

```
1 #Day 10
2 # function with output
3
4 # def format_name(f_name,l_name):
5
6 #     formatted_f_name=f_name.title()
7 #     formatted_l_name=l_name.title()
8
9 #     return f"{formatted_f_name} {formatted_l_name}"
10
11 # formatted_string=format_name("victor","VICTOR")
12 # print(formatted_string)
13
14 # function with output
15
16 def format_name(f_name, l_name):
17     if f_name == "" or l_name == "":
18         return "You didn't provide valid inputs"
19     formatted_f_name = f_name.title()
20     formatted_l_name = l_name.title()
21
22     return f"{formatted_f_name} {formatted_l_name}"
23
24
25 print(format_name(input("What is your last name?"),
26     input("What is your first name? ")))
27
28 def is_leap(year):
29
30     if year% 4 ==0:
31         if year% 100 ==0:
32             if year% 400 == 0:
33                 print("Leap year")
34             else:print("Not a leap year")
35         else:
36             print("Leap year")
37     else:
38         print("Not a leap year")
39
40 def days_in_month():
```

```
41     month_days=[31, 28, 31,30, 31, 30,31,31,30,31,30,  
    31]  
42  
43 year= int(input("Enter a year: "))  
44 month=int(input("Enter a month: "))  
45 days_in_month(year, month)  
46 print(days)  
47
```