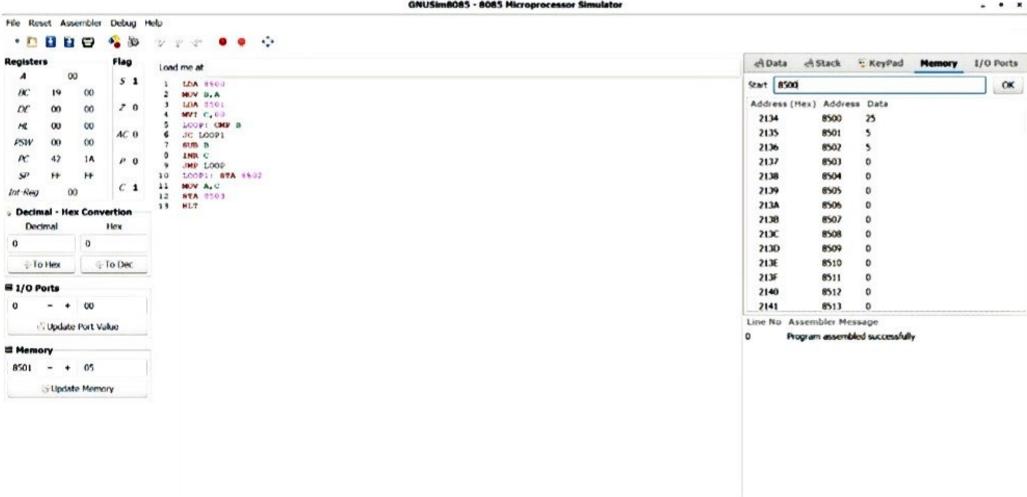
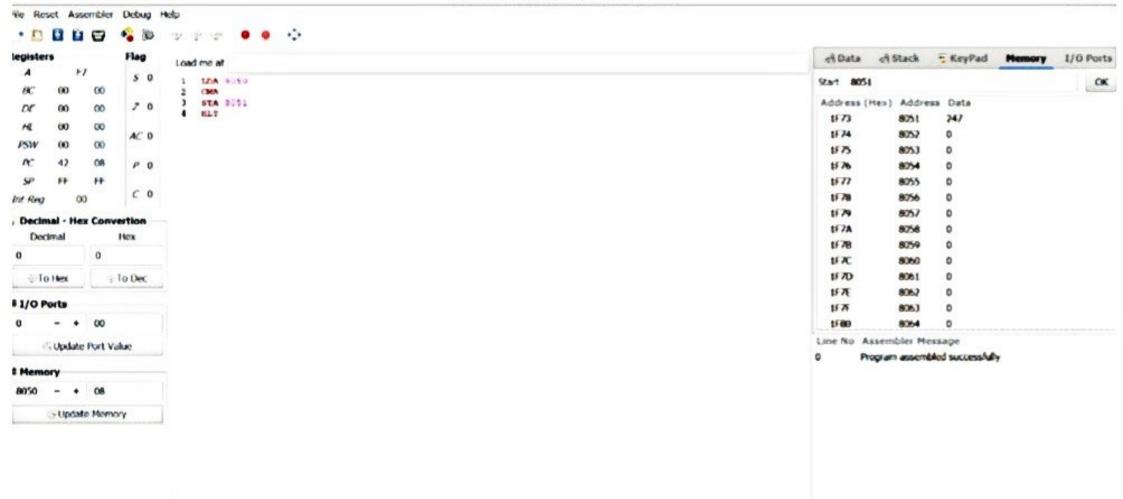
