ALARM DUE TO HIGH TEMPERATURE - PYTHON CODE

```
PROJECT CODE:
import random
import winsound
temp=random.randrange(0,100)
humid=random.randrange(0,100)
print("Temperature= ",temp)
if(temp>60):
  print("HIGH TEMPERATURE")
  winsound.Beep(4460,1000)
else:
  print("NORMAL TEMPERATURE")
print("Humidity= ",humid)
```

OUTPUT:

```
The Edit Shell 308

File Edit Shell Debug Options Window Help

Fython 3.9.8 (tags/v3.9.8:bbfdcf, Nov 5 2021, 20:48:33) [MSC v.1929 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license()" for more information.

Temperature 29

NORMAL TEMPERATURE

Humidity 54

>>>
 🗎 ibmassignment2.py - E:/ibmassignment2.py (3.9.8)
====== RESTART: E:/ibmassignment2.py =======
                                                                                                                                 Temperature= 74
HIGH TEMPERATURE
Humidity= 21
                                                                                                                                                             RESTART: E:/ibmassignment2.py ==========
                                                                                                                                                                                                                                                                                            Ln: 4 Col: 80
```