	15035 - HW 2 - EE 461
	13020 = 11
91	
91	
	modelle mall (a sel el. b)
	altPut 95
	input a, b, 50/3
	wire a, b, sel;
	are a, b, ser,
	and al(4, b, sa);
	normal marca, b, sell
	07 081 64, 6, 5005
	Now X1 (4, b, Sel);
	xnox nx1 (a, b, sev)
	nane na
	end module.
(D)	1 0 1 0 1
0	module my1 (9, b, 9, Ser)
	input 9, b, Sels
	output out 9's
	assign 9 = 5017. 4:53
	ent modules
	ent lipeus

