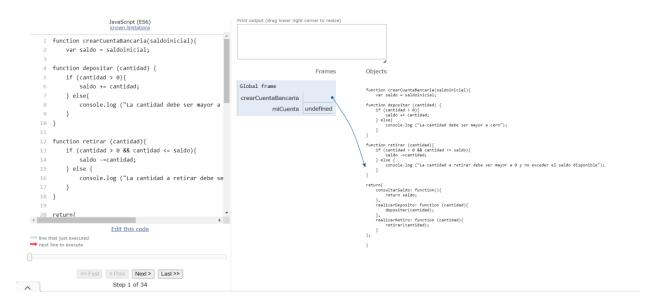
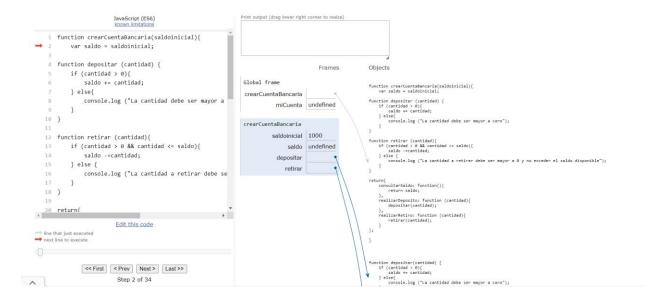
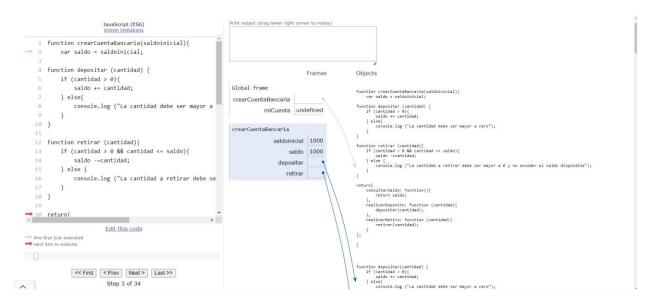
1.crearCuentaBancaria aún no tiene elementos y se genera con undefined.



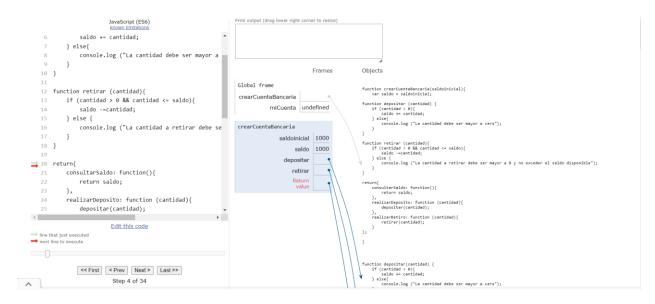
#### 2. Saldo inicial se define como 1000.



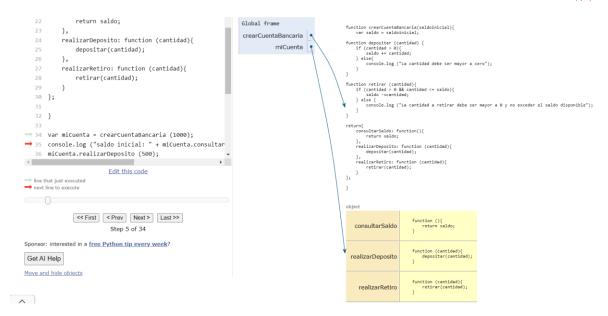
### 3.Se hace return y el valor de saldo cambia a 1000.



#### 4. Retorna el valor.



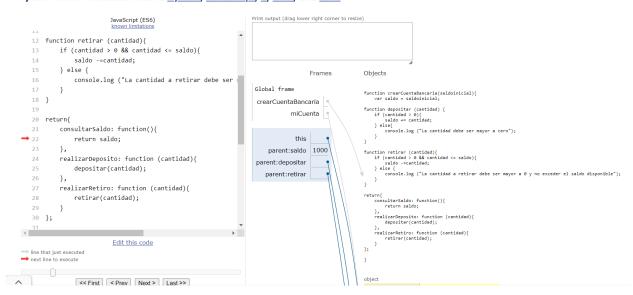
# 5. Se muestra en cosola el saldo inicial + la función: miCuenta.consultarSaldo())



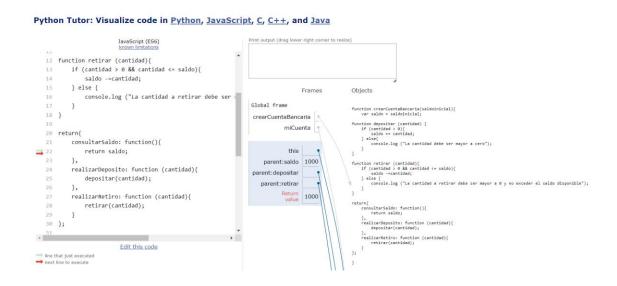
6.

