$$E(x_i = 0) = -\frac{1}{2}\left(\sum_{\substack{k=1\\k\neq i}}^{n}\sum_{\substack{l=1\\l\neq i}}^{n} w_{k,l}x_k x_l + 2\sum_{\substack{l=1\\l\neq i}}^{n}\left(w_{i,l}\cdot 0\cdot x_l + w_{l,i}\cdot x_l\cdot 0\right)\right) + \sum_{\substack{k=1\\k\neq i}}^{n}\theta_k x_k$$