Bulid A python Code Assume you to get Tempature and humidity in random variable and write a condition to continously to detect the alarm in the case of high Temperature.

import random

temperature=random.sample(range(18,30),1)

print(temperature)

humidity=random.sample(range(60,100),1)

print(humidity)

if(temperature>=[27]):

print("Alaram detected")

else:

print("Normal Temperature")

if(humidity>=[80]):

print("HIGH Humidity detected")