Example Input/Output Pair

Display input/output pairs from random executions:

Code from ReferenceIO.java:86 executed in 0.06 seconds (0.000 gc):

```java
@Nonnull final SimpleEval eval = SimpleEval.run(layer, inputPrototype);
Tensor evalOutput = eval.getOutput();
String format = String.format("--------------------\nInput: \n[%s]\n----------------
    Arrays.stream(inputPrototype).map(t -> t.prettyPrint()).reduce((a, b) -> a + ",\n
    Arrays.toString(evalOutput.getDimensions()),
    evalOutput.prettyPrint(),
    Arrays.stream(eval.getDerivative()).map(t -> t.prettyPrint()).reduce((a, b) -> a
eval.freeRef();
return format;
```

Returns:

```
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Input:
[[
        [ [ 1.572, 1.036, -0.252, -1.18, 0.144, -1.252, 1.58, -0.9, ... ], [ 1.42, -1
        [ [ 0.476, -0.7, -0.82, -0.052, -1.148, -1.332, 0.94, -0.912, ... ], [ 1.936,
        [ [ 0.728, -0.676, 0.552, -1.348, 1.424, 1.512, 0.392, -1.756, ... ], [ 1.132
        [ [ -0.348, 1.08, -0.928, 0.668, -1.46, 0.888, -1.84, 0.056, ... ], [ 1.132,
        [ [ -1.536, -1.184, 1.58, 0.632, 0.468, -1.548, -0.468, 0.988, ... ], [ -0.82
        [ [ -1.412, 1.444, -0.44, -0.252, -0.628, -1.84, 0.936, 1.38, ... ], [ 1.268,
        [ [ 1.764, 1.104, -1.344, -0.364, 1.076, -1.988, -0.436, 1.052, ... ], [ -0.7
        [ [ -0.352, 0.38, 0.928, 1.888, -1.548, -1.604, 0.776, -1.392, ... ], [ -1.49
        ...
]]
--------------------
Output:
[125, 84, 192]
[
        [ [ 1.1113888025283813, 0.7323962450027466, -0.1781468391418457, -0.83417361
        [ [ 0.33654507994651794, -0.4949083626270294, -0.5797377228736877, -0.0367634
        [ [ 0.5146782398223877, -0.47791364789009094, 0.39021891355514526, -0.9528985
        [ [ -0.24603921175003052, 0.7635054588317871, -0.6560489535331726, 0.4722231
        [ [ -1.0858641862869263, -0.8370157480239868, 1.116936445236206, 0.4467353224
        [ [ -0.9982321262359619, 1.0208326578140259, -0.31104227900505066, -0.178135(
        [ [ 1.2469816207885742, 0.7804200649261475, -0.950050413608551, -0.257301092
        [ [ -0.24884146451950073, 0.26863163709640503, 0.6559949517250061, 1.3345520
        ...
]
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Derivative:
[
        [ [ 0.7069864869117737, 0.7068858742713928, 0.7069385647773743, 0.7069804072
        [ [ 0.7070875763893127, 0.7069467306137085, 0.7068943977355957, 0.7069835066
        [ [ 0.7069191932678223, 0.7070345282554626, 0.7069022059440613, 0.7069885134€
        [ [ 0.7070080041885376, 0.7070234417915344, 0.7068876028060913, 0.7069352865
        [ [ 0.7068566679954529, 0.7068529725074768, 0.706981360912323, 0.70684158802(
        [ [ 0.7068073153495789, 0.7070595622062683, 0.7069016098976135, 0.7068891525
        [ [ 0.7068901658058167, 0.7069095373153687, 0.7069238424301147, 0.7068718075
        [ [ 0.7069321870803833, 0.7069190740585327, 0.706921398639679, 0.706833481788
        ...
]
```