

DAILY ASSESSMENT FORMAT

Date:	23/05/2020	Name:	K B Kushi
Course:	Python	USN:	4AL17EC107
Topic:	Code challenge	Semester & Section:	6 & B
Github Repository:	https://github.com/alvas-education-foundation/Kushi-Courses.git		

FORENOON SESSION DETAILS

Report – Report can be typed or hand written for up to two pages.

1.Python code challenge

#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

```
attempts = 0
```

```
while attempts < 3:
```

```
    user_name = input("Enter username: ")
```

```
    password = input("Enter password: ")
```

```
    if user_name=="Micheal" and password=='e3$WT89x':
```

```
        print('Logged in successfully')
```

```
        break
```

```
    else:
```

```
        print('Invalid Username or password. Try again.')
```

```
    attempts = attempts + 1
```

```
if attempts == 3 :
```

```
    print("Account Locked")
```

```

1 #Write python code to verify user_name = "Micheal" and password ="e3$WT89x".
2 #The total number of attempts are 03.
3 # For every wrong user_name and password Print - Invalid username or Password,
4 # upon three attempts fails print- Account locked
5
6 attempts = 0
7 while attempts < 3:
8     user_name = input("Enter username: ")
9     password = input("Enter password: ")
10    if user_name=="Micheal" and password=="e3$WT89x":
11        print('Logged in successfully')
12        break
13    else:
14        print('Invalid Username or password. Try again.')
15    attempts = attempts + 1
16    if attempts == 3 :
17        print("Account Locked")

```

jupyter Untitled Last Checkpoint: 03/16/2020 (unsaved changes)

Logout

File Edit View Insert Cell Kernel Widgets Help

Trusted Python 3

Run Code

```

In [2]: #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

```

```

attempts = 0
while attempts < 3:
    user_name = input("Enter username: ")
    password = input("Enter password: ")
    if user_name=="Micheal" and password=="e3$WT89x":
        print('Logged in successfully')
        break
    else:
        print('Invalid Username or password. Try again.')
    attempts = attempts + 1
    if attempts == 3 :
        print("Account Locked")

```

```

Enter username: hv dshg
Enter password: jvdsbvj
Invalid Username or password. Try again.
Enter username: job vdsjn
Enter password: jvne
Invalid Username or password. Try again.
Enter username: jvbfefj
Enter password: jvbf je
Invalid Username or password. Try again.
Account Locked

```

In []:

