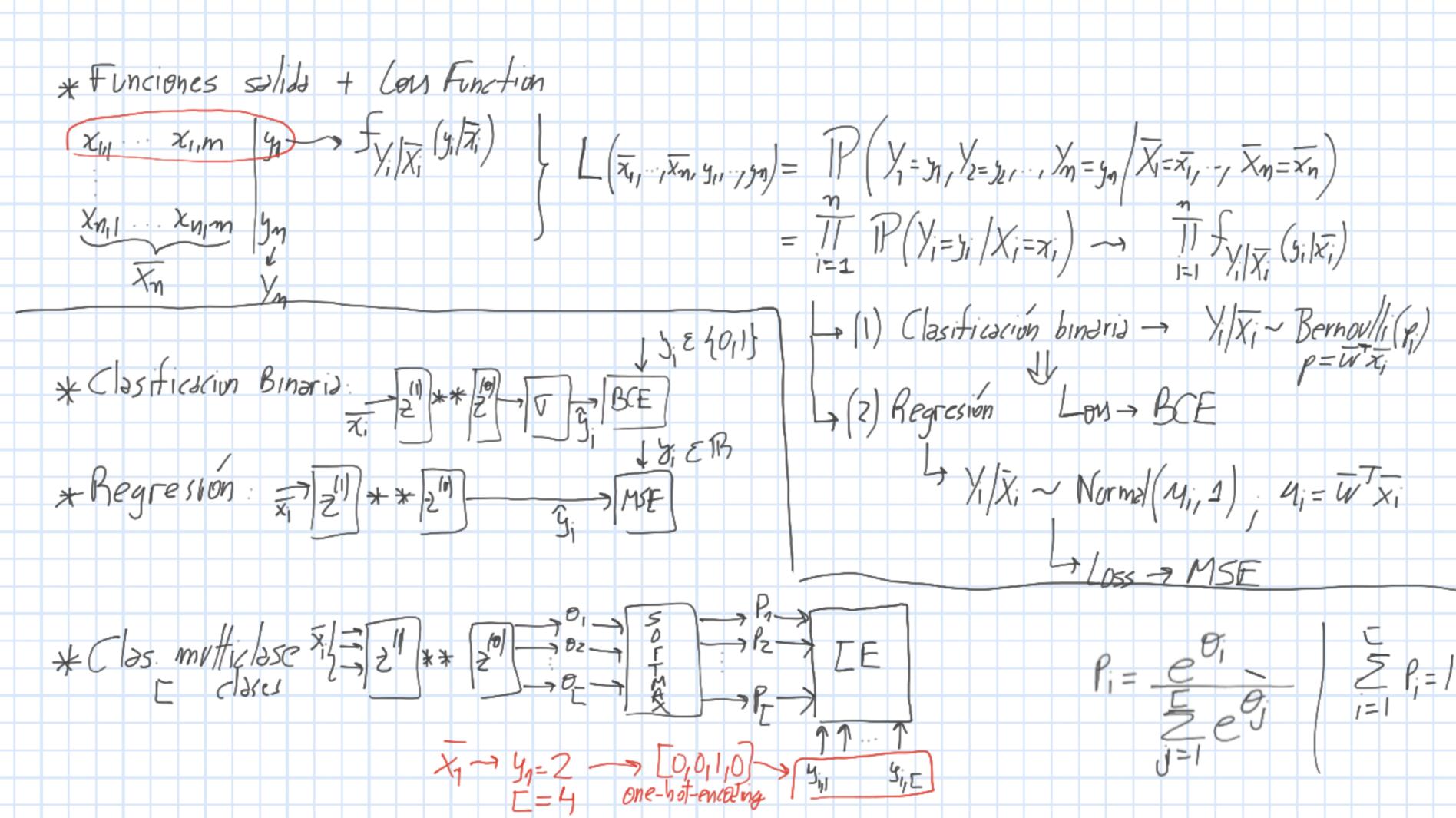
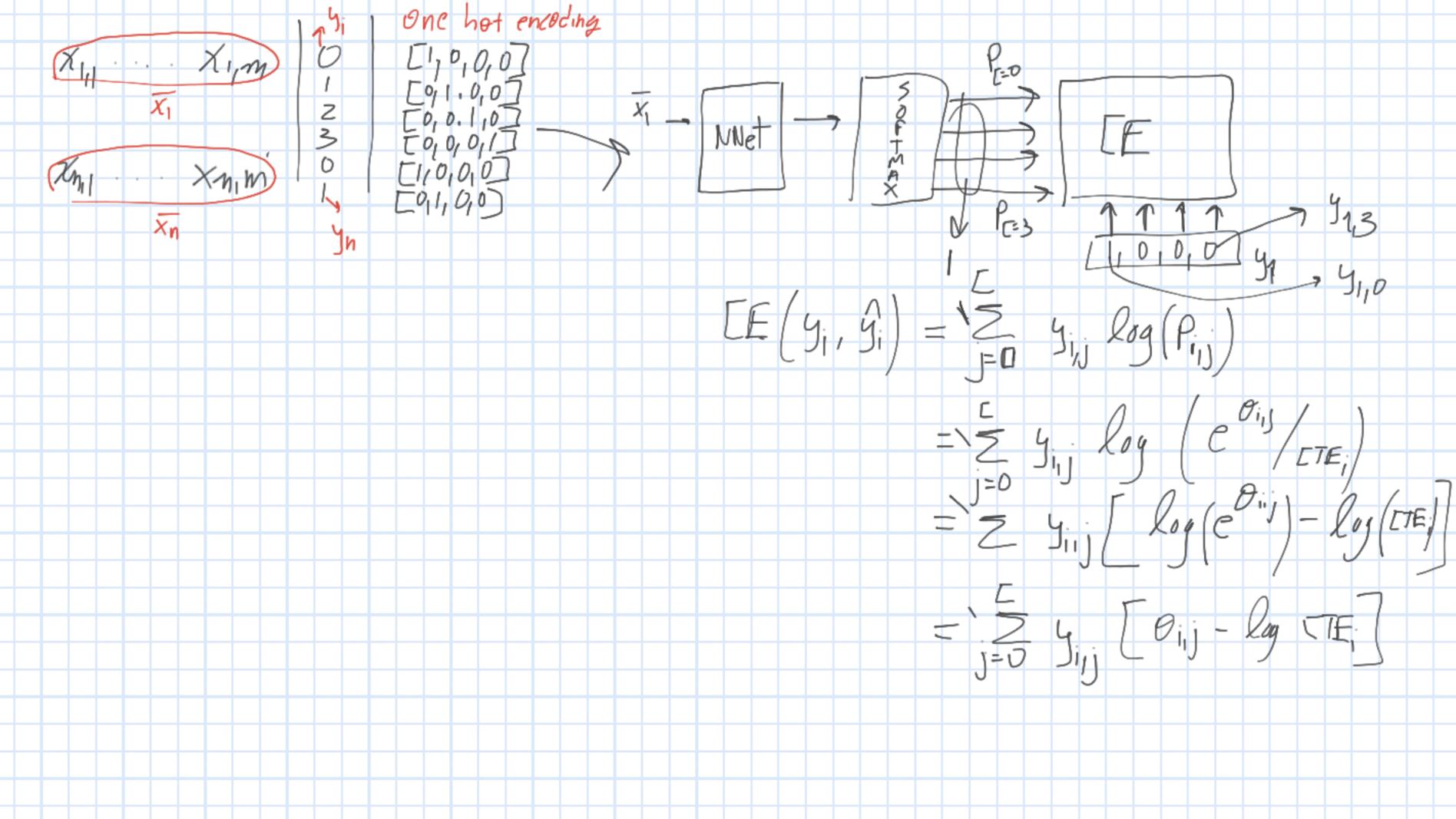
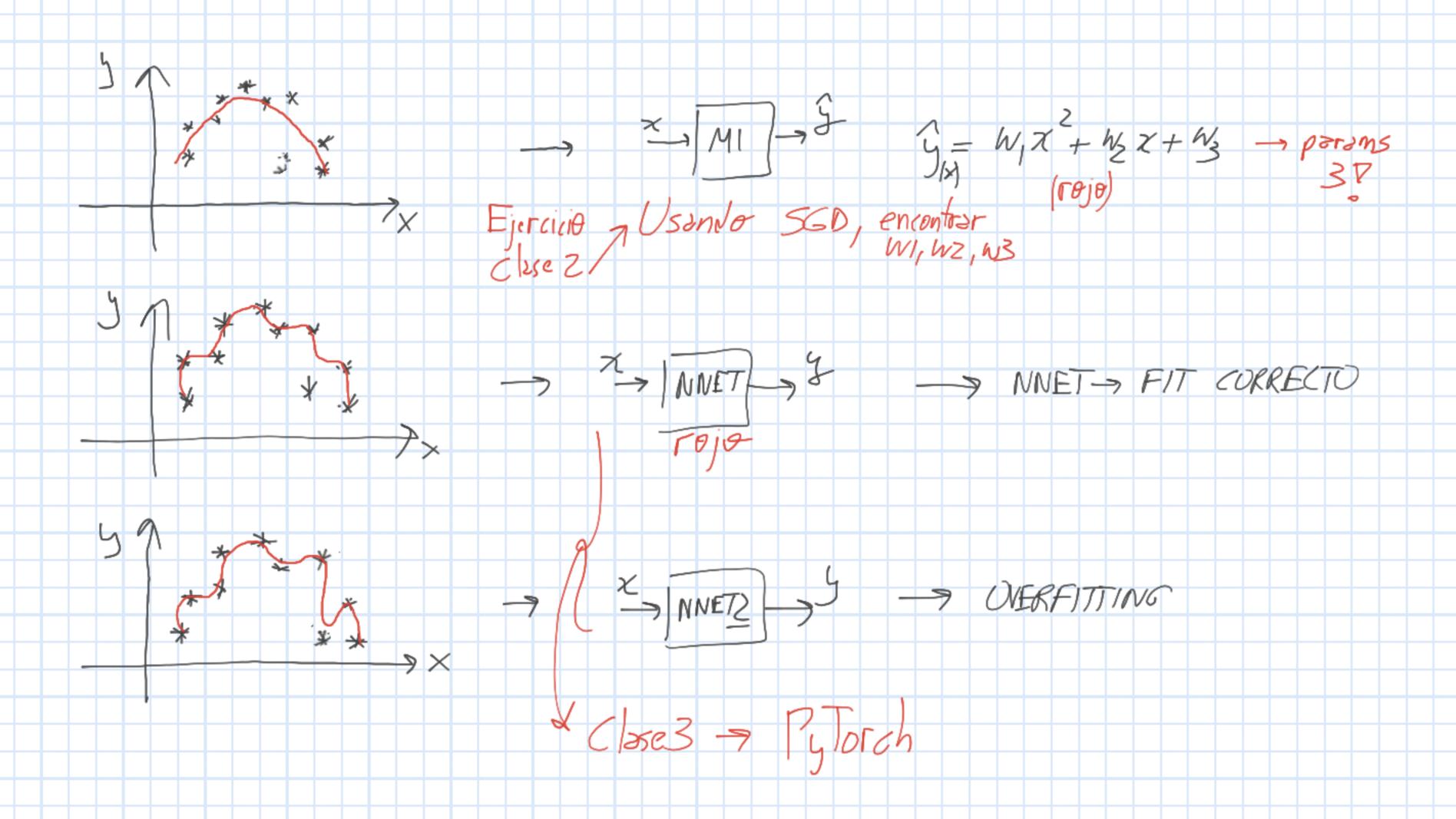
