ASSIGNMENT -II

import random

import time

temp=70

hum=85

#if any hazard detected alarm statement will print

while True:

    r=random.randint(0,450)

    h=random.randint(0,100)

    if(r>temp|h>hum):

        print("hazard detected")

    else:

        print("no hazard detected")

    time.sleep(1)

OUTPUT:

