Run equivalence.py in the <u>Codio workspace</u> - Testing with Python - which is an implementation of equivalence partitioning. This test partitions integers [-3,5] into equivalence classes based on *lambda x, y:* (x-y)%4 == 0.

In the output, you should be able to see how a set of objects to be partitioned are considered, and a function evaluates if the two objects are equivalent before printing the result.

test_equivalence_partition() produces the following output:

You should carry out further investigations on the code and experiment with it.

Remember to record your results, ideas and team discussions in your e-portfolio.

I run the code in the Codio workspace and I got the following output:

