

# Python Tutor: Visualize code in Python, JavaScript, C, C++, and Java

Python 3.6  
([known limitations](#))

```
1 import random
2 M=random.sample(range(30,60),1)
3 print(M)
4 A=random.sample(range(30,50),1)
5 print(A)
6 if(M>=[50]):
7     print("The temperature is High")
8 else:
9     print("Normal")
10 if(A>=[45]):
11     print("The Humditiy is High")
12 else:
13     print("Normal")
```

[Edit this code](#)

Print output (drag lower right corner to resize)

```
[57]
[42]
The temperature is High
Normal
```

