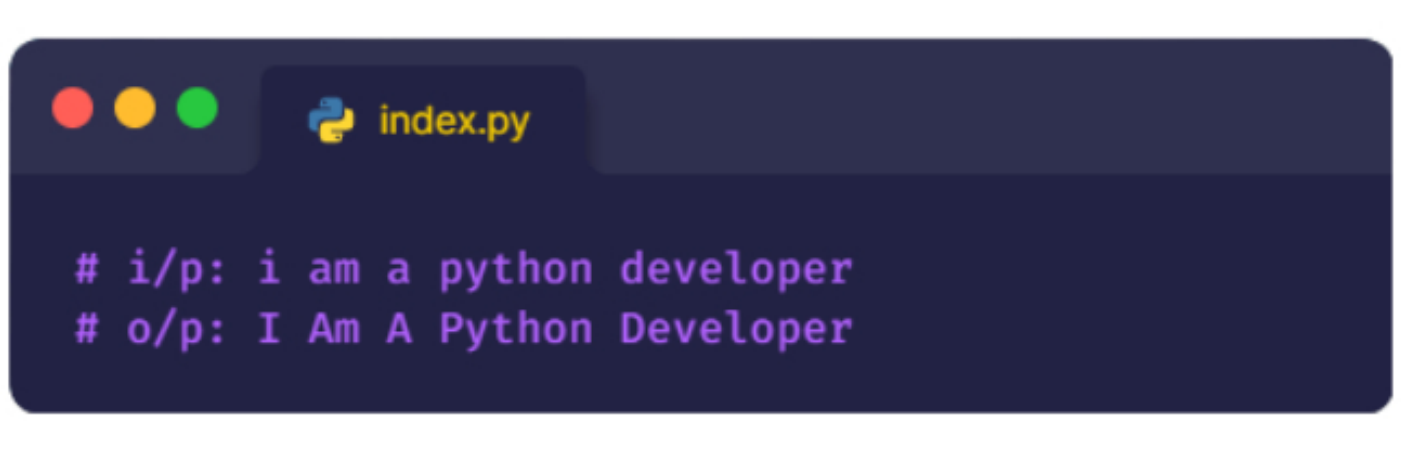


```
enter your country:
```

input=("enter your country:")
print(input,"india")

✗

14. Get this out put?



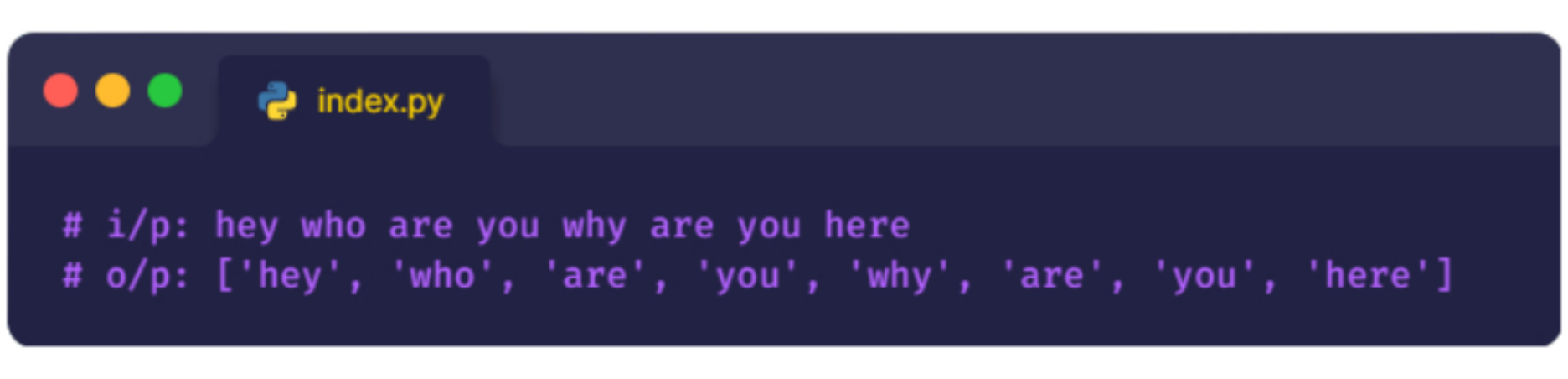
```
# i/p: i am a python developer
# o/p: I Am A Python Developer
```

5m

txt="i am a python developer"
print(txt.title())

