Compute adaptive weight for ANN (by hand)

Given the initial weights:

w1j	w1i	w2j	w2i	w3j	w3i	wjk	wik
0.2	0.1	0.3	-0.1	-0.1	0.2	0.1	0.5

Input: [1, 0.4, 0.7]

Nodes:

(1,2,3) -> (j,i) -> k

Calculate the updated weights for the first iteration.