Nom, Prénom:

NSI1

# **Interrogation 03**bis

09/2021

#### **Code Python**

n = 2
while n < 11:
 n += 4
print(n)</pre>

- a. 2
- b. 11
- c. 14

#### **Code Python**

n =
while n > 8:
 n = n + 4
print(n)

Ce script affiche

- a. 7
- b. 8
- c. 11

#### **Code Python**

n = 0
for i in range(10):
 n += 3
print(n)

- a. 13
- \_\_ b. 30
- \_\_\_ c. 28

## **Code Python**

s = "salut"
c = 0
for e in s:
 c += 1
print(c)

Ce script affiche

- \_\_\_ a. 13
- \_\_\_ b. 5
- \_\_ c. Il génère une erreur

# **Code Python**

- \_\_\_ a. 2
- \_\_\_ b. 15
- c. Il génère une erreur

## **Code Python**

```
c = "apples and bananas"
r = ""
for l in c:
    if l == "a":
        r = r + "o"
    else:
        r = r + l
print(r)
```

## **Code Python**

```
c = "Life is hard !"
r = ""
i = 0
while i < len(c) and c[i] != "s":
    r = r + c[i]
    i += 1
print(r)</pre>
```

Qu'affiche ce script?

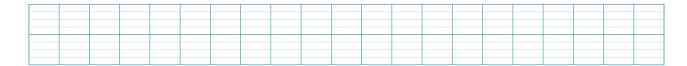


Qu'affiche ce script?

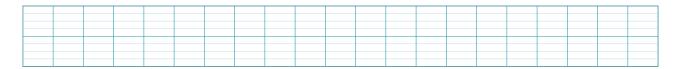


Quelles doivent être les valeurs de a, b et c pour que la plage de valeurs range(a, b, c) soit

1, 2, 3, 4, 5, 6?



3, 7, 11, 15, 19, ..., 399?



100, 90, 80, ..., 10, 0?

