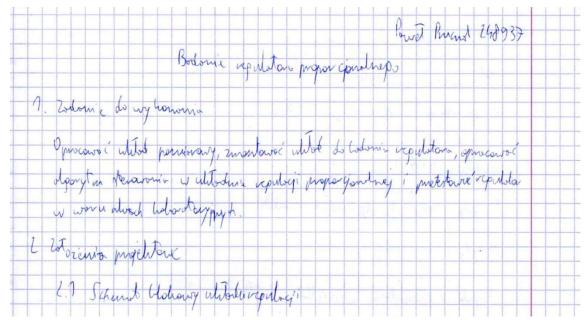
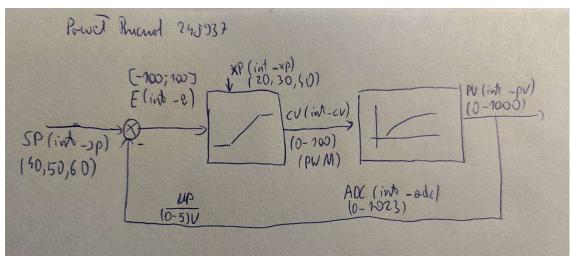
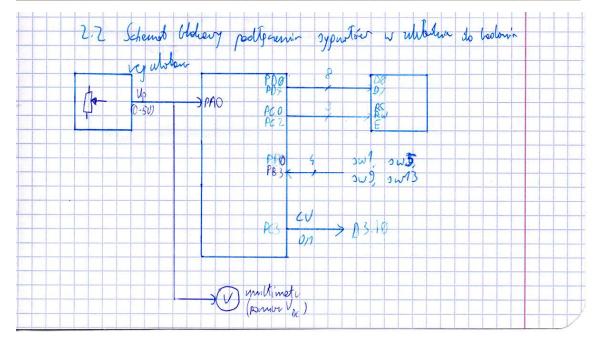
## Paweł Prucnal 248937

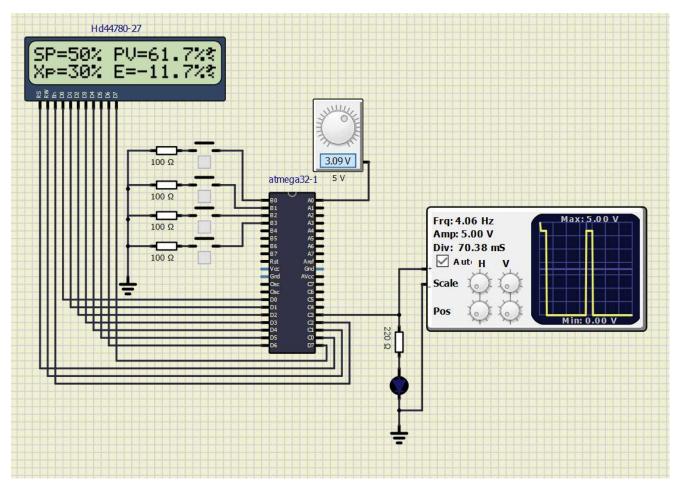




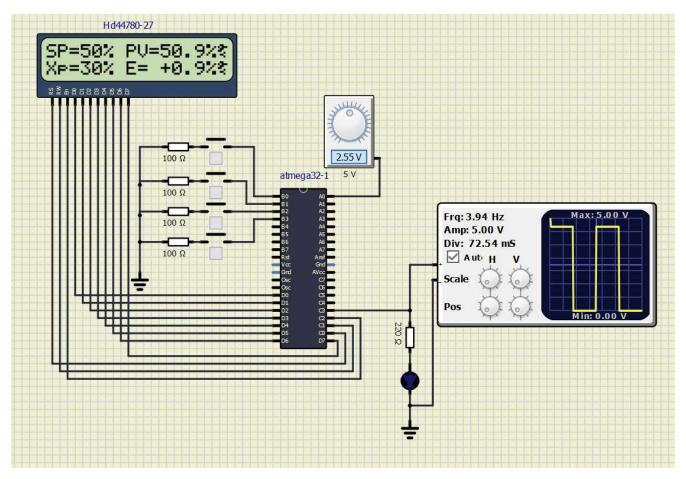


5 Tob	do primos			11 50 -	024			
Bodon: regulator Mr SP= 50%, Xp=30%								
E [Xp]	£[6]	PV[%]	PV (ADC	J PV[2]	PUCVJ	CVCoc	7 +4(5)	+HE3/20
-1,00	-30,0	50,0	820	320	4,0	0	0,00	0
-0,55	-16,5	66,5	687	266	3,32	0	2,00	0
-0,50	-15,0	65,0	646	260	3,25	0	0,00	0
-0,45	-13,5	63,5	657	254	3 17	10	0,93	3,5
0,40	-12,0	62 0	635	248	3 10	15	7,96	14,8
10,20	-6,0	56,0	574	224	2,82	35	7,08	35,5
-0,10	->,0	53,0	543	212	2,65	45	9,12	56,6
0,00	20	50,0	512	200	250	50	10 04	50,2
0,10	30	52,0	532	138	2,35	60	12,18	60,0
0,20	6,0	44.0	457	176	2,20	700	16 23	71,15
0,40	12,0	38.0	390	152	1,50	90	1909-2012/20	90,5
0,45	13,5	36,5	37 4	156	1,83	95	M872 19,7	
0,50	15,0	34,0	359	140	1,75	100	10-	100
0,55	16,5	33 5	345	134	1,68	200	W -	100
1,20	300	220	205	80	100	200	20 -	100

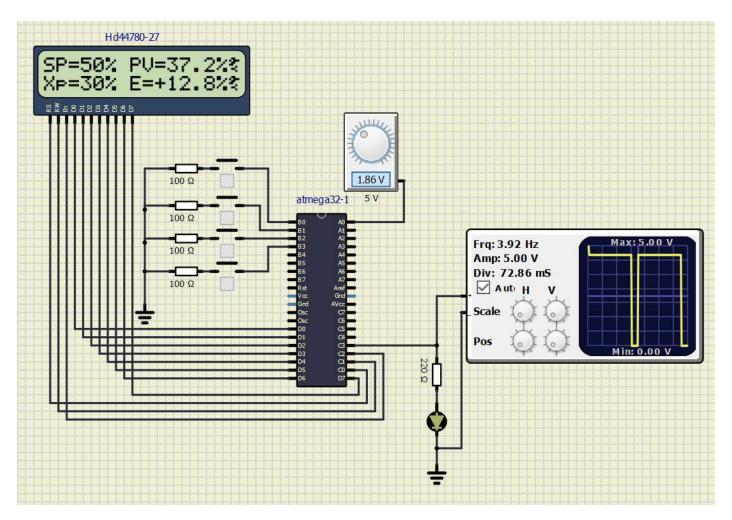
## Schematy SimulIDE:



CV około 10%



CV około 50%



CV około 90%