```python
import random
while(True):
    temperature=random.randint(10,99)
    humidity=random.randint(10,99)
    print("current temperature is:",temperature)
    print("current humidity in percentage is:",humidity,"%")
    temperature_ref=37
    humidity_ref=35
    if temperature>temperature_ref and humidity<humidity_ref:
        print("Make a Sound Alarm")
    else:
        print("no sound(sound of)")
        break
```

```
Python 3.10.6 (tags/v3.10.6:9c7b4bd, Aug  1 2022, 21:53:49) [MSC v.1932 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:/Users/SR.Bhavana/AppData/Local/Programs/Python/Python310/swathi.py
current temperature is: 12
current humidity in percentage is: 85 %
no sound(sound of)
>>>
```