

```
main.py +
1 import random
2 import time
3 while True:
4     a = random.randint(0, 100)
5     if a>60:
6         print ('high temperature',a,'%')
7     time.sleep(1)
8
9
```

Ln: 6, Col: 39

**Run** **Share** Command Line Arguments

```
high temperature 77 %
high temperature 62 %
high temperature 67 %
high temperature 61 %
high temperature 75 %
high temperature 70 %
high temperature 78 %
high temperature 72 %
high temperature 91 %
```

import random

import time

while True:

    a = random.randint(0, 100)

    if a>60:

        print ('high temperature',a,'%')

    time.sleep(1)