Intrarea X in baza 10	Intrarea X in baza 2 x2,x1,x0	Valori segmente:							
		Bit7	6	5	4	3	2	1	0
		-	g	f	e	d	c	b	a
0	000	-	0	1	1	1	1	1	1
1	001	-	0	0	0	0	1	1	0
2	010	...	1	0	1	1	0	1	1
3	011		1	0	0	1	1	1	1
4	100		1	1	0	0	1	1	0
5	101		1	1	0	1	1	0	1
6	110		1	1	1	1	1	0	1
7	111		0	0	0	0	1	1	1

Proiect\ Resurse	Program	Data	Δ(Proiect current – Proiect Test)	
			Δ Program	Δ Data
Test	124	0	124 – 124 = 0	0 – 0 = 0
LUT_RAM	164	8	164 – 124 = 40	8 – 0 = 8
LUT_ROM	142	0	142 – 124 = 18	0 – 0 = 0
SWITCH	208	0	208 – 124 = 84	0 – 0 = 0