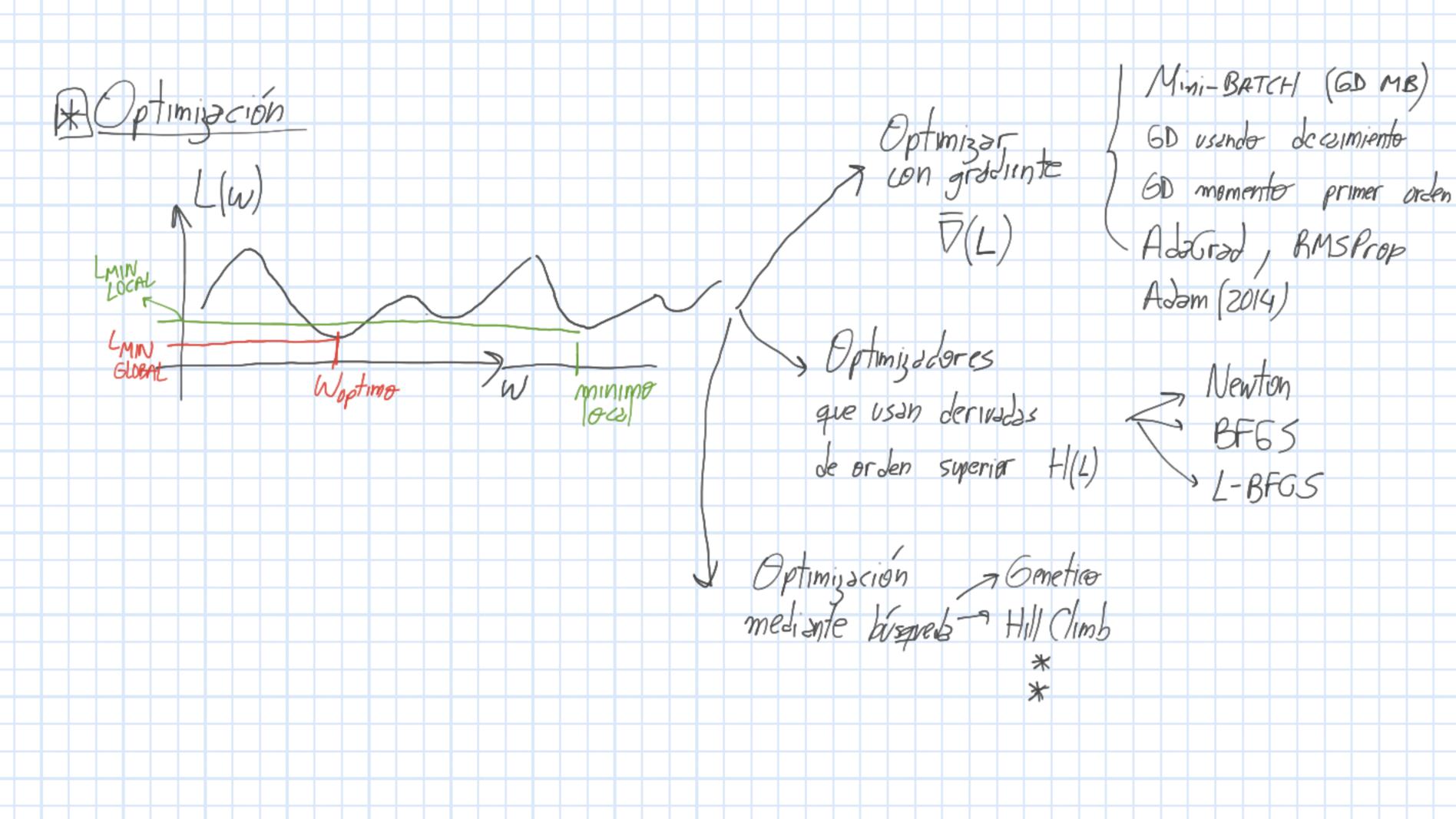


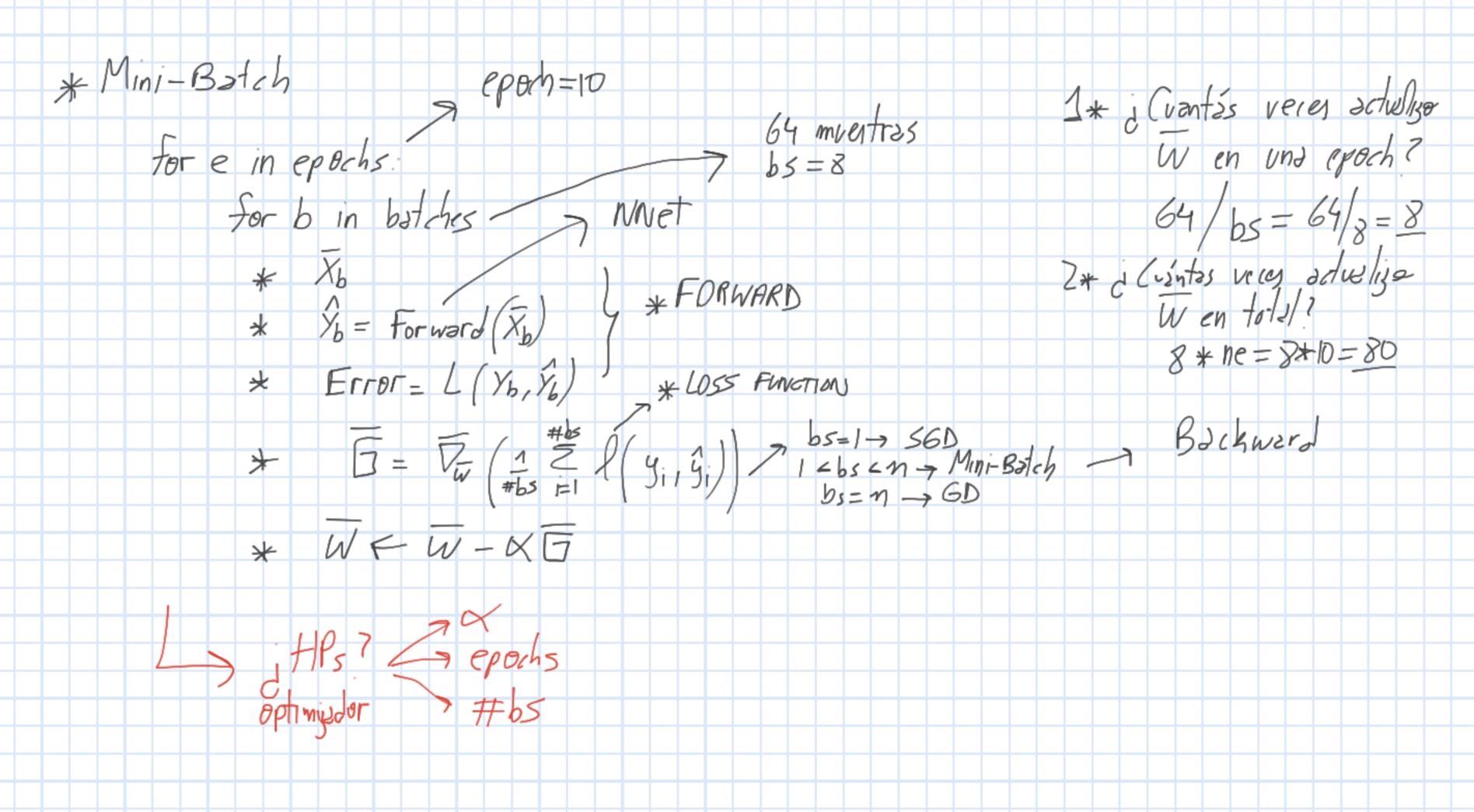
(4) BeLU 1 x(x) XLO ス 7 D 7 €0 = max(0,x) La Para XCO, la derivada es zero Leachy Bell 1+1 (6) tank)=25(x)-1











* Add Grad For e in eposts: * FORWARD * 5 - BACKWARD * A C - K G * WE W+D

* Aczm (2014) * for e in epolhs * FOR b in butch * FUTURIZ x Backpropagetion > momento 1º crean * V + P1V + (1-P1) 7 * F = P2 F+ (1-P2) 505 -> momento 2 order * 1 = -W/F-V * W = W + 0