```python
import winsound

def getInput():
    tempVal=input("Enter Temperature Value: ")
    humVal=input("Enter Humidity Value: ")

    return tempVal,humVal

def alarmCondition():

    maxTemperatureLimit = 50
    temperature,humidity = getInput()

    if int(temperature) >= maxTemperatureLimit:
        print("alarm")
        frequency = 2500           #Set Frequency To 2500Hz
        duration = 3000            #Set Duration To 1000 ms ==1 second
        winsound.Beep(frequency , duration)
    else :
        print("No alarm")

alarmCondition()
```

```
Python 3.7.4 Shell
File  Edit  Shell  Debug  Options  Window  Help
Python 3.7.4 (tags/v3.7.4:e09359112e, Jul  8 2019, 20:34:20) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
================= RESTART: C:/Users/Welcome/Pictures/ahj.py =================
Enter Temperature Value: 35
Enter Humidity Value: 40
No alarm
>>>
================= RESTART: C:/Users/Welcome/Pictures/ahj.py =================
Enter Temperature Value: 55
Enter Humidity Value: 60
alarm
>>>
```

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Col: 55