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

CODE

```python
count = 0
while count < 3:
    user_name = input('Enter user_name: \n')
    password = input('Enter password:\n ')
    if user_name = = 'Micheal' and password = = 'e3$WT89x':
        print('You have successfully login\n')
        break
    else:
        print('Invalid user_name or password\n')
        count + = 1
    if count = = 3:
        print('Your account is locked\n ')
```

OUTPUT

```
Enter user_name: veena
veena
```

Enter password: v33678

v33678

Invalid user_name or password.

Enter user_name: raj

raj

Enter password: 46985gh

46985gh

Invalid user_name or password.

Enter user_name: virat

virat

Enter password: r6t8ee

r6t8ee

Invalid user_name or password.

Your account has been locked

Python
Online Compiler

main.py		Run	Shell

```python
# Online Python compiler (interpreter) to run Python online.
# Write Python 3 code in this online editor and run it.
count=0
while count<3:
    user_name=input('Enter user_name: ')
    password=input('Enter password: ')
    if user_name=='Micheal'and password=='e3$WT89x':
            print('You have successfully login')
            break
    else:
            print('Invalid user_name or password.')
            count+=1
    if count==3:
        print('Your account is locked\n ')
```

```
Enter user_name: MIcheal
MIcheal
Enter password: e3$WT89x
e3$WT89x
Invalid user_name or password.
Enter user_name: Micheal
Micheal
Enter password: e3$WT89x
e3$WT89x
You have successfully login
>>> |
```