QUESTION 2 OF 4

What are two ways to go from an AND perceptron to an OR perceptron?

- [x] Increase the weights
- [ ] Decrease the weights
- [ ] Increase a single weight
- [ ] Decrease a single weight
- [ ] Increase the magnitude of the bias
- [x] Decrease the magnitude of the bias

NOT Perceptron

Unlike the other perceptrons we looked at, the NOT operation only cares about one input. The operation returns a `0` if the input is `1` and a `1` if it's a `0`. The other inputs to the perceptron are ignored.

In this quiz, you'll set the weights (`weight1`, `weight2`) and bias `bias` to the values that calculate the NOT operation on the second input and ignores the first input.

⚠ This programming quiz is no longer available

This programming quiz is unavailable because the Nanodegree program has come to an end, however your code and all the files can still be downloaded.

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