(a) El iterador suspenso:

(10, [4,5,1])

for x in suspenso(X + Y + Z, [X, Y, Z]):

print x

Lla ma da

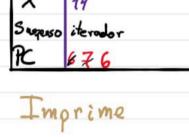
xepesso itemdor

Iterador

| J-10 TOCOOT |         |  |
|-------------|---------|--|
| PC          | 1       |  |
| a           | 10      |  |
| Ь           | [4,5,1] |  |
|             |         |  |
|             |         |  |
|             |         |  |
|             |         |  |
|             |         |  |
|             |         |  |
|             |         |  |
|             |         |  |
|             |         |  |
|             |         |  |
|             |         |  |
|             |         |  |

Imprime

**[5,1]** 







(a) El iterador suspenso:

def suspenso(a, b):

if b == []: yield a

else: yield a + b[0]

for x in suspenso(b[0], b[1:]):

yield x

print x

Lla ma da

Imprime

(10, **C4,5,13**)

for x in suspenso(X + Y + Z, [X, Y, Z]):

Terador 1845

[4,5,1]

**[5,1]** 

(a) El iterador suspenso:

### Lla ma da



### Imprime

## 14

4

## Iterador

| rC | XBNDT   |
|----|---------|
| a  | 10      |
| Ь  | [4,5,1] |
| Y  | a       |

|   | 0.55 |  |
|---|------|--|
|   |      |  |
| C | 139  |  |
| ~ | 11   |  |

| L | 4     |
|---|-------|
| 0 | [5,1] |
| ~ | / -   |

| <b>o</b> | L5,75 |
|----------|-------|
| ×        |       |
| _        |       |

| a | 5    |
|---|------|
| b | [1]  |
|   | 1910 |
|   | ı    |

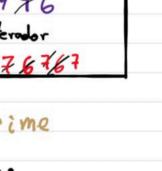
print x





# Imprime

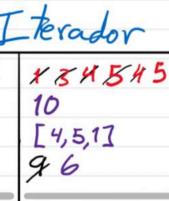




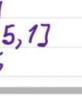














$$X = 4$$
,  $Y = 5$ ,  $Z = 1$ 
(a) El iterador suspenso:

def suspenso(a, b): if b == []: yield a

yield a + b[0] for x in suspenso(b[0], b[1:]): yield x

(10, [4,5,1])

for x in suspenso(X + Y + Z, [X, Y, Z]): print x

### Lla ma da

Superso iterado

### Imprime

# Terador XXMB459

[4,5,1] 13484

[5,1]

[1]

1

yield x

print x

(10, [4,5,1]) for x in suspenso(X + Y + Z, [X, Y, Z]):

Lla ma da

1981 Suzuso iterador

Imprime

terador XXXBASAS

[4,5,1]

134845 [5,1]