

Considere a execução do programa Python 3, que se segue.

```
1 import random
2 import string
3
4 random.seed(2524)
5
6 lista_strings = []
7
8 for i in range(1054):
9     lista_strings.append(''.join([random.choice(string.
10         ascii_lowercase+string.ascii_uppercase) for i in range(3)
11         ]))
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13 print('hello python world!')
14 print('hello python world!'[2:7])
15 print('hello python world!'[2:8])
16 print('hello python world!'[2:-3])
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Indique se é verdadeiro ou falso.