**IOT Assignment 2**

import random

while(True):

fir=random.randint(10,99)

sec=random.randint(10,99)

if(fir>35 and sec>60):

print("high temperature and humidity of:",fir,sec,"%","alarm is on")

elif(fir<35 and sec<60):

print("Normal temperature and humidity of:",fir,sec,"%","alarm is off")

break



