```python
import random
while(True):
 r=random.randint(10,99)
 a=random.randint(10,99)
 print("current temperature:",r)
 print("current humidity:",a,"%")
 m=37
 k=35
 if r>m and a<k:
    print("Sound alarm")
 else:
    print("Sound off")
 break
```