```
main.py

1 import random
2 while(True):
3 temp-random.randint(10,99)
4 humid=random.randint(10,99)
5 print("current temperature:",temp)
6 print("current humidity:",humid,"%")
7 temp_ref=37
8 humid_ref=35
9 if temp:temp_ref and humid-humid_ref:
10 print("Sound Alarm")
11 else:
12 print("Sound off")
13 break

v / 9
current temperature: 99
current humidity: 45 %
Sound off

...Program finished with exit code 0
Press ENTER to exit console.
```