

DAILY ASSESSMENT FORMAT

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Course:	PYTHON	USN:	4AL17EC011
Topic:	Exercise Programs	Semester & Section:	6 SEM & 'A' SEC
Github Repository:	Bindushri		

FORENOON SESSION DETAILS
Image of session

ac.py



account > ac.py > ...

```
1 name = input("enter the username:")
2 credential = input("enter the password:")
3
4 if credential == 'e3$WT89x' and name == 'Micheal':
5     print("your login is sucefull")
6
7 flag = 0
8 while flag <3:
9     if credential != 'e3$WT89x' or name != 'Micheal':
10         print("username and password is invalid")
11     flag+=1
12     name = input("enter the username: ")
13     credential = input("enter the password: ")
14     if credential == 'e3$WT89x' and name == 'Micheal':
15         print("your login is succesfull")
16     if flag==2:
17         print("account locked")
```

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

Try the new cross-platform PowerShell <https://aka.ms/pscore6>

```
PS C:\Users\hp\Desktop\account> python ac.py
File "ac.py", line 10
    print("username and password is invalid")
    ^
```

IndentationError: expected an indented block

```
PS C:\Users\hp\Desktop\account> python ac.py
enter the username:Micheal
enter the password:e3$WT89x
your login is sucefull
█
```

challenge.py

_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, upon three attempts fails print- Account locked. If inputs are correct Print - You have successfully login

```
name = input("enter the username:")
credential = input("enter the password:")

if credential == 'e3$WT89x' and name == 'Micheal':
    print("your login is succefull")

flag = 0
while flag <3:
    if credential != 'e3$WT89x' or name != 'Micheal':
        print("username and password is invalid")
    flag+=1
    name = input("enter the username: ")
    credential = input("enter the password: ")
    if credential == 'e3$WT89x' and name == 'Micheal':
        print("your login is succesfull")
    if flag==2:
        print("account locked")
```