holden 2 1. Batch gradient descent V = 27 Bz - XT (y-1) BK+1 = BK - 27 NLL = > 11 pll2 - 2 [y lag (n) + (1-y) lag (1-p)] 0 = 273 - x= (yi-h) BK+1 = BK - 200) NLL = 7118112 - 2 yi (leg(ns)) + (1-yi)leg(1-ui)