

main.py

```
1 import random
2 import time
3
4 while True:
5     temperature = random.randint(1,100)
6     humidity = random.randint(1,100)
7     print("Temperature: ", temperature)
8     print("Humidity: ", humidity)
9     if temperature >= 60 and (30 < humidity < 60):
10         print("Alarm ON!")
11
12     else:
13         print("Alarm OFF!")
14
15     time.sleep(2)
16
17
```