# **DAILY ASSESSMENT FORMAT**

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Course:	Python	USN:	4AL16IS047
Topic:	Day3	Semester & Section:	8 <sup>th</sup> sem
Github Repository:			

#### **FORENOON SESSION DETAILS**

Write python code to verify username = "Micheal" and password = "e3\$WT89x". The total number of attempts are 03. For every wrong username and password Print - Invalid username or Password, upon three attempts fails print- Account locked

### **Solution:**

```
Print("*Welcome*")
print('Enter correct username and password to continue')
count=0
while count < 3:
    username = input('Enter username: ')
    password = input('Enter password: ')
    if password=='e3$WT89x' and username=='Micheal':
        print('Access granted')
        break
    else:
        print('Access denied. Try again.')
        count += 1
print('***warning*****')
print('****Account block****')</pre>
```

### Correct user name and password

\*Welcome\*

Enter correct username and password to continue

Enter username: Micheal Enter password: e3\$WT89x

Access granted

[Program finished]

## Wrong user name and password

\*Welcome\*

Enter correct username and password to continue

Enter username: Micheal Enter password: dfhhj Access denied. Try again. Enter username: Micheal Enter password: sdff

Access denied. Try again. Enter username: Michel Enter password: fvggh Access denied. Try again. \*\*\*warning\*\*\*\*

\*\*\*\*Account block\*\*\*\*

[Program finished]