(100,17)

LC3 Simulator - Subroutines.obj − □ ×								
<u>F</u> i	ile <u>E</u> xec	ute <u>S</u> imulate <u>H</u> elp						
2	≇ 🔢	<u>(= 도로 토</u>	1011	Jump to:	c3100	•		
	R0		R4 x000		PC	xFD79	-647	
	R1		R5 x000		IR	xB02C	-20436	
	R2		R6 xFFE		PSR	x8001	-32767	
	R3		R7 xFD7		CC	P		
-	x3100	0000000001100100			OP			_
١.	x3101	0000000000010001	x0011		OP			
1.	x3102	0000011010100100	x06A4			x31A7		
1.	x3103	00000000000000101	x0005		OP OD			
	x3104 x3105	0000000000001111	x000F x0000		OP OP			
Ľ	x3105	00000000000000000	x0000		DP DP			
Ш	x3100	000000000000000000000000000000000000000	x0000		DP DP			
Ш	x3107	000000000000000000000000000000000000000	x0000		OP OP			
	x3109	000000000000000000000000000000000000000	x0000		OP			
	x310A	000000000000000000	x0000		OP OP			
	x310B	00000000000000000	x0000		OP .			
-	x310C	00000000000000000	x0000		OP.			
-	x310D	00000000000000000	x0000		OP			
-	x310E	00000000000000000	x0000	N	OP			
-	x310F	00000000000000000	x0000	No	OP			
-	x3110	00000000000000000	x0000	N	OP			
-	x3111	00000000000000000	x0000	N	OP			
-	x3112	00000000000000000	x0000	N	OP			
-	x3113	00000000000000000	x0000	N	OP			
-	x3114	00000000000000000	x0000	N	OP			
-	x3115	00000000000000000	x0000	N	OP			
	x3116	00000000000000000	x0000		OP			
	x3117	00000000000000000	x0000		OP			
١.	x3118	000000000000000000	x0000		OP			
ŀ	x3119	00000000000000000	x0000		OP			
١.	x311A	00000000000000000	x0000		OP			
	x311B	00000000000000000	x0000		OP			
١.	x311C	00000000000000000	x0000		OP			
	x311D	00000000000000000	x0000		OP			
1"	x311E	00000000000000000	x0000		OP			_1
Ŀ	x311F	00000000000000000	x0000		OP			
Su	broutine	s.obj	402 instruction	is execu	ited	ldle	11.	

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LC3 Simulator - Subroutines.obj									
<u>File Execute Simulate Help</u>									
0	≟ ↓≣	<u>C= ⊆ </u>	1011	Jump to:	x3100	V			
	R0 R1 R2 R3	x7FFF 32767 xFFFF -1 x034C 844 x0001 1	R4 x003 R5 x000 R6 xFFF R7 xFD7	3 FF -1	PC IR PSR CC	xFD79 xB02C x8001 P	-647 -20436 -32767		
ŀ	x3100	000000001101001	1 x00D3		NOP			•	
	x3101 x3102 x3103 x3104 x3105 x3106 x3107 x3108 x3109 x310A x310B x310C x310D x310E x310F x3111 x3111 x3111 x3111 x3111 x3113 x3114 x3115 x3116 x3117 x3118 x3118 x3117	00000000000000000000000000000000000000	x034C x0034 x0003 x0000 x0		NOP	X			
ŀ	x311B	00000000000000000			NOP				
ľ	x311C	000000000000000000000000000000000000000			NOP				
Ľ	x311D	00000000000000000			NOP				
Ľ	x311E x311F	000000000000000000000000000000000000000			NOP NOP			+ 1	
L	broutine		. A0000	598 instruction		ıted	ldle	1/1	

