PYTHON CODE:

import random import time while(1!=0):

temperature = random.random() humidity = random.random()

#round(temperature,2) #round(humidity,2) ("print Temperature: ","%.5f" % temperature) print("Humidity: ","%.5f" % humidity) time.sleep(2)

if (temperature > 0.7): print("high temperature")

if ( humidity >0.7): print("high humidity")

print("")

**EXECUTION RESULT**

Program



**Output**

