UNGRADED EXERCISE - NEURAL NETWORKS
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1.

w0 = -2
w1 = -2
w2 = 1

2.

theta_0 = -10
theta_1 = 20
theta_2 = -20

3.

unit 1: check if A or B:

theta_0 = -10
theta_1 = 20
theta_2 = 20

unit 2: check if A AND B:

theta_0 = -20
theta_1 = 15
theta_2 = 15

//if A or B returns positive we're good to go; if A AND B returns positive we're not

theta_0 = -10
theta_1 = 20
theta_2 = -20