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import random
temp=random.randint(20,50) #getting random values for temperature
print("1.TEMPERATURE IS {} DEGREE CELCIUS".format(temp))
def temperature(temp):
    if(temp>=40):
        print("{} DEGREES IS HIGH TEMPERATURE!!- ALARM".format(temp))
    else:
        print("{} DEGREES IS NORMAL TEMPERATURE".format(temp))
temperature(temp)
humi=random.randint(30,65) #getting random values for temperature
print("2.HUMIDITY IS {}".format(humi))
def humidity(humi):
    if(humi>60):
        print("{}% HUMIDITY IS HIGH !!- ALARM".format(humi))
    else:
        print("{}% HUMIDITY IS NORMAL".format(humi))
humidity(humi)

```

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1.TEMPERATURE IS 33 DEGREE CELCIUS
33 DEGREES IS NORMAL TEMPERATURE
2.HUMIDITY IS 60
60% HUMIDITY IS NORMAL

```