

# Python Assignment 2:

## Booleans & Lists

Define distinct values a, b, c, and d.

We must get a list of two items.

both items are of value True or False.

First value is True if  $a > b$ , false otherwise.

Second value is True if  $c < d$ , false otherwise.

example:  $a = 1$ ,  $b = 2$ ,  $c = 3$ ,  $d = 4$

output list to be printed: [False, True]