EVB Pin	Port Bit	Bit Addresses & Labels	Software Initializations
			A) Port I/0
1 2	1.		P3MDOUT &= ~0x03
	2.		P3MDOUT  = 0xF8
3 4	3.		P3 = 0x03 P2MDOUT &= ~0x01
	4.		P2  = 0x01
5 6	5.		
0	6.		
7 8	7.		
	8.		
9 10	9.		B) Timers
	10.		CKCON  = 0x08
11 12	11.		TMOD &= 0xF0 TMOD  = 0x01
	12.		TR0 = 0
13 14	13.		TMR0 = 0
	14.		
15 16	15.		
15 16			C) Interrupts
	16.		E  = 0x82
17 18	17.		
	18.		
19 20	19.		
	20.		
21 22	21.		D) A/D
	22.		
23 24	23.		
23 24	24.		
25 $26$	25.		
	26.		E) PCA
27 28	27.		
	28.		
29 30	29. <b>2.0</b>	0xA0 SS	
	30.		
31 32	31. <b>3.6</b>	0xB6 LED0	D) YDAD
	32. 3.7	0xB7 Buzzer	F) XBAR
33 34	33. 3.4	0xB4 BILED2	
33 34		0xB5 LED1	
	34. 3.5	UADO LEDI	
35 36	35.		G) I2C
	36. <b>3.3</b>	0xB3 BILED1	
37 38	37. <b>3.1</b>	0xB1 PB1	
	38. <b>3.0</b>	0xB0 PB0	
39 40	39.		
	40.		
$\boxed{41} \longleftrightarrow \boxed{60}$			