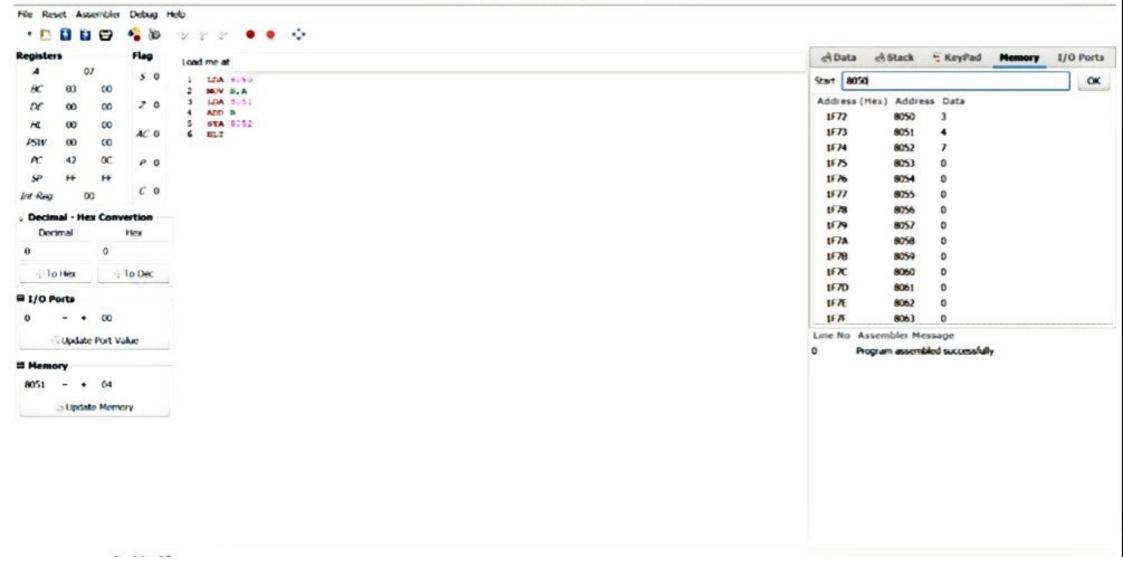
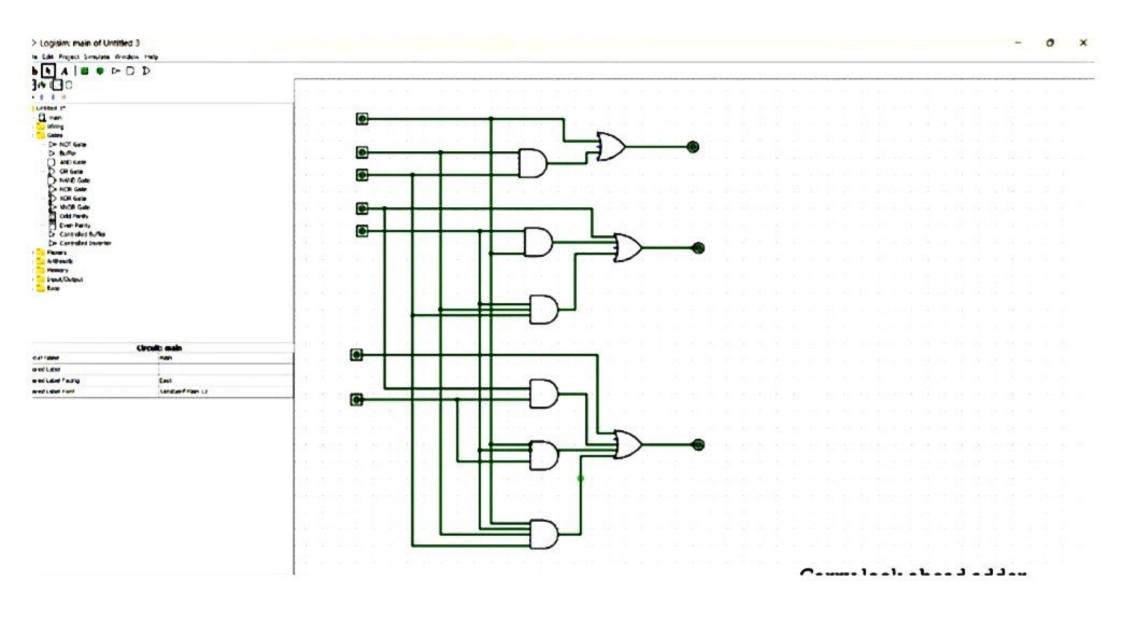


