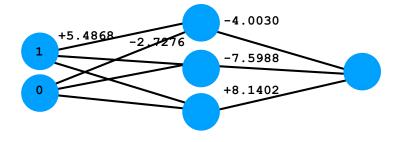
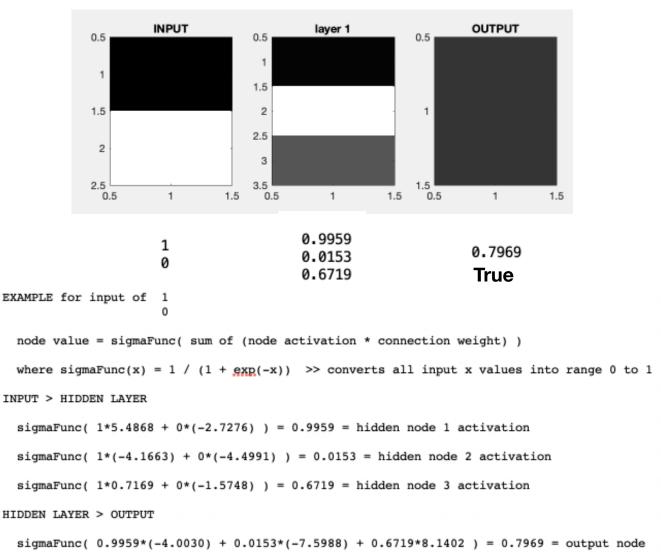
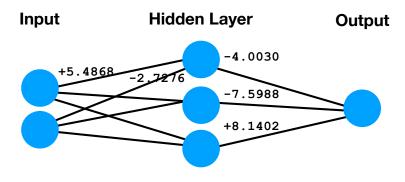
Neural Network

Simulates XOR logic - exclusive or

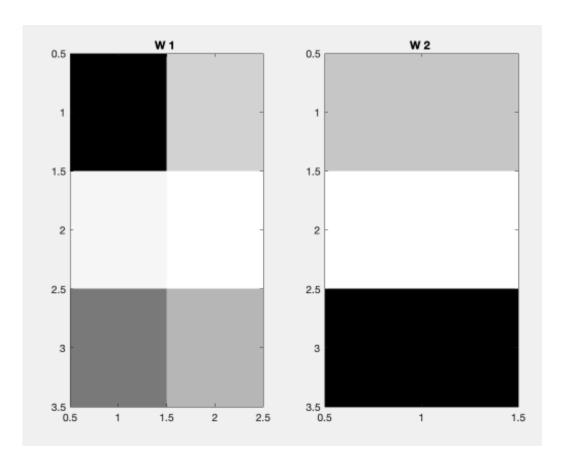
2 inputs, 1 output, 1 hidden layer with 3 neurons & 9 synapses







Synapse weights to hidden layer and to output, min = -7.60 (white), max = +8.14 (black)



-4.0030

-7.5988

8.1402

5.4868

-4.1663

0.7169

-2.7276

-4.4991

-1.5748

Below are node activations: input > hidden layer > output

Simulates XOR logic - exclusive or

