Assignment 3: Booleans

1. Create a new python project called Booleans.py.
2. Create the following variables:
   1. Ints x and y, equal to two values of your choice.
   2. 6 booleans called a,b,c,d,e,f,g that represent all the possible comparisons between x and y: ==, !=, >, <, >=, <=.
3. Make the program print all of this information using the variables. For example, when printing if x and y are equal, use the following:

print x, " is equal to ", y , ": ", a

1. Repeat steps 2 and 3 for two Strings of your choice called s1 and s2, with booleans named h,i,j,k,l,m.
2. Using compound logic operators, create and print booleans b1, b2, and b3 that represent:
   1. x is greater than y and s1 is greater than s2
   2. x is equal to y or s1 is not equal to s2
   3. The opposite of (b)
3. Save the project and email to the instructor.