102-A05 Comparing 4 Integers (3rd edition)

Work to do

We are going to re-work the program you wrote in 102-A04 but this time we'll use nested ternary conditional operators instead of nested if statements.

Example(s)

A = **20**
B = **70**
C = **8**
D = **30**
Here are the comparisons I can make;
A (20) is < than   B (70) is > than C (8) is < than D (30)

Hints

* The point of this exercise is for you to develop a consequent code using nested ternary conditional operators.

Testing

Make sure your tests cover all possible **paths of execution** inside your code. How does this job differ from the one you had to do in 102-A03 and 102-A04?

Input				Output	
A	B	C	D	**Expected**	**Observed**