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LC3 Simulator - Subroutines.obj — File Execute Simulate Help									Κ	
2	≇ ≣	<u>C=</u> <u>G</u>	<u>4 14 12</u>		 	Jump	to: x3100	-		
	R0	x7FFF	32767	R4	x0000	0	PC	xFD79	-647	
	R1	XFFFF	-1	R5	x0000	0	IR	xB02C	-20436	
	R2	xFF5B	-165	R6	xFFF1	-15	PSR		-32767	
	R3	XFFFF	-1	R7	xFD75	-651	CC	P		
ŀ	x3100		000000010				NOP			
ŀ	x3101		111111100				TRAP	xF1		
ŀ	x3102		111010110		F5B		TRAP	x5B		
١-	x3103		000000000				NOP			
١.	x3104		000000000				NOP			
ľ	x3105		000000000				NOP			
l:	x3106 x3107		000000000				NOP			- 1
Ш	x3107		000000000				NOP NOP			
П	x3100		00000000				NOP			
Е	x3109		00000000				NOP			
П	x310B		00000000				NOP			
П	x310C		00000000				NOP			
١.	x310D		00000000				NOP			
١.	x310E		00000000				NOP			
١.	x310F		000000000				NOP			
-	x3110		00000000				NOP			
	x3111		00000000				NOP			
-	x3112	000000	00000000	00 x00	000		NOP			
-	x3113	000000	00000000	00 x00	000		NOP			
-	x3114	000000	00000000	00 x00	000		NOP			
-	x3115	000000	00000000	00 x00	000		NOP			
-	x3116	000000	000000000	00 x00	000		NOP			
-	x3117	000000	000000000	00 x00	000		NOP			
١-	x3118		00000000		000		NOP			
ŀ	x3119		000000000		000		NOP			
ŀ	x311A		000000000				NOP			
	x311B		00000000				NOP			
ŀ	x311C		00000000				NOP			
	x311D		000000000				NOP			
"	x311E		000000000				NOP			_1
Ë	x311F		00000000	00 x00			NOP			
Su	Subroutines.obj]3	68 instru	ctions exec	uted	ldle	11

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LC3 Simulator - Subroutines.obj − □ ×									
<u>F</u> ile <u>E</u> xecute <u>S</u> imulate <u>H</u> elp									
2	≆ ↓ ≣	<u>G- C </u>		Jump to: x3	100 ▼				
	R0	x7FFF 32767	R4 x000	0 0	PC xFD7	9 -647			
	R1	xFFFF -1	R5 x000	0 0	IR xB02	C -20436			
	R2	x0000 0	R6 x000	0 0	PSR x800	1 -32767			
	R3	x0001 1	R7 xFD	75 -651	CC P				
ŀ	x3100	000000000000001100	x000C	NO:			•		
١-	x3101	000000000000000000000000000000000000000	x0000	NO					
-	x3102	000000000000000000000000000000000000000	x0000	NO	?				
-	x3103	000000000000000000000000000000000000000		NO					
١.	x3104	000000000000000000000000000000000000000		NO					
١.	x3105	000000000000000000000000000000000000000		NOI					
١.	x3106	000000000000000000000000000000000000000		NO					
١.	x3107	000000000000000000000000000000000000000		NO					
١.	x3108	000000000000000000000000000000000000000		NO					
١.	x3109	000000000000000000000000000000000000000		NOI					
П	x310A	000000000000000000000000000000000000000		NO					
Ю	x310B x310C	000000000000000000000000000000000000000		NOI NOI					
Ľ	x310C	000000000000000000000000000000000000000		NO					
Ľ	x310E	000000000000000000000000000000000000000		NO					
1.	x310E	000000000000000000000000000000000000000		NO					
١.	x3110	000000000000000000000000000000000000000		NO					
l.	x3111	000000000000000000000000000000000000000		NO					
١.	x3112	000000000000000000000000000000000000000		NO					
١.	x3113	000000000000000000000000000000000000000	x0000	NO					
-	x3114	000000000000000000000000000000000000000	0000x	NO					
١.	x3115	000000000000000000000000000000000000000	0000x	NO	?				
-	x3116	000000000000000000000000000000000000000	x0000	NO	?				
-	x3117	000000000000000000000000000000000000000	x0000	NO	?				
-	x3118	000000000000000000000000000000000000000	0000x	NO					
١-	x3119	000000000000000000000000000000000000000	x0000	NO	?				
-	x311A	000000000000000000000000000000000000000		NO					
١-	x311B	000000000000000000000000000000000000000		NO					
١.	x311C	000000000000000000000000000000000000000		NO					
ŀ	x311D	000000000000000000000000000000000000000		NO					
ŀ	x311E	000000000000000000000000000000000000000		NO					
Ŀ	x311F	000000000000000000000000000000000000000	x0000	NOI	?				
Su	broutine	s.obj		304 instructions	executed	ldle	//		