#### Se retorna saldo:

### Python Tutor: Visualize code in Python, JavaScript, C, C++, and Java

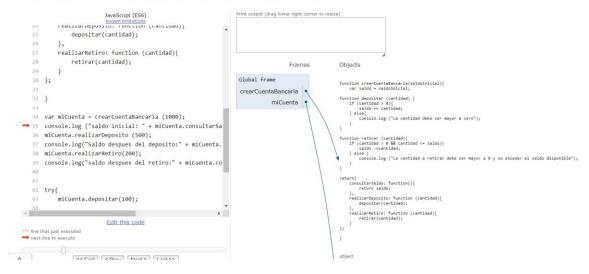


## 7.Se retorna el valor que hemos agregado:

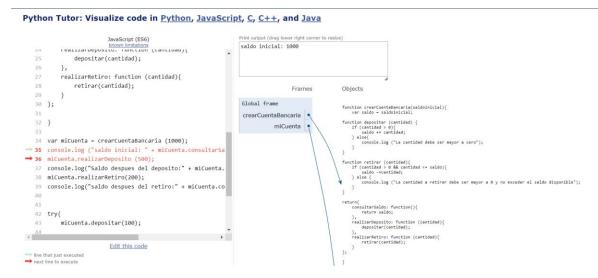


# 8. Se muestra en consola Mi saldo iniciarl +miCuenta.consultarSaldo())

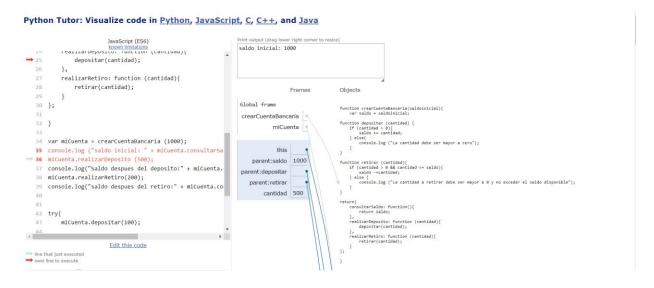
#### Python Tutor: Visualize code in Python, JavaScript, C, C++, and Java



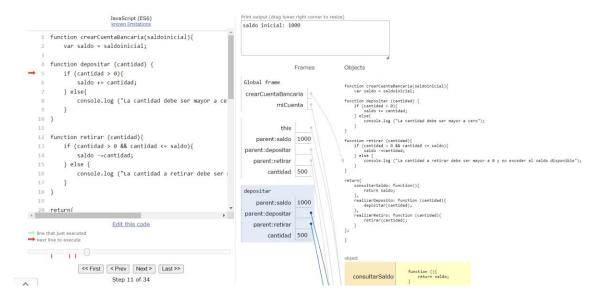
# 9.Se llama a miCuenta miCuenta.realizarDeposito y se agregan (500)



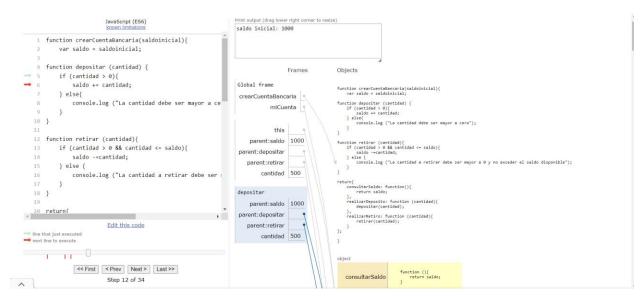
## 10. Se comienza a llamar a la función para mostrar el contenido en consola



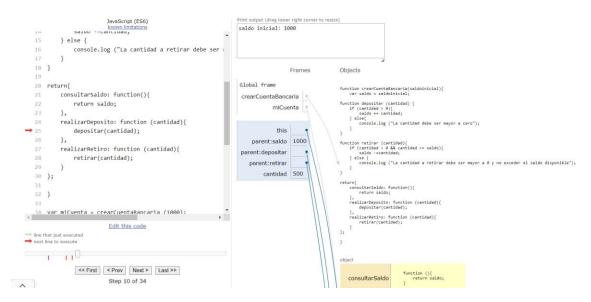
# 11.Se genera la condicional if diciendo que debe ser mayor a 0.



