from numpy import random a=random.randint(100) b=random.randint(100) print("Temperature in Celsius =") print(a)

print("Humidity in percent =") print(b)

if(a>35):

if(b>45):

print("DANGER!!!!")

print("ALERT Detected for both the temperature and humidity") else:

print("ALERT Detected only for temperature") elif(a==30):

print("Temperature reaches the threshold") else:

print("SAFE! All are normal")