Examen curs Python

s = "PythonCourse"
print(s[:-1:3])

Ce se va afisa la executia urmatorului cod:

codul nu compileaza - nu se poate afisa o lista in python

PtiCus

Por

PhCr



print([x for x in range(1,10) if x in [1,3,5,7]])

- [1, 3, 5, 7]
- [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
- [2, 4, 6, 8]
- [3, 5, 7]
- [1, 2, 3, 4, 5, 6, 7, 8, 9]

d = {i%3 for i in [1,2,3,4,5,6,7,8,9,10] if i>5 }
print(d)

- {5, 8}
- **(6, 9)**
- {0, 1, 2}
- **[** {5, 6, 7}
- {6, 7, 8}
- [{0, 3, 6, 9}



```
x = [1,2,3,4,5,6,7,8,9,10]
y = list(map(lambda k: 10-k, x))
print(y)
```

- [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
- [10, 9, 8, 7, 6, 5, 4, 3, 2, 1, 0]
- [10, 9, 8, 7, 6, 5, 4, 3, 2, 1]
- [9, 8, 7, 6, 5, 4, 3, 2, 1, 0]
- [0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
- [0, 1, 2, 3, 4, 5, 6, 7, 8, 9]



1 = list(sorted([1,25,73,17],key = lambda x: x/7)) print(1)

- [1, 17, 25, 73]
- [73, 17, 25, 1]
- [1, 73, 25, 17]
- [73, 25, 17, 1]
- [17, 73, 25, 1]
- [25, 1, 17, 73]



```
1 point
import struct
for i in struct.pack("@bhi",3,1,2):
             s+=hex(i)+" "
print(s)
  Ce va afisa urmatorul cod? (se ruleaza pe o masina Little Endian, x86, alignament
                            standard)
   0x3 0x1 0x0 0x0 0x2 0x0 0x0 0x0
    0x3 0x0 0x0 0x1 0x2 0x0 0x0 0x0
   0x3 0x1 0x2
    0x3 0x1 0x2 0x0 0x0 0x0 0x0 0x0
   0x3 0x0 0x1 0x0 0x2 0x0 0x0 0x0
```



s = list(sorted({x for x in reversed("abracadabra")})) print(s)

- ['r', 'd', 'c', 'b', 'a']
- ['a', 'r', 'b', 'a', 'd', 'a', 'c', 'a', 'r', 'b', 'a']
- ['a', 'a', 'a', 'a', 'b', 'b', 'c', 'd', 'r', 'r']
- ['a', 'b', 'r', 'a', 'c', 'a', 'd', 'a', 'b', 'r', 'a']
- ['a', 'b', 'c', 'd', 'r']



1 point s = "s=\"exec(s)\"" exec(s) print(s) Ce se va afisa la executia urmatorului cod: exec(s) nu compileaza s=s ruleaza intr-o bucla infinita Submit Back

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