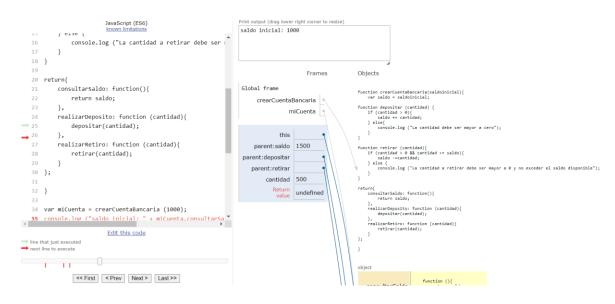
# 12.si la cantidad es mayor a 0 decimos que a saldo se le suma la cantidad,



# 13. Se inicia a trabajar nuestro Else.



### 14.Se crea la función realizar retiro

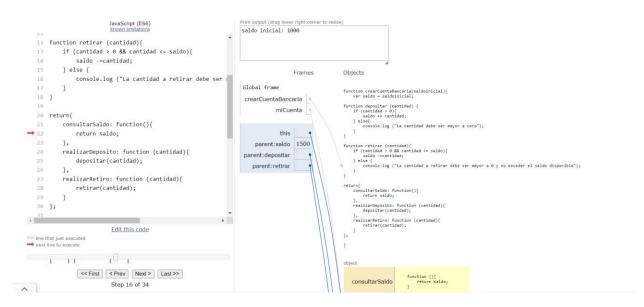


# 15. Se muestra en consola saldo después del deposito mas

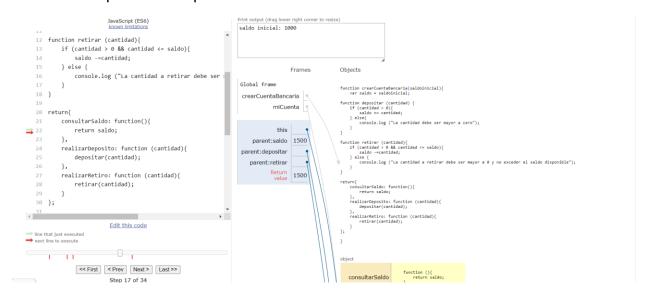
miCuenta.consultarSaldo());



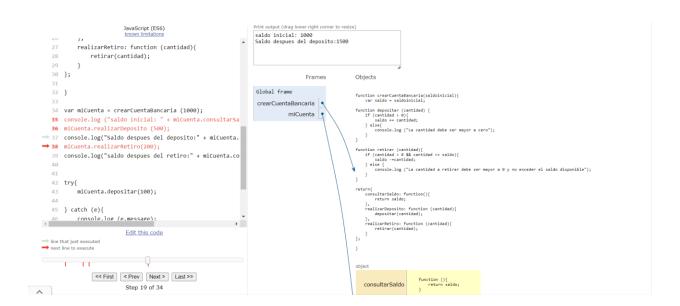
#### 16. retornamos saldo



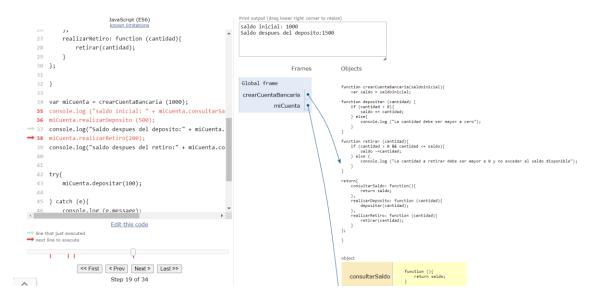
### 17. Decimos que el valor que se retorna es 1500