Simulator: tole

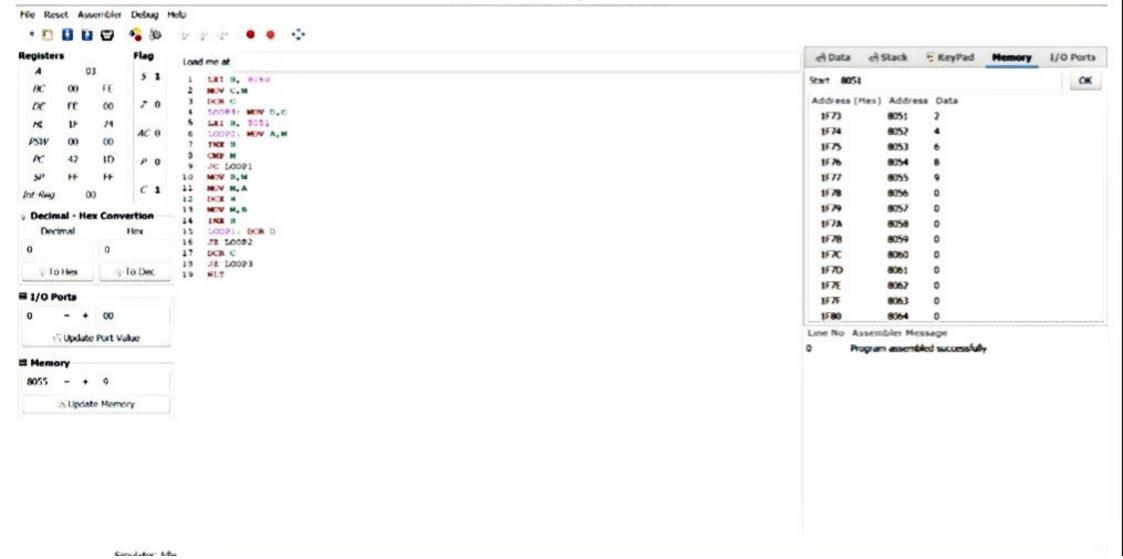


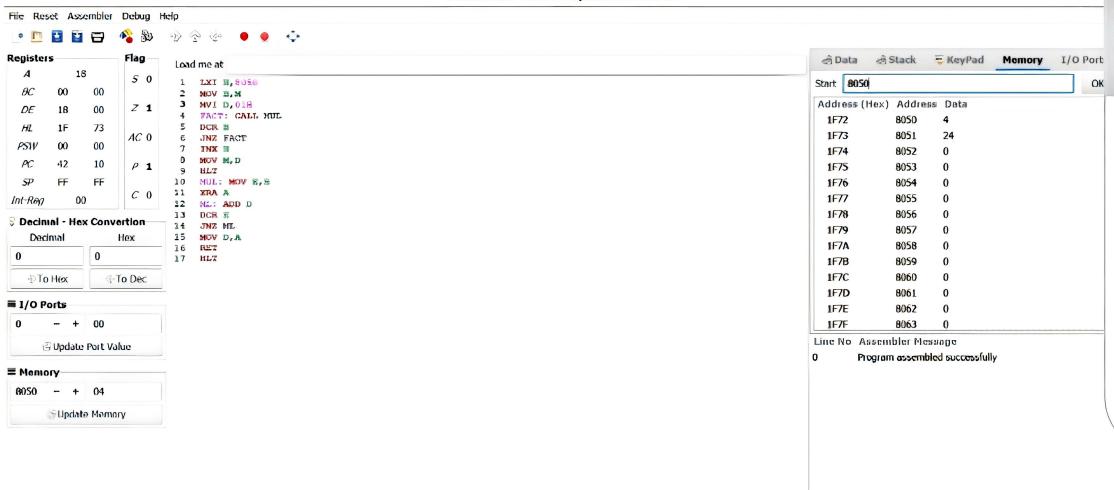




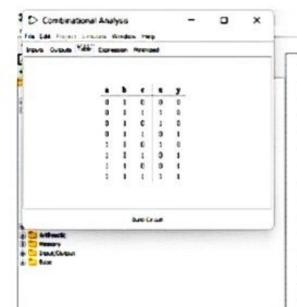


