11/22/23, 10:41 PM file2.py

## ~\file2.py

```
print("printing current andprevious numberand theirsum in arange(10)")
2
   previous num=0
3
   # loop from 1 to 10
4
5
   for i in range(1,11):
6
       x_sum=previous_num+ i
7
       print("Current Number",i, "previous Number", previous_num, "sum:",x_sum)
8
       # modify previous number
9
       # set it to the current number
10
       previous_num=i
```