import random

import time

def CheckTemp(temperature):

if temperature>70:

print("Temperature is high")

temp = random.randint(-30,100)

humid = random.randint(10,100)

while True:

temp = random.randint(-30,100)

humid = random.randint(10,100)

print("Temperature = "+str(temp))

print("Humidity = "+str(humid))

CheckTemp(temp)

time.sleep(1)