## GNUSim8085 - 8085 Microprocessor Simulator

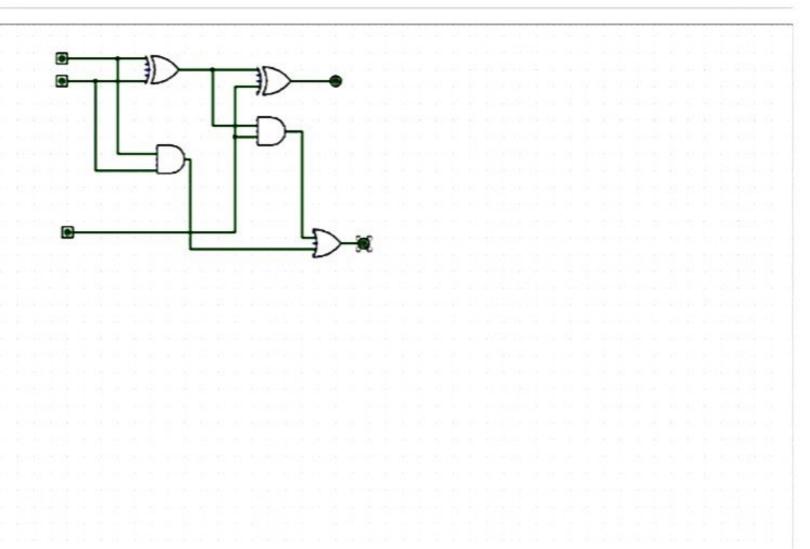


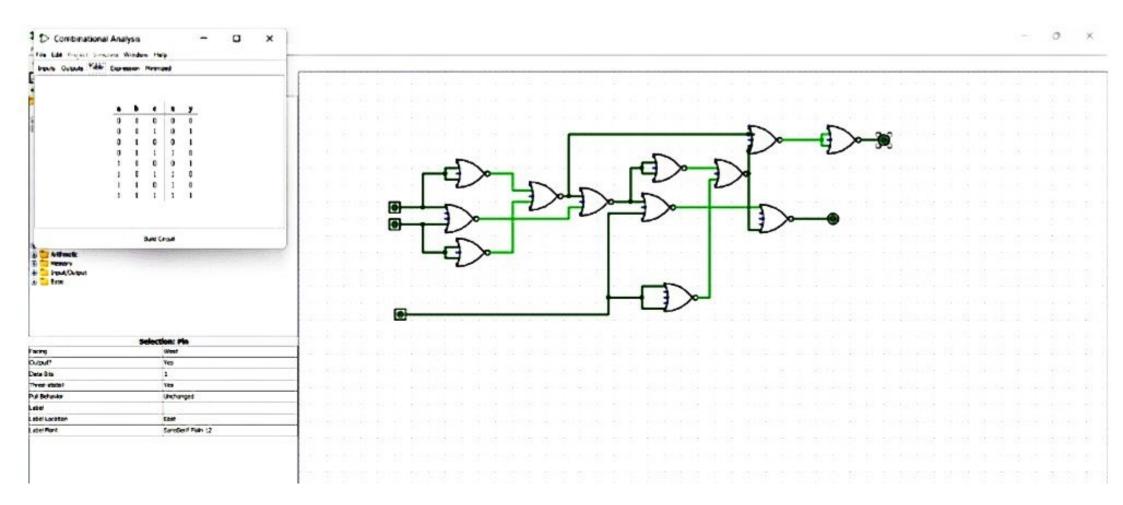


