10	SI GI											9200																
31 01	9											0400																
. 71	III III IIII											8999 0929											<u> </u>					
	E											8999																
11/11/11												M+/5+/A+/5+/						755										
13											9999	(5+)(4+)(5+)		5		5		5		<u> </u>	5							
										3		8008																
OL.																												
	E								0			0001																
7								9				6001			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	 	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			 	片 一						
9	E																											
A 160	E						0					9991																
c						8)						0100																
-						-2147483648	-2147483648	-2147483648	-2147483648	-2147483648	96																	
		clock=1	reset =0	start=0	load number regen=0							leds[15:0]=0:	leds[15] =0	leds[14] =0	leds[13]=0	leds[12] =0	leds[11] =0	leds[10] =0	leds[9] =1	leds[8] =0	leds[7] =0	leds[6] =0	leds[5] =0	leds[4] =0	Leds[3] =0	leds[2] =0	leds[1]=0] ads [6] =6

1 155 15 15 15 15 15 15 15 15 15 15 15 1					A A)(is		9	9999	(8008) (8000) (8000) (27)(4)(5																
					4																					
clock=1	start=0	load_number_regen=0	load_number_reg_completeen=0	number_reg[0]=1 -2147483648 \(\)\(\)	number reg[1]=7 -2147483648	number_reg[2]=1 -2147483648	number_reg[3]=72147483648		switches[15:0] =0	leds[15:0] =z	leds[15] =z	[eds[14] =z	leds[13] =z	leds[12] =z	leds[11]=z	leds[10] =z	leds[9] =z	leds[8] =z	leds[7] = z	leds[6] =z	leds[5] =z	leds[4] = z	leds[3]=z	leds[2]=z	leds[1]=z	leds[0] =z

20 1											(90+) (20+) (20+) (88+)		+	+			+				+	 		#\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\					
s 40 lus							6))12	5)(9999	(82+) (10+) (60+) (000)	4	+111111/		+11111111	+11111111	+11111111	+\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				+11111111	+1111111	+11111111	+111111111)(03	
30 us)\(\)10	s/(ζ)\(\)15	0000	(60+) (80+) (XXXXXXXX (04+) (60+)	╡)82	
20 us)3	9/(\\\				00+) (+00) (+00+) (00+) (+00)								\ _ _				+	+~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
10 us									6)	9999	(02+)	7								7		7	5					(0.1	
1						7	/15	4)(3(00+ 80+ 600+ 00+																		
-			_		-214+ \\11	.2147483648	-2147483648	-2147483648	-2147483648	9999	+80									\ 								90	
Time	clock=0	start =0	load_number_regen=0	load_number_reg_completeen=0	number reg[0]=1	number_reg[1]=7			•	-	leds[15:0] =A	leds[15] =1	leds[14]=0	leds[13]=1	leds[12]=0	leds[11]=1	leds[10] =0	leds[9]=1	leds[8]=0	leds[7]=1	leds[6]=0	leds[5]=1	leds[4]=0	leds[3]=1	leds[2]=0	leds[1]=1	leds[0]=0	outputscore[7:0]=0	

40 us	-											000000000000000000000000000000000000000																					
30 us	-										9999	(00+) (02+) (10+) (00+) (00)			ן ר														1				
ns	- - - -)/2	X15	9999	(99+) (89+) (000000000 (94+)						╽╴) ₀₂					
20	-					ξ)(9/	/4			9999	(+00) (+00) (00+)																01					
10 us	- - - -					-214+ 11	-2147483648 /7	-2147483648	-2147483648	-2147483648		(98+) (90+) (80+) (90+) (92+)																					
Time	clock=1	reset =0	start=0	load number regen=0	load_number_reg_completeen=0	number reg[0] =3 -21	number_reg[1] =6 -21				switches[15:0] =0 0000	leds[15:0]=z	leds[15] =z	leds[14]=z	leds[13] =z	leds[12] =z	leds[11] =z	leds[10] =z	z=[6]seal	z=[8]spal	leds[7] =z	z=[9]spal	 leds[4]=z	leds[3] =z	leds[2]=z	leds[1] =z	z=[0]eqs[0]	outputscore[7:0] =0 00	blanks[3:0] =3	blanks[3] =0	blanks[2] =0	blanks[1]=1	blanks[0]=1