user = 'Christine404'

password = 'Tina007'

username = input("Enter username\n")

key = input("Enter Password\n")

attempt = 0

while attempt < 3:

if username == user and key == password :

print ("Login Successfull")

break

elif username == user and key != password:

print ("Invalid Password")

print("Try Again")

username = input("Enter username\n")

key = input("Enter Password\n")

if username == user and key == password:

print ("Login Successfull for the Attempt " + str(attempt+2) )

break

else:

print("Try Again")

username = input("Enter username\n")

key = input("Enter Password\n")

if username == user and key == password:

print("Login Successfull for the Attempt " + str(attempt+3) )

else:

print("Maximum attempts reached")

print("Account Blocked")

elif username!=user and key == password:

print ("Invalid Username")

print("Try Again")

username = input("Enter username\n")

key = input("Enter Password\n")

if username == user and key == password:

print("Login Successfull for the attempt " + str(attempt+2) )

break

else:

print("Try Again")

username = input("Enter username\n")

key = input("Enter Password\n")

if username == user and key == password:

print ("Login Successfull for the attempt " + str(attempt+3) )

else:

print("Maximum attempts reached")

print("Account Blocked")

else :

print ("Invalid Username and Password")

print("Try Again")

username = input("Enter username\n")

key = input("Enter Password\n")

if username == user and key == password:

print("Login Successfull for the attempt " + str(attempt+2) )

break

else:

print("Try Again")

username = input("Enter username\n")

key = input("Enter Password\n")

if username == user and key == password:

print("Login Successfull for the attempt " + str(attempt+3) )

else:

print("Maximum attempts reached")

print("Account Blocked")

attempt += 1

break