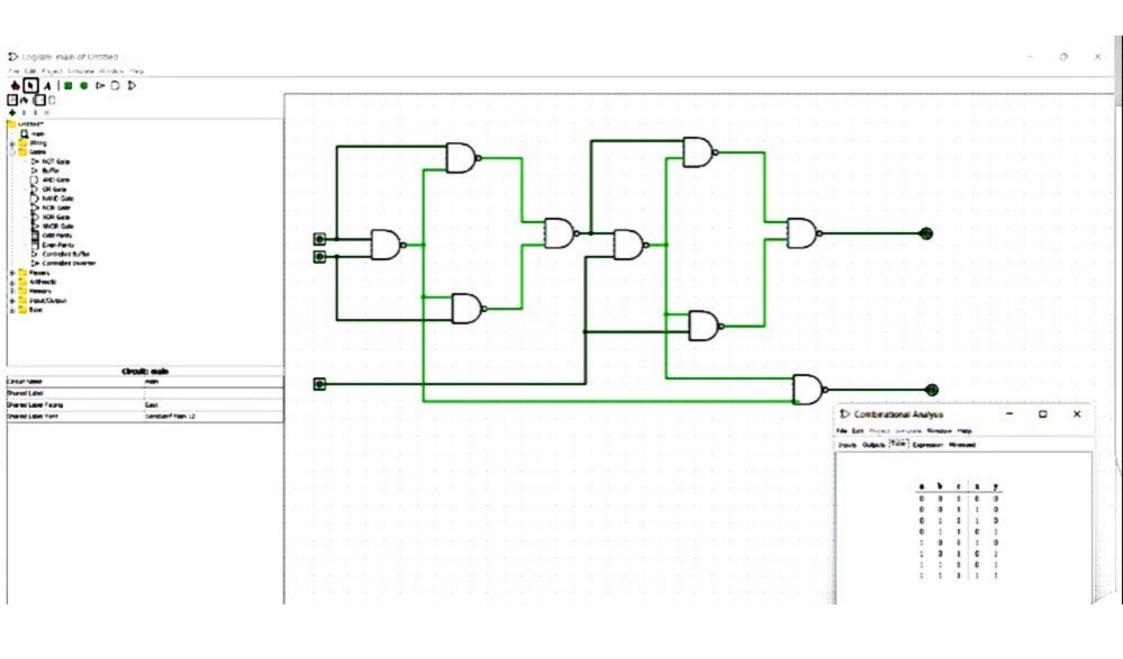


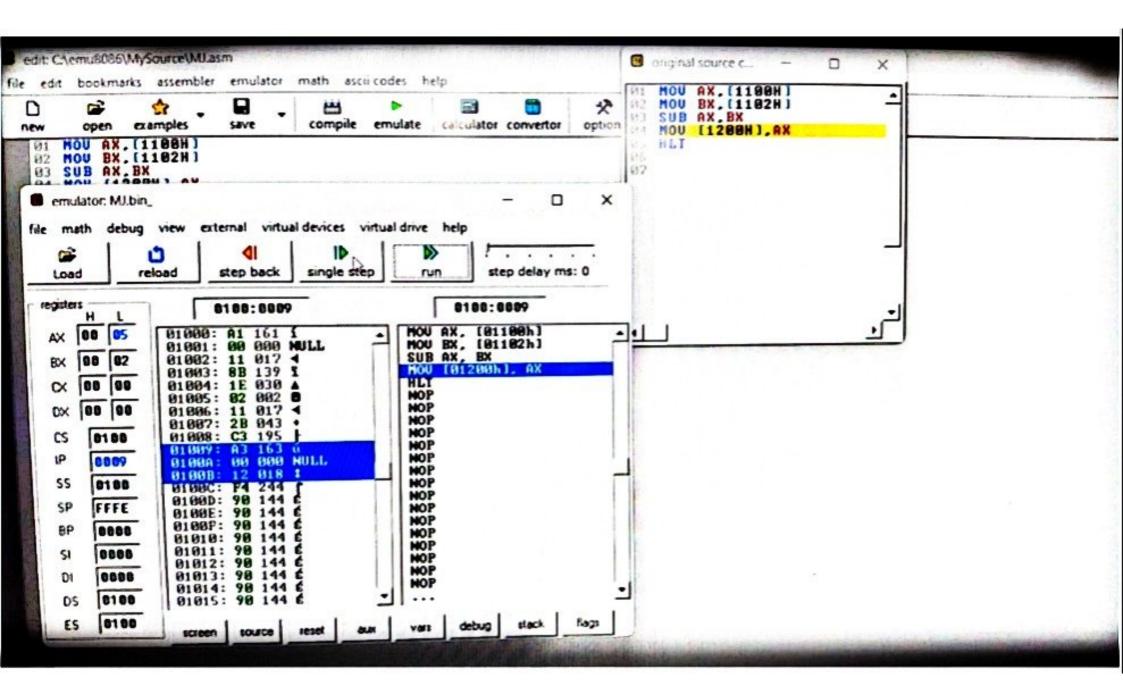


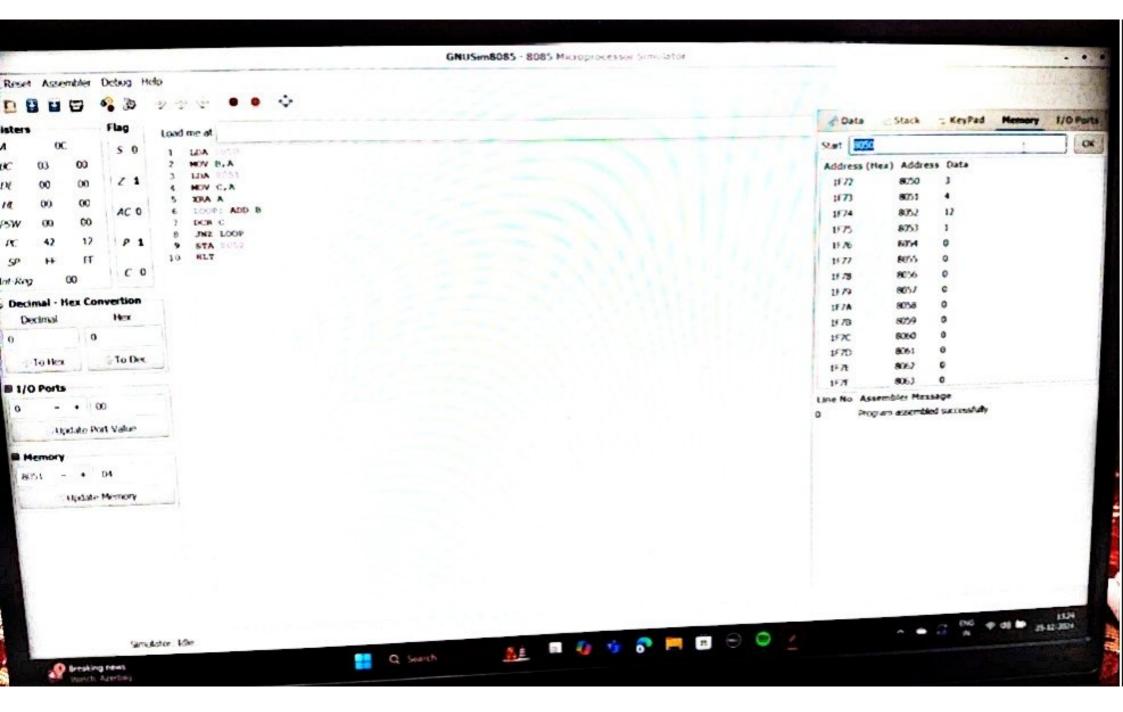
Farms	(ARM)	
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atel	1000000	
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ide for	Sanderf Fam (2	

