

Iterador Suspenso

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def suspenso(a, b):  
    if b == []:  
        yield a  
    else:  
        yield a + b[0]  
        for x in suspenso(b[0], b[1:]):  
            yield x  
  
for x in suspenso(X + Y + Z, [X, Y, Z]):  
    print(x)
```

X = 2 Y = 6 Z = 6

Imprime

Global	
suspenso	proc
x	-
pc	5

Iterador Suspenso

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Global	
suspenso	proc
x	-
pc	5

2	b	[2, 6, 6]
1	a	14
0	pc	0

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Global	
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x	-
pc	5

2	b	[2, 6, 6]
1	a	14
0	pc	2

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X = 2 Y = 6 Z = 6

Imprime

16

Global	
suspenso	proc
x	-16
pc	56

2	b	[2, 6, 6]
1	a	14
0	pc	02

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Global	
suspenso	proc
x	-16
pc	5 6 5

2	b	[2, 6, 6]
1	a	14
0	pc	2

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Imprime

16

Global		
suspenso	proc	
x	-16	
pc	5 6 5	

3	x	-
2	b	[2, 6, 6]
1	a	14
0	pc	0 2 3

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suspenso	proc	
x	-16	
pc	5 6 5	

6	b	[6, 6]
5	a	2
4	pc	0

3	x	-
2	b	[2, 6, 6]
1	a	14
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x	-	16
pc	5 6 5	5

6	b	[6, 6]
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0	pc	0 2 3

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Imprime

Global		
suspenso	proc	
x	-16	
pc	5 6 5	

6	b	[6, 6]
5	a	2
4	pc	0 2

3	x	-8
2	b	[2, 6, 6]
1	a	14
0	pc	0 2 3 4

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Global		
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x	-	16 8
pc	5 6 5	6

6	b	[6, 6]
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16 8

Global		
suspenso	proc	
x	-16	8
pc	5	6 5 6 5

6	b	[6, 6]
5	a	2
4	pc	0 2

3	x	-8
2	b	[2, 6, 6]
1	a	14
0	pc	0 2 3 4 3

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Imprime

16 8

Global		
suspenso	proc	
x	-16 8	
pc	5 6 5 6 5	

7	x	-
6	b	[6, 6]
5	a	2
4	pc	0 2 3

3	x	-8
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Imprime

Global		
suspenso		proc
x	-	8
pc	5 6 5 6	5

16 8

10	b	[6]
9	a	6
8	pc	0

7	x	-
6	b	[6, 6]
5	a	2
4	pc	0 2 3

3	x	- 8
2	b	[2, 6, 6]
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Imprime

Global		
suspenso		proc
x	-16 8	
pc	5 6 5 6 5	

10	b	[6]
9	a	6
8	pc	0 2

7	x	-12
6	b	[6, 6]
5	a	2
4	pc	0 2 3 4

3	x	-8
2	b	[2, 6, 6]
1	a	14
0	pc	0 2 3 4 3

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8	pc	0 2

7	x	-12
6	b	[6, 6]
5	a	2
4	pc	0 2 3 4

3	x	-8 12
2	b	[2, 6, 6]
1	a	14
0	pc	0 2 3 4 3 4

Iterador Suspenso

```

0
1
2
3
4
5
6
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```

X = 2 Y = 6 Z = 6

Imprime

16 8 12

Global		
suspenso		proc
x	-16 8 12	
pc	5 6 5 6 5 6	

10	b	[6]
9	a	6
8	pc	0 2

7	x	-12
6	b	[6, 6]
5	a	2
4	pc	0 2 3 4

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x	-	16 8 12
pc	5 6 5 6 5 6	5

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9	a	6
8	pc	0 2 3

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6	b	[6, 6]
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16 8 12

Global		
suspenso		proc
x	-16 8 12	
pc	5 6 5 6 5 6 5	

14	b	[]
13	a	6
12	pc	0

11	x	-
10	b	[6]
9	a	6
8	pc	0 2 3

7	x	-12
6	b	[6, 6]
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    if b == []:
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    else:
        yield a + b[0]
        for x in suspenso(b[0], b[1:]):
            yield x

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

```

X = 2 Y = 6 Z = 6

Imprime

16 8 12 6

Global		
suspenso	proc	
x	-16 8 12 6	
pc	5 6 5 6 5 6 5	

14	b	[]
13	a	6
12	pc	0 1

11	x	6
10	b	[6]
9	a	6
8	pc	0 2 3 4 3

7	x	12 6
6	b	[6, 6]
5	a	2
4	pc	0 2 3 4 3 4 3

3	x	8 12 6
2	b	[2, 6, 6]
1	a	14
0	pc	0 2 3 4 3 4 3 4 3

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

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

```

X = 2 Y = 6 Z = 6

Imprime

Global		
	suspenso	proc
x	-16 8 12 6	
pc	5 6 5 6 5 6 5 6 5	

14	b	[]
13	a	6
12	pc	0 1

11	x	6
10	b	[6]
9	a	6
8	pc	0 1 2 3 4 3

7	x	12 6
6	b	[6, 6]
5	a	2
4	pc	0 1 2 3 4 3 4 3

3	x	8 6
2	b	[2, 6, 6]
1	a	14
0	pc	0 1 2 3 4 3 4 3 4 3