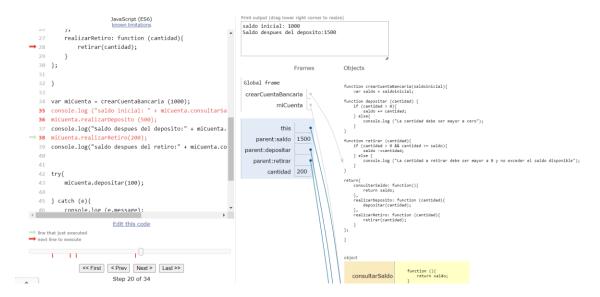
#### 18.se muestra en consola el saldo



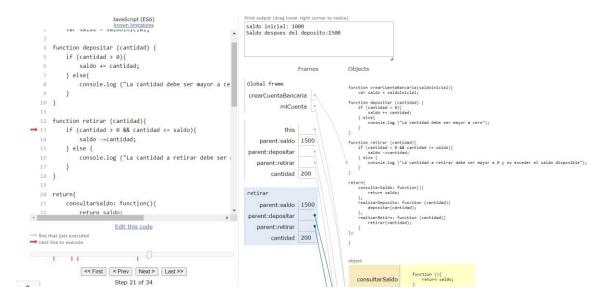
## 19. Decimos que se hace un retiro de 200 miCuenta.realizarRetiro (200);



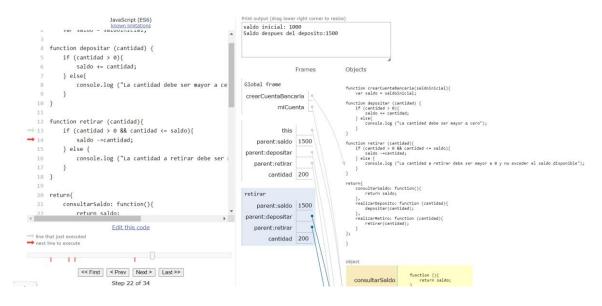
## 20. Decimos que se va a retirar la cantidad de 200



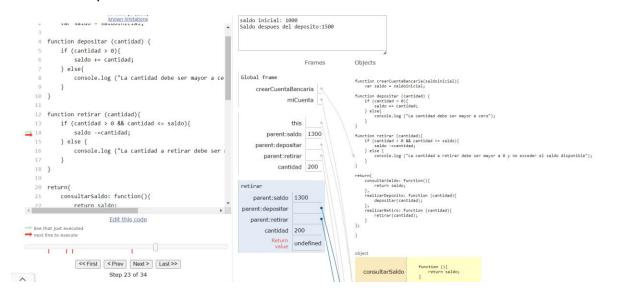
### 21.Se crea el If de la función retirar



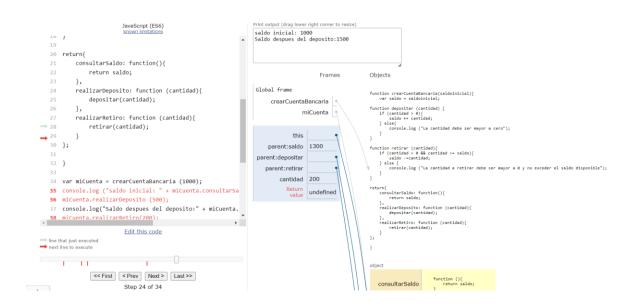
### 22. Decimos que al saldo se le resta la cantidad:



### 23.El valor que se retorna aun esta indefinido

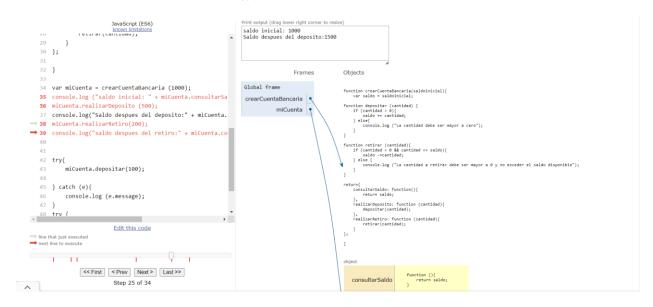


#### 24. Cerramos nuestro return:

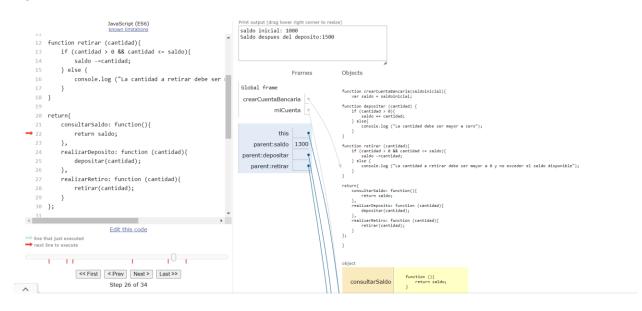


### 25. Se muestra en consola el saldo después del retiro

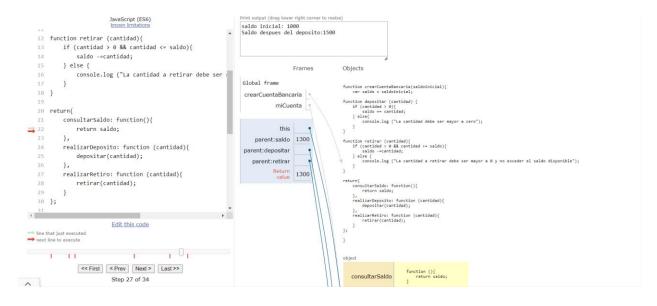
+ miCuenta.consultarSaldo());



### 26.Se retorna saldo:

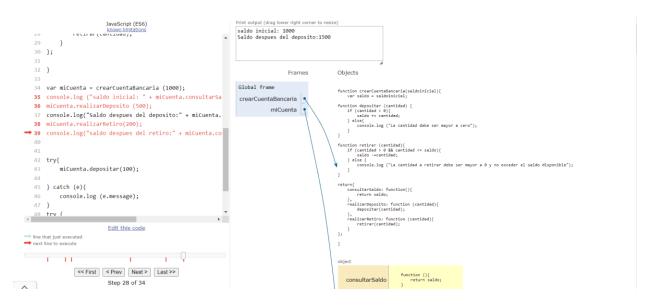


#### 27.Retorna 1300

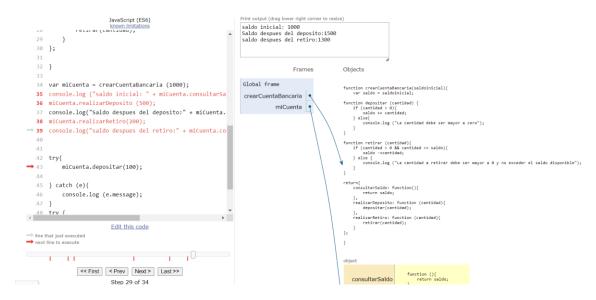


# 28 Se muestra en consola el saldo después del retiro

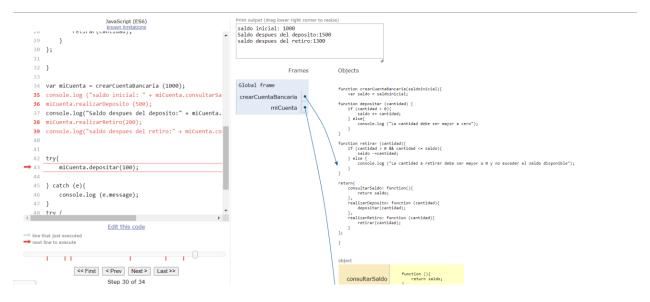
+ miCuenta.consultarSaldo());



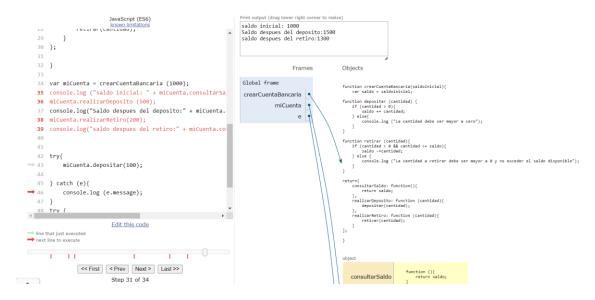
### 29.Iniciamos con try



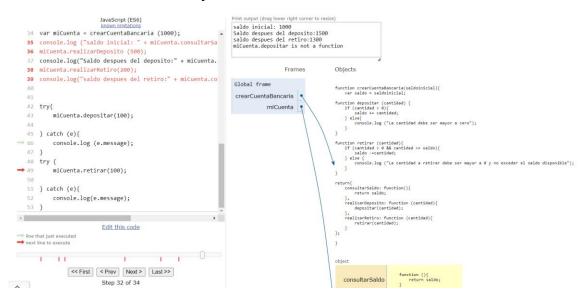
# 30. Try intenta agregar 100 a la cuenta:



### 31. se intenta mostrar en consola e.message



# 32. Se inicia un nuevo try



#### 33. Se intentar retirar 100



# 34.Se muestra en consola e.message

