ASSIGNMENT 2

Question :

Build a Python Code, Assume to get Temperature and Humidity Values and write a condition to continuously detect alarm in case of high temperature

Code :

```
#Temperature and Humidity Value Given
#Manually will assign to this
#temp and hum variable

temp=int(input("Enter Temperature Value in Celsius : "))
hum=int(input("Enter Humidity Value in % : "))

if(temp>=38):
   #Number of Times to allow for alert the Alarm
   n=int(input("Number of Times to Continue the Alert : "))
   for i in range (n):
      print("Alert !!,Alarm is Detected")
else :
   print("The Temperature is Moderate")
```

Output :