	25/1/70-06
_	IMENT Represson Madel
	$\hat{y} = W_1 \times C_1 + \cdots + W_N \times C_N$
	y= w>c
	example) predict an agartrent price.
	-X1: Yards
1	-x: floor
1	- X3: Ocean view (It it is ocean view, X=1, it not, X5=0
	- y: predicted agartment price
	Let's assure that the model's equation is like below,
	J=500X, +200X + 1000X3
	I he can interpret as
	t it I yard moreages, price moreages 500.
	- it floor increases by I price vorceses 200.
	Lif it has an ocean view, price increases 1000.
/	$\hat{y} = [500, 200, 1000] \times_2 = \text{W} \times C$
-	A west vedor is w = I 500, 200, 600]
	60 w,
	(A) Way N (A)
	(X3) W3 (Q)
	Lo Iven Pregresson's nearness
	Loved horld might be non-Inear
	Leso, we use the "adjusted" linear model (will be explained in
	the other mote