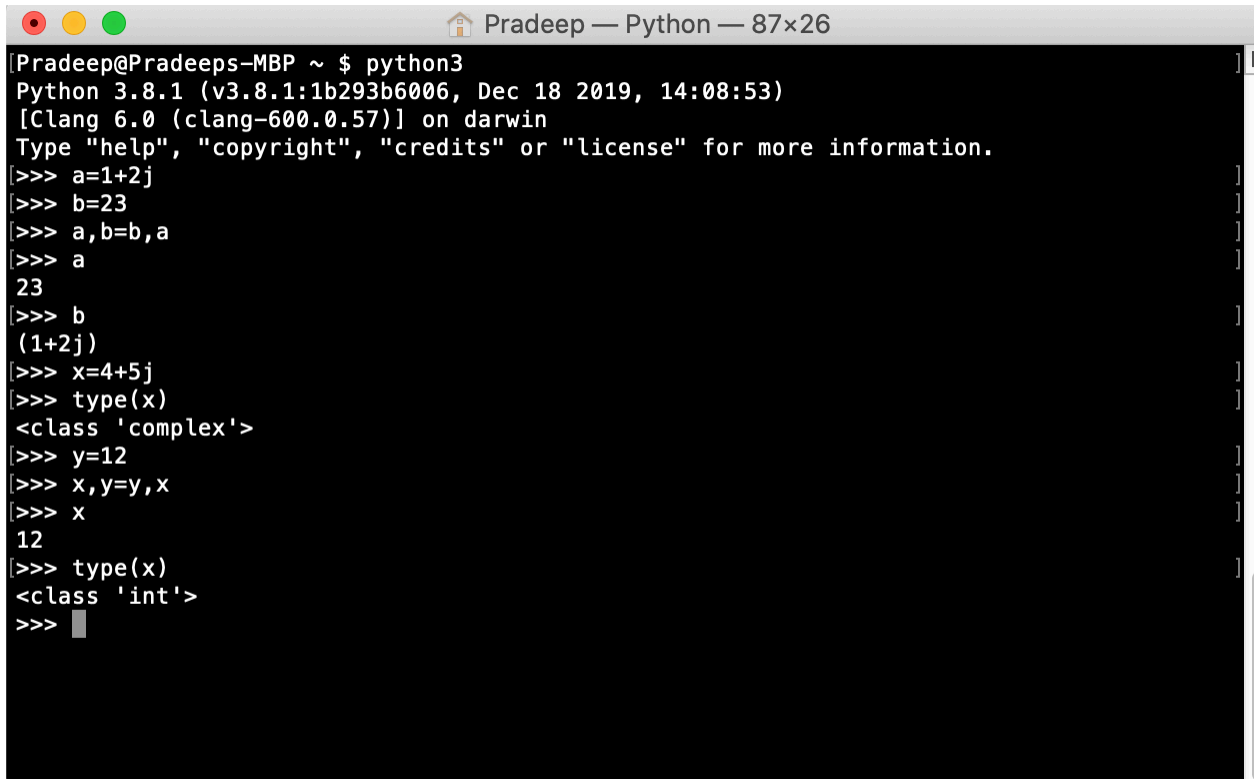2. Create a variable of value type complex and swap it with another variable whose value is an integer.

```
[Pradeep@Pradeeps-MBP ~ $ python3
Python 3.8.1 (v3.8.1:1b293b6006, Dec 18 2019, 14:08:53)
[Clang 6.0 (clang-600.0.57)] on darwin
Type "help", "copyright", "credits" or "license" for more information.
[>>> a=1+2j
[>>> b=23
[>>> a,b=b,a
[>>> a
23
[>>> b
(1+2j)
[>>> x=4+5j
[>>> type(x)
<class 'complex'>
[>>> y=12
[>>> x,y=y,x
[>>> x
12
[>>> type(x)
<class 'int'>
>>> 
```