1)Build a python code,Assume u get temperature and humidity values (generated with random function to a variable ) and write a condition to continuously detect alarm in case of high temperature.

**PROGRAM:**

while(1):

import random

temperature=random.randint(0,100)

humidity=random.randint(0,100)

print("Temperature:",temperature)

print("Humidity:",humidity)

if((temperature>30)and(humidity>60)) :

print (“Temperature and humidity is high”)

print("Alarm ON!!!")

else:

print("Range is normal")