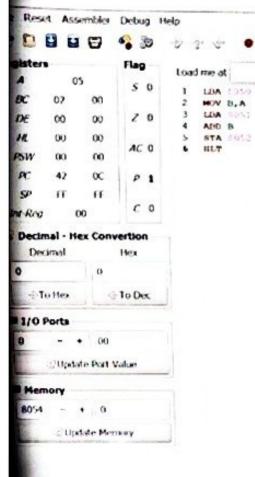




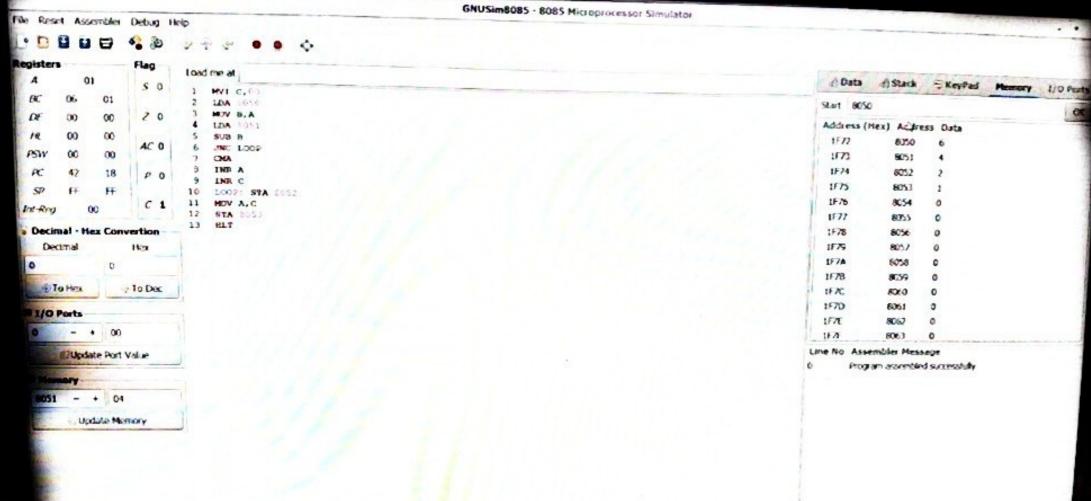




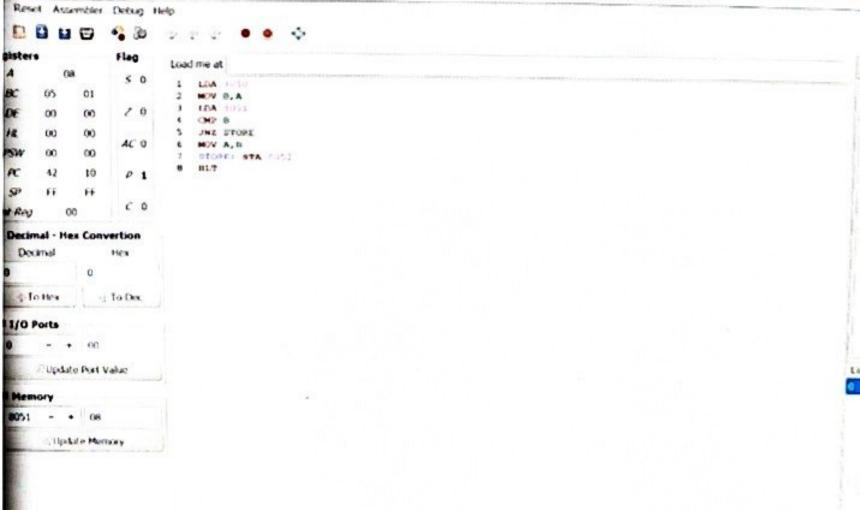




© Data	d Stack	KeyPad	Hemory
Start 8056	D	200	
Address (	Hex) Addre	es Data	
11/2	8050	,	
1173	8051	3	
1F74	8052	5	
1F75	8053	0	
1176	8054	0	
11 77	8055	0	
1F78 5	8056	0	
11.79	8057	0	
15 /A	8058	0	
1178	8059	0	
1FAC	8060	0	
1970	8061	0	
1F7E	8062	0	
1676	8063	0	
Line No Ass	embles Mess	sage	
O Prog	ram assemble	d successfully	



