1/10/2018 Untitled2

```
In [1]: #Boolean or Logical Values
In [2]: 4<5
Out[2]: True
In [3]: 5<4
Out[3]: False
In [4]: 12
         >3
           File "<ipython-input-4-711f784aa857>", line 2
             >3
         SyntaxError: invalid syntax
In [5]: 12>3
Out[5]: True
In [6]: 3==4
Out[6]: False
In [7]: 3!=4
Out[7]: True
In [10]: #>,>=,<,<=,==,!=,and,or,not #all types of comparision operators</pre>
In [13]: result=4<5
In [14]: result
Out[14]: True
In [ ]:
In [15]: r=not(5>1)
In [16]: r
Out[16]: False
```

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In [17]:	<pre>print(r)</pre>
	False
In [18]:	result <b>and</b> r
Out[18]:	False
In [19]:	result <b>or</b> r
Out[19]:	True
In [ ]:	