✓

15. Get this out put?

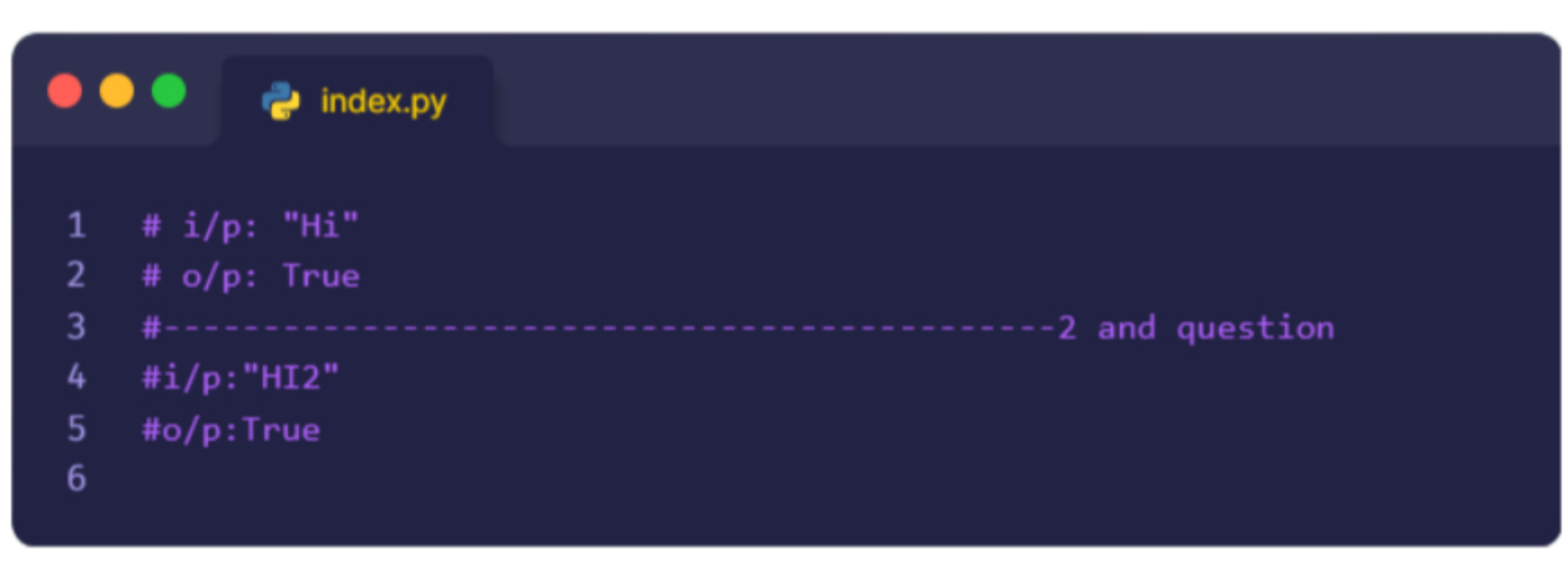


```
# i/p: hey who are you why are you here
# o/p: ['hey', 'who', 'are', 'you', 'why', 'are', 'you', 'here']
```

txt="hey who are you why are you here"
print(txt.split())

✓ 5m

16. Get this out put?



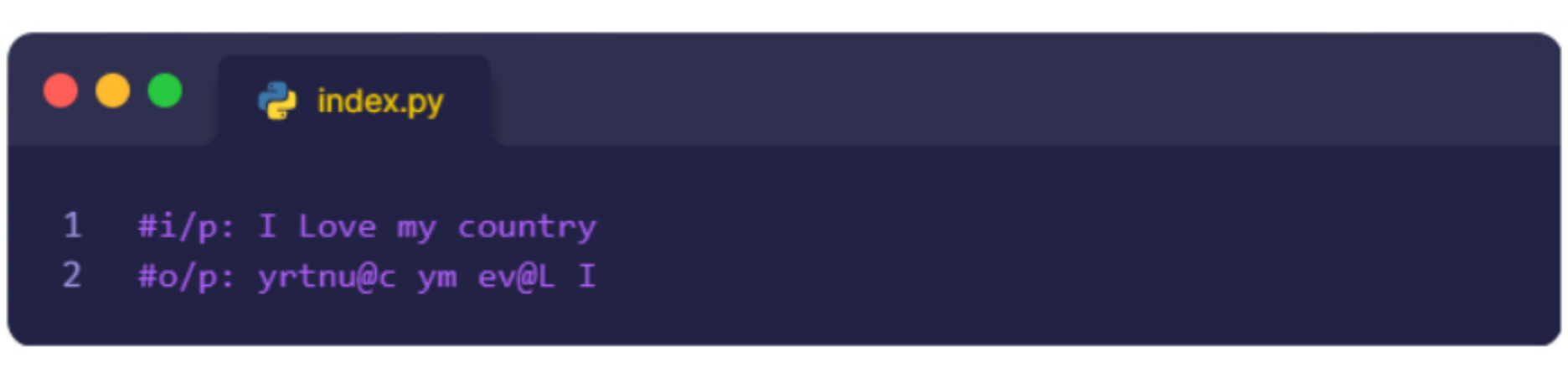
```
# i/p: "Hi"
# o/p: True
#----------------------------------------------2 and question
#i/p:"HI2"
#o/p:True

