```
Input: Your Input
   Output: Your output
   Data: Testing set x
1 Function Sum(first, second):
       a=first
3
       b = second
       \mathrm{sum} = \mathrm{first} + \mathrm{second}
       \mathbf{return} \ \mathrm{sum}
6
7 Def Sub(first, second):
       a = first
       b = second
       sum = first - second
10
       \mathbf{return} \ \mathrm{sum}
11
12
13 Function Main:
       a = 5
14
       b = 10
15
16
       Sum(5, 10)
       Sub(5, 10)
17
       print Sum, Sub
18
       \mathbf{return}\ 0
19
```