import random

from time import sleep

while True:

    temperature=round(random.uniform(10, 50),2)

    humidity=round(random.uniform(10, 100),2)

    print("\nTemperature =", temperature,"degree celsius")

    print("Humidity = ",humidity,"%")

    if(temperature>32):

        print("STATE : ALARM ON")

    else:

        print("STATE : ALARM OFF")

    sleep(5)