(1)	[ LR(0)= \( \frac{1}{2} + \land \( \text{O}_i - \text{O}_i \)^2 + \alpha \( \text{O}_i \) \]
	1-1[
	-2160dec 216/2 - 811200.
	0; = Max \$10*1-0 0}*Siz {0:*}
	1 9 6 6 11, 1 9 3
	The aptimal solution is $\Theta_i = 0$ , which
	happens when 10:110
	This means that ly reg doesn't punish
	Weights that are obse to the applicant
	Solution
A Parameter Control	