

```

1  # HW 14 solutions
2
3  # Task 2
4
5  def get_initials():
6
7      while True:
8          name = input("Please, enter your first and last name: " )
9          name_list = name.split()
10         if len(name_list) != 2:
11             print("Incorrect entry.")
12             continue
13         else:
14             return(name_list[0][0] + name_list[1][0])
15 # Notice that the return statement above breaks out of the whole function
16
17 user_initials = get_initials()
18 print(f"The user initials are {user_initials}." )
19
20 # Task 3
21
22 def add_name(D):
23
24     while True:
25         name = input("Please, enter your first and last name: " )
26         name_list = name.split()
27         if len(name_list) != 2:
28             print("Incorrect entry.")
29             continue
30         else:
31             user_initials = name_list[0][0] + name_list[1][0]
32             D[user_initials] = name
33             # return(D) you can use it here, or alternatively:
34             break
35     return(D)
36
37 D = {}
38 for i in range(3): add_name(D)
39 print(D)
40

```