

OnlineGDB beta

online compiler and debugger for c/c++

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Run

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Language Python 3

00:04:23

main.py

```
1 import random
2 while(True):
3     a=random.randint(10,100)
4     b=random.randint(10,100)
5     if(a>35 and b>65):
6         print("HIGH TEMPERATURE AND HUMIDITY OF:",a,b,"%", "ALARM ON")
7         continue
8     elif(a<35 and b<65):
9         print("NORMAL TEMPERATURE AND HUMIDITY OF:",a,b,"%", "ALARM OFF")
10        break
```

input

```
HIGH TEMPERATURE AND HUMIDITY OF: 89 75 % ALARM ON
HIGH TEMPERATURE AND HUMIDITY OF: 100 78 % ALARM ON
NORMAL TEMPERATURE AND HUMIDITY OF: 34 54 % ALARM OFF

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