```python
import random
while(True):
    temp=random.randint(10,99)
    humid=random.randint(10,99)
    print("current temperature:",temp)
    print("current humidity:",humid,"%")
    temp_ref=26
    humid_ref=36
    if temp>temp_ref and humid<humid_ref:print("Sound alarm")
    else:
        print("Sound off")break
```

```python
import random
while(True):
    temp=random.randint(10,99)
    humid=random.randint(10,99)
    print("current temperature:",temp)
    print("current humidity:",humid,"%")
    temp_ref=26
    humid_ref=36
    if temp>temp_ref and humid<humid_ref:
        print("Sound alarm")
    else:
        print("sound off")
    break
```

Ln: 14 Col: 0

```
Python 3.8.0 (tags/v3.8.0:fa919fd, Oct 14 2019, 19:21:23) [MSC v.1916 32 bit (Int
el)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
==================== RESTART: C:/Users/ELCOT/Documents/bhu.py ====================
current temperature: 53
current humidity: 82 %
sound off
>>>
```

Ln: 8 Col: 4

Type here to search   26°C Cloudy   ∧ ᵂᴼ ⬤ ◁)) ENG   09:35   11-10-2022