

# LAB 12

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**Due** Oct 7 by 11:59pm    **Points** 10    **Submitting** a file upload    **Available** until Oct 7 at 11:59pm

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This assignment was locked Oct 7 at 11:59pm.

Write a program that:

- gets 2 integers from the user (x,y) --- for example 7, 8
- if  $x == y$ , then display (values)  $x == y$  ---- for example  $7 == 7$
- else if  $x > y$ , then display (values)  $x > y$  ---- for example  $8 > 7$
- else display (values)  $x < y$  ---- for example  $7 < 8$

Make 3 runs with the following values:

```
run 1: x = 500 and y == 500
run 2: x = -1 and y = -5
run 3: x = 77 and y = 66
```

Submit your code with a screenshot(s) showing the result of the 3 runs.

