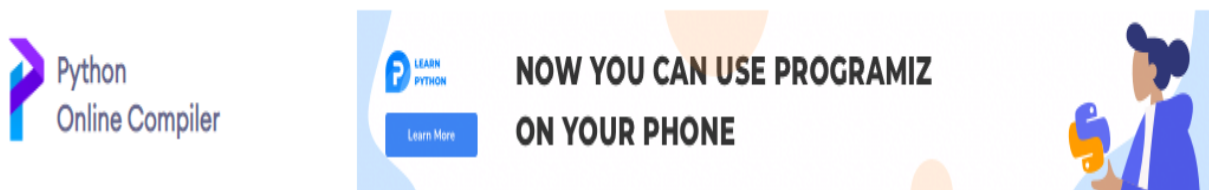


DAILY ASSESSMENT FORMAT

Date:	23-5-2020	Name:	Mahima Shetty
Course:	Python programming	USN:	4AL15EC045
Topic:	Python coding challenge	Semester & Section:	8 th A
Github Repository:	Mahima		

AFTERNOON SESSION DETAILS

Image of session



main.py	Run	Shell
<pre> 1 # Online Python compiler (interpreter) to run Python online. 2 # Access to an account 3 name="Michael" 4 password="e3\$wt89x" 5 c=0 6 while(c!=3): 7 c+=1 8 testname=str(input("enter the username: ")) 9 testpass=str(input("enter the password: ")) 10 if ((testname==name)and(password==testpass)): 11 print("Access granted") 12 break 13 else: 14 print("Invalid username and password") 15 if(c==3): 16 print("Access denied") 17 </pre>		<pre> enter the username: michael enter the password: e3\$wt89x e3\$wt89x Invalid username and password enter the username: Michael Michael enter the password: e3\$wt89x e3\$wt89x Access granted >>> </pre>

Write python code to verify user_name = "Micheal" and password = "e3\$WT89x". The total number of attempts are 03. For every wrong user_name and password Print - Invalid username or Password.

```
# Online Python compiler (interpreter) to run Python online.
# Access to an account
name="Michael"
password="e3$wt89x"
c=0
while(c!=3):
    c+=1
    testname=str(input("enter the username: "))
    testpass=str(input("enter the password: "))
    if ((testname==name)and(password==testpass)):
        print("Access granted")
        break
    else:
        print("Invalid username and password")
        if(c==3):
            print("Access denied")
```