```

na

✗

17.Get this out put?



```
#i/p: I Love my country
#o/p: yrtnu@c ym ev@L I
```

na

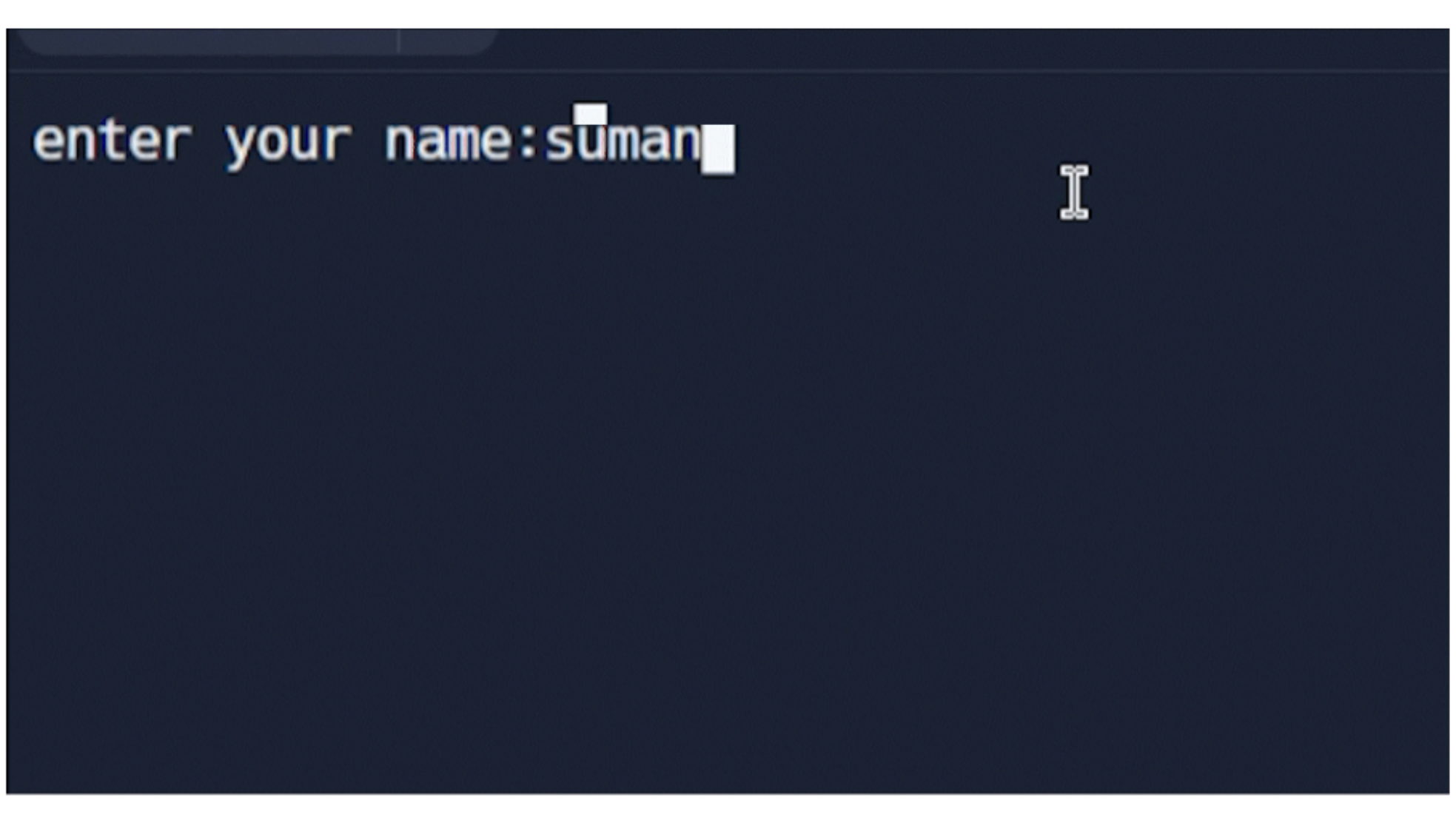
✗

18. Get the index values of "o" in "python" ?

na

✗

19. Get this out put *



```
enter your name:suman
```

a=(input,"sumanth:")
print(7)

✗

20. Get this out put *

```
>
```

na

✗

Submitted 05/06/2023, 18:43