

```
1 def add_and_mul1(a, b):  
2     return a + b, a * b  
3  
4  
5 def add_and_mul2(a, b):  
6     return a + b  
7     return a * b  
8  
9  
10 a = add_and_mul1(3, 4)  
11 b = add_and_mul2(3, 4)  
12  
13 print(a)  
14 print(b)  
15
```