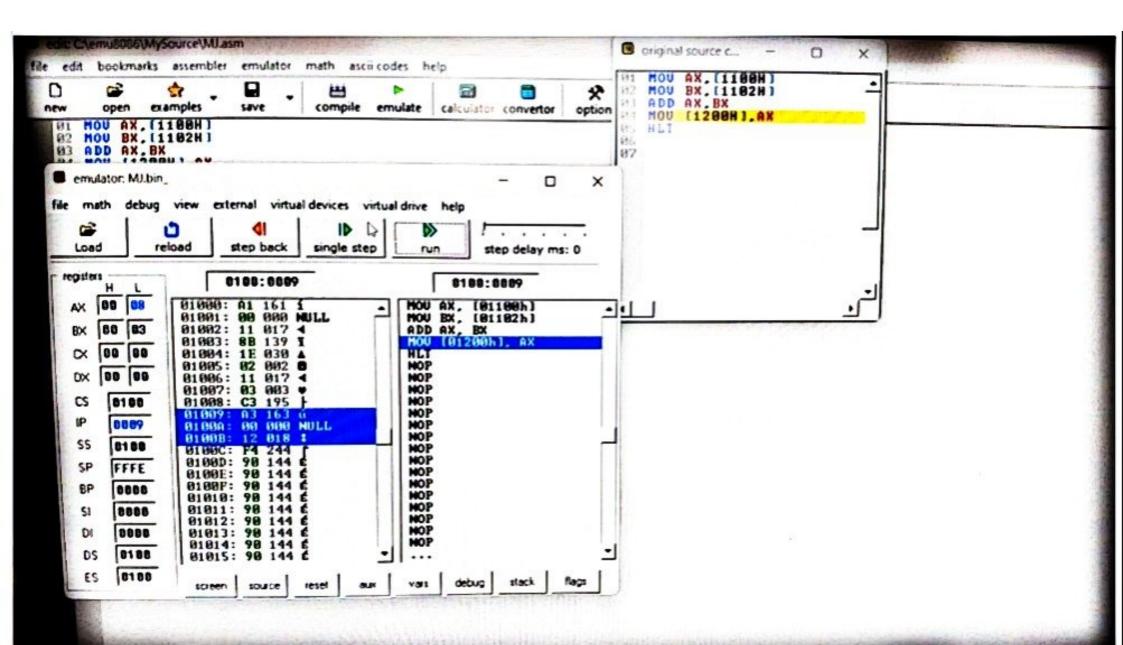
## GNUSim8085 - 8085 Microprocessor Simulator

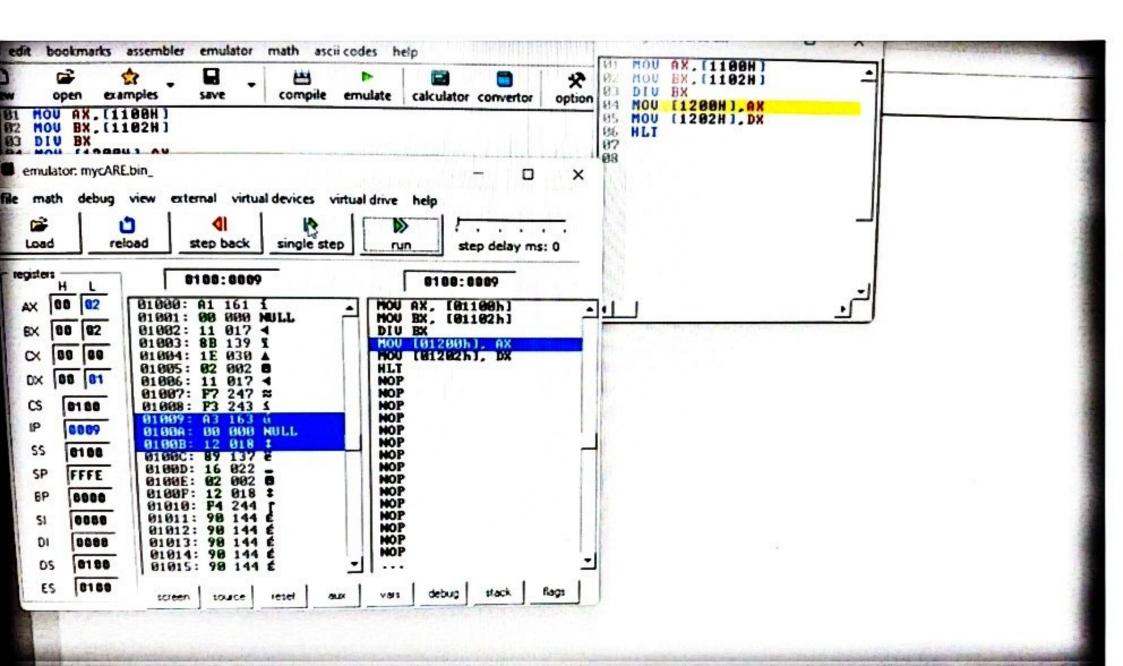


