0.1/i) hanz distraction Layer 1

Signoid Softmex of the highest and hours O.B. hains - (is) -> heart Relu

[in is 13 x [Wigh Wills Wiss of Logs by by] = [hing Mins Mins]

rely= max(0,x) Rely Operation.

[hour, hours] = [max (0, hing) max (0, hing) max (0, hing)]

From our one data point: [0.1 0.2 0.7] we have:

0.3 + [1.0 1.0 1.0] = [1.35 1.27 1.8] [0.1 0.3 0.7]x[0.1 0.3

[hiom! hioms hiows] = [1.35 1.27 1.8]

Since the Relu for the matrix [1.35 1.27 1.8] gives the some result.