



Python Booleans

- Booleans represent one of two values: *True* or *False*
- You can evaluate any expression in Python, and get one of two answers, True or False.
- When you compare two values, the expression is evaluated and Python returns the Boolean answer, **1==1 is true; 1>=2 is false**
- The non-zero numerical value can be regarded as true,
 - ✓ if(3) or if(-3) is equal to if (true)
 - ✓ if(0) is equal to if(false)