https://pythontutor.com

Gestion du segment de pile

Python 3.6
(known limitations)

```
1  def g(x, y) :
2      return 100 + y
3
4  def f(x, y) :
5      z = x + y
6      u = g(x - 1, y * 2)
7      return z + u
8
9  f(1, 5)
```

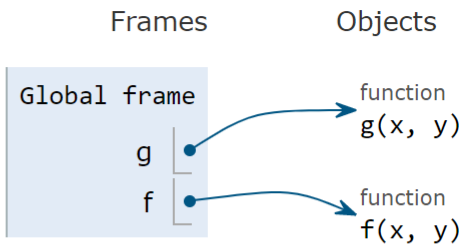
Edit this code

line that just executed
next line to execute

<< First | < Prev | Next > | Last >>

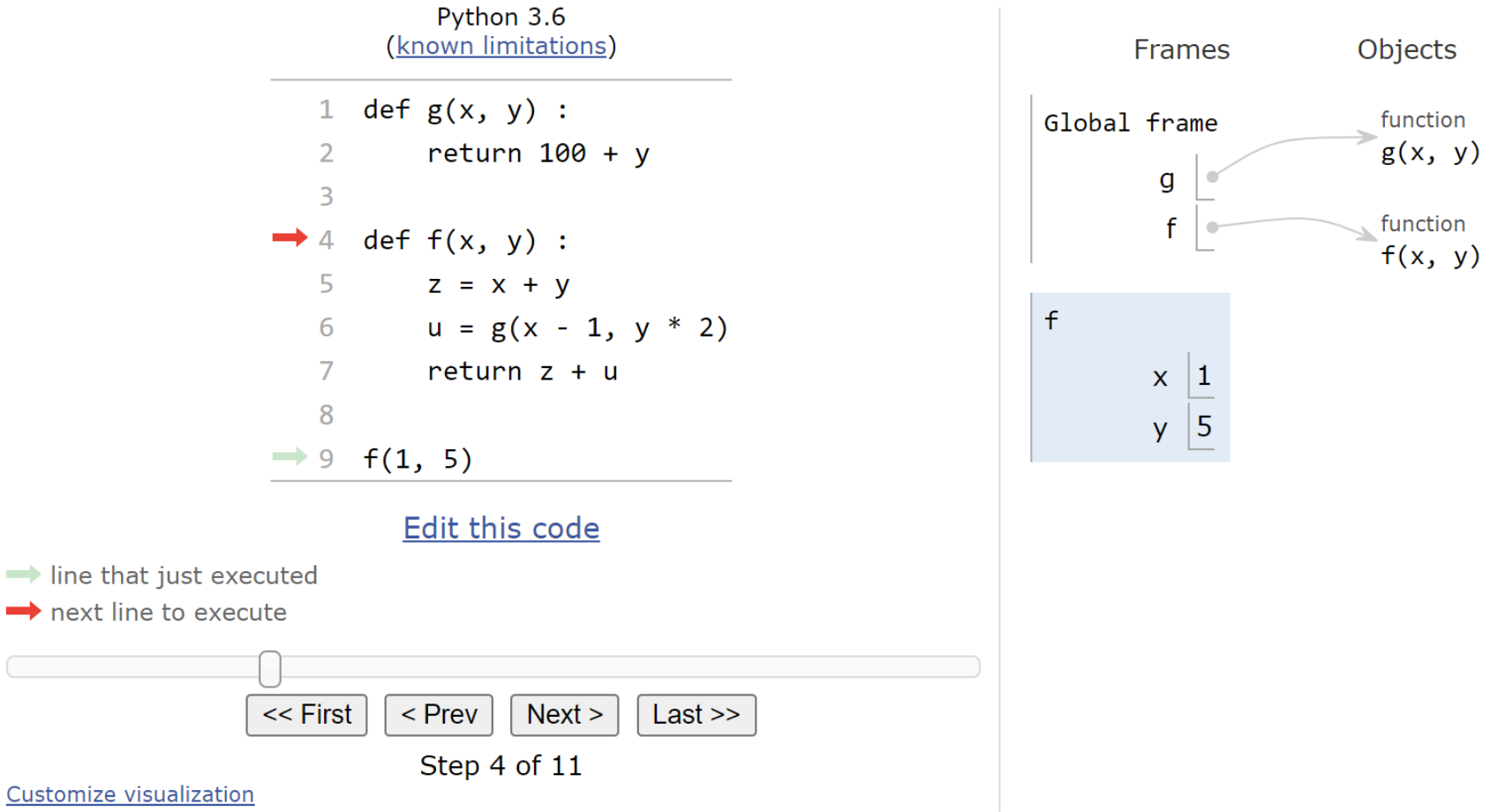
Step 3 of 11

Customize visualization



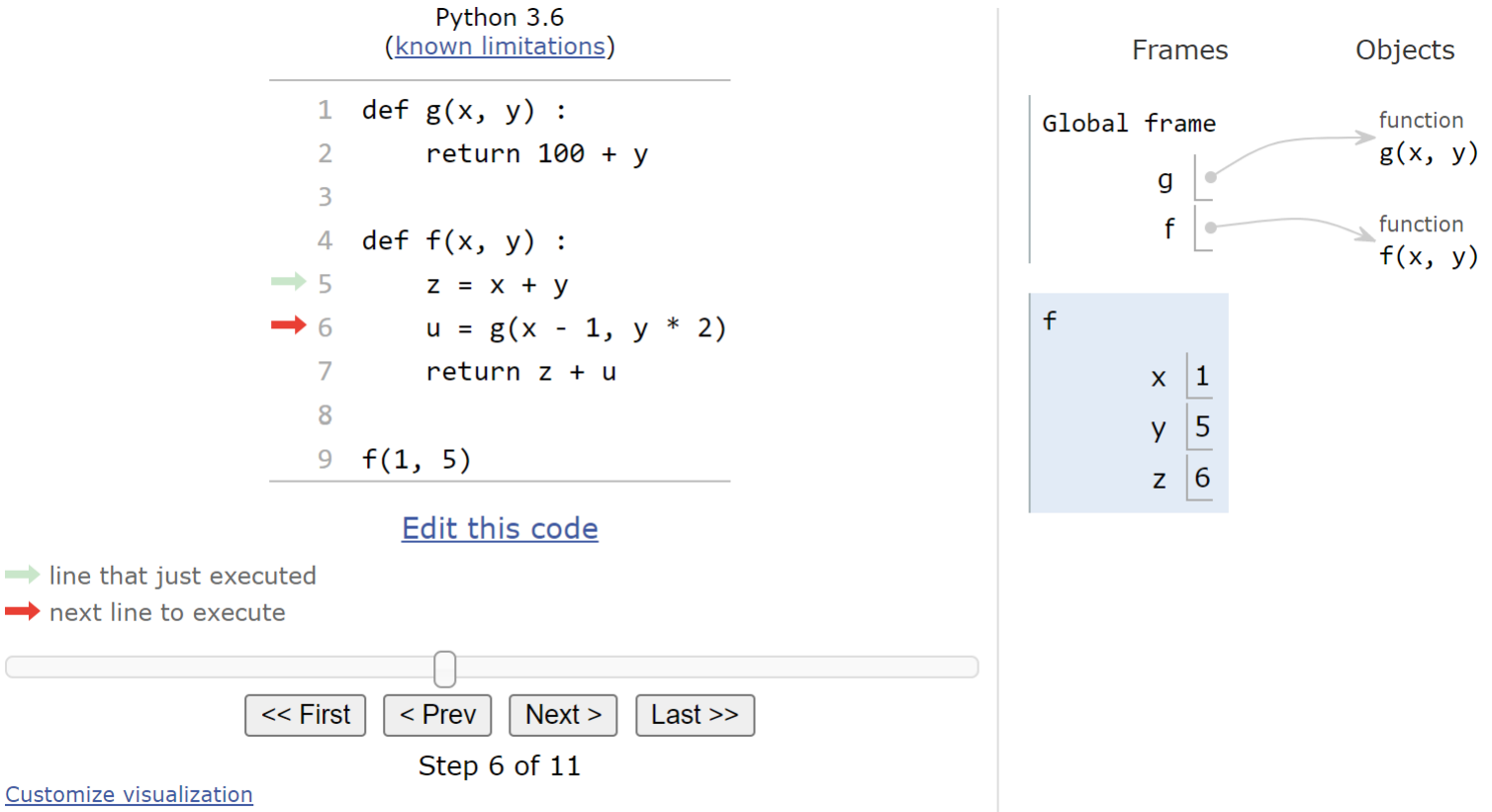
https://pythontutor.com

Gestion du segment de pile



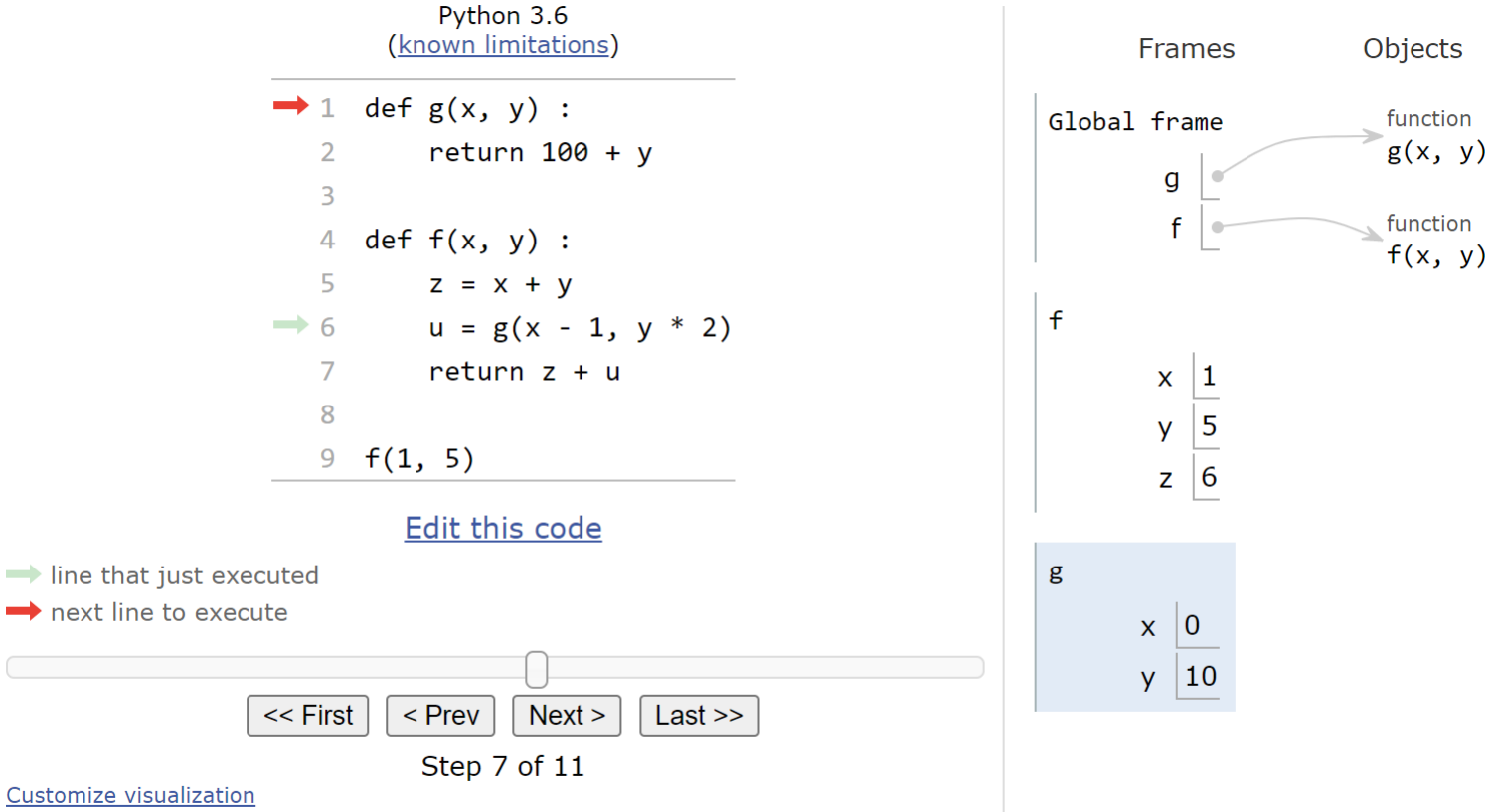
https://pythontutor.com

Gestion du segment de pile



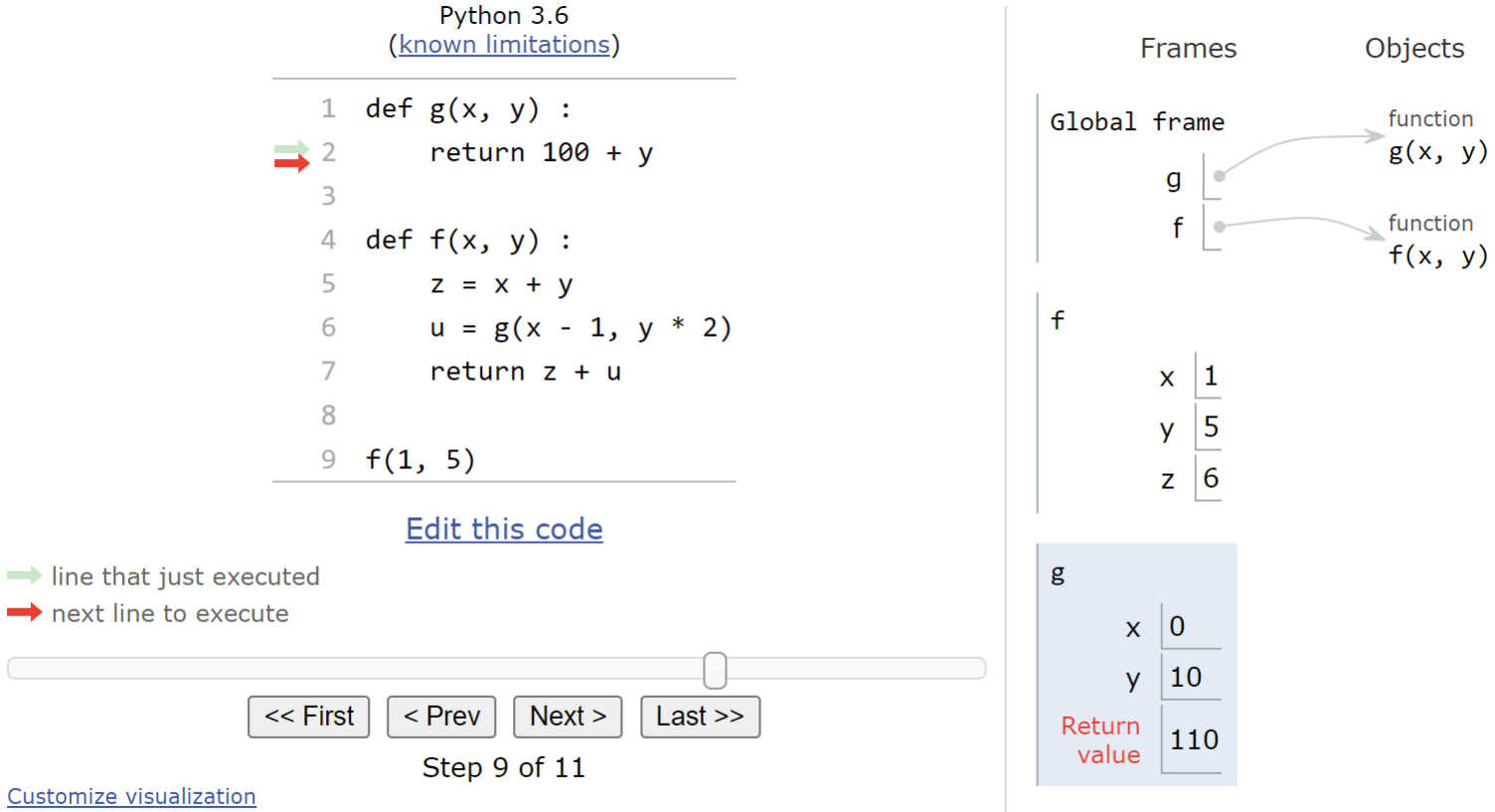
https://pythontutor.com

Gestion du segment de pile



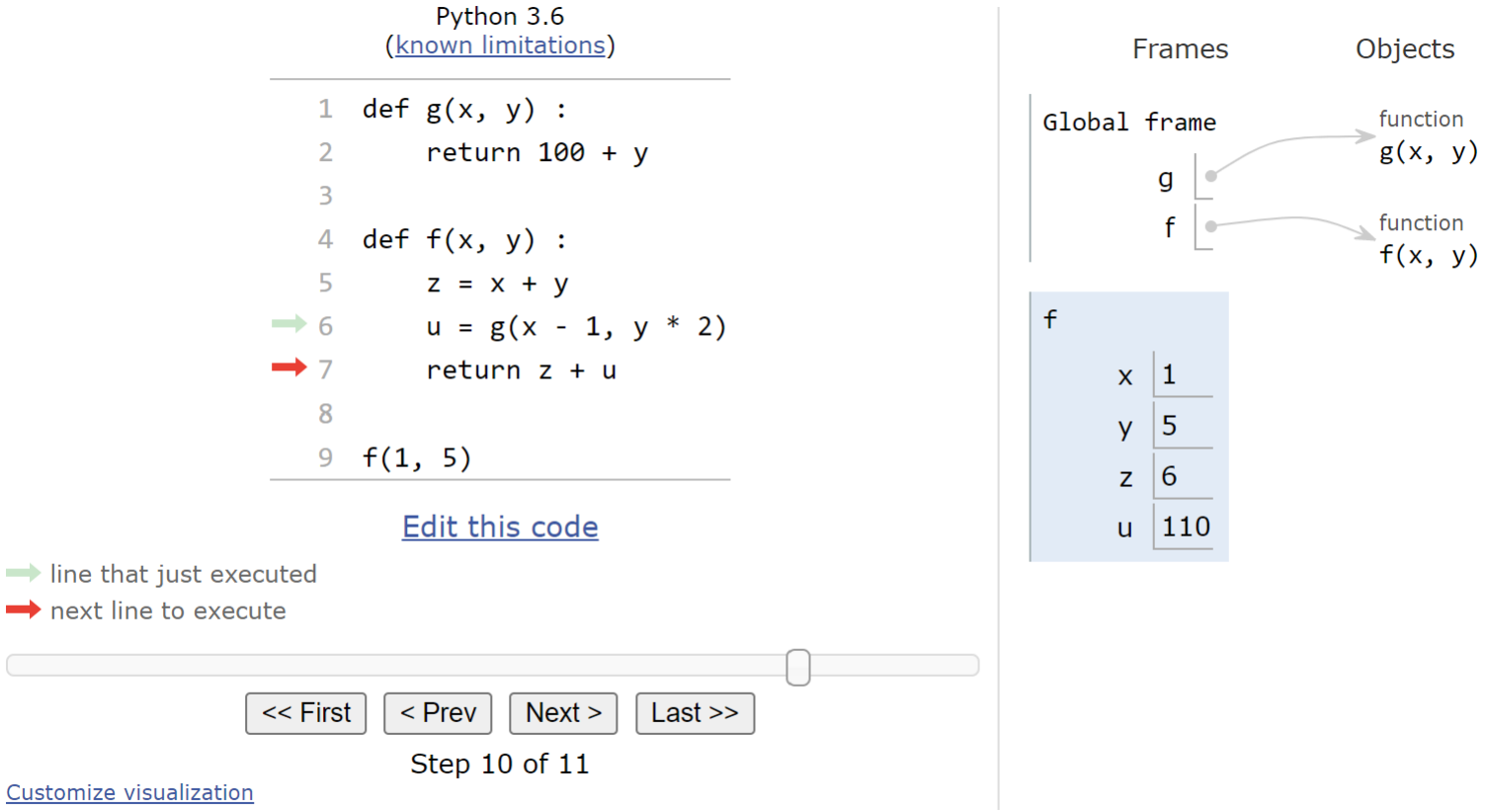
https://pythontutor.com

Gestion du segment de pile



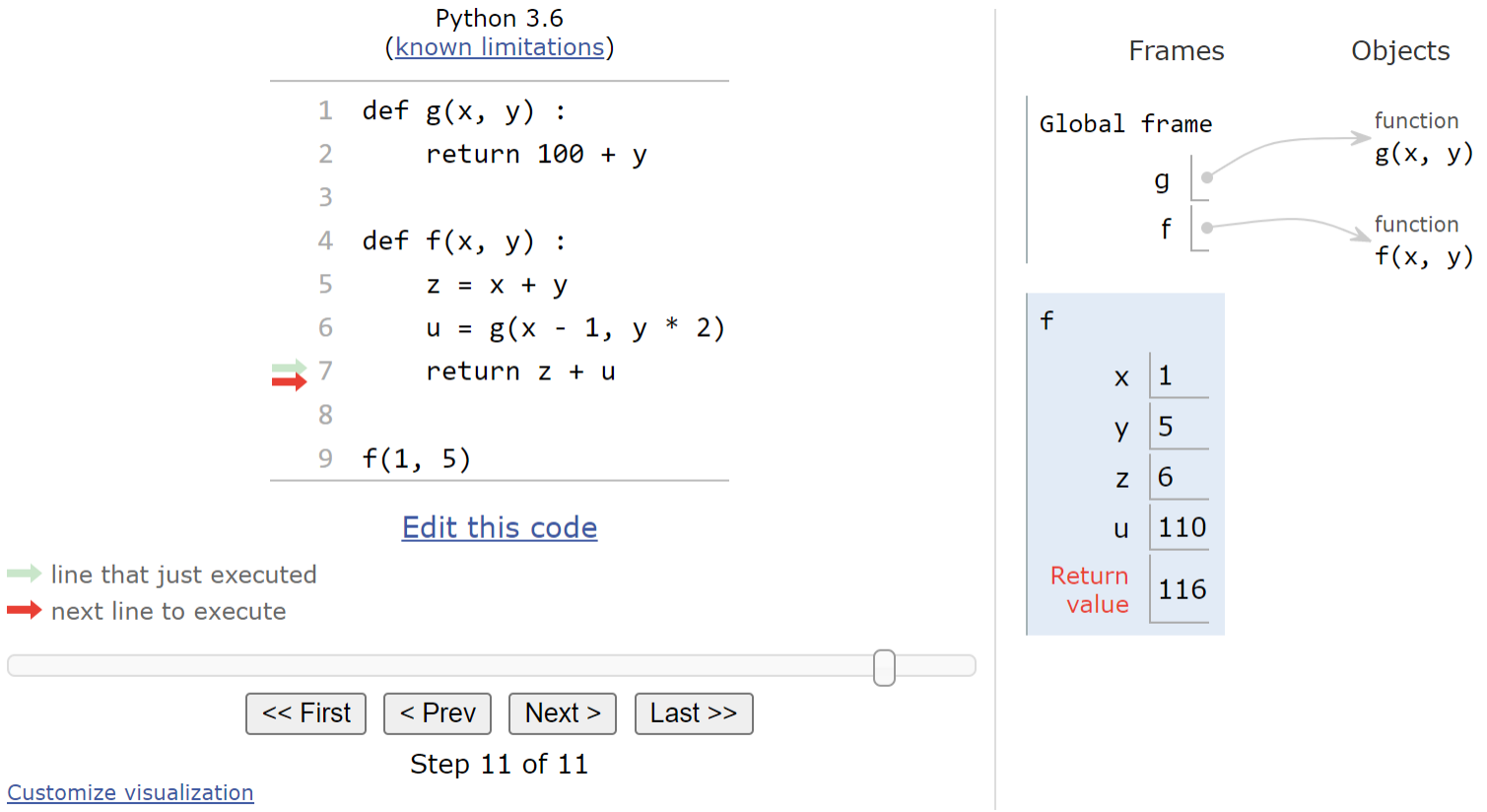
https://pythontutor.com

Gestion du segment de pile



https://pythontutor.com

Gestion du segment de pile



https://pythontutor.com

Gestion du segment de pile

Python 3.6
(known limitations)

```
1  def g(x, y) :
2      return 100 + y
3
4  def f(x, y) :
5      z = x + y
6      u = g(x - 1, y * 2)
7      return z + u
8
9  toto = f(1, 5)
```

Edit this code

line that just executed
next line to execute

<< First | < Prev | Next > | Last >>

Done running (11 steps)

Customize visualization