```python
import random
while True:
    temperature = random.randint(18, 30)
    humidity = random.randint(60, 100)
    if temperature > 25 or humidity>80 :
     print(temperature)
     print(humidity,'%')
     print("alarm !!!")
    else :
     print(temperature)
     print(humidity)
```

Run >

Result Size: 838 x 647

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while True:
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    humidity = random.randint(60, 100)
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        print(temperature)
        print(humidity,'%')
        print("alarm !!!")
    else :
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```

```
25
85 %
alarm !!!
24
95 %
alarm !!!
29
68 %
alarm !!!
18
64
30
89 %
alarm !!!
27
79 %
alarm !!!
19
92 %
alarm !!!
22
92 %
alarm !!!
22
60
30
65 %
alarm !!!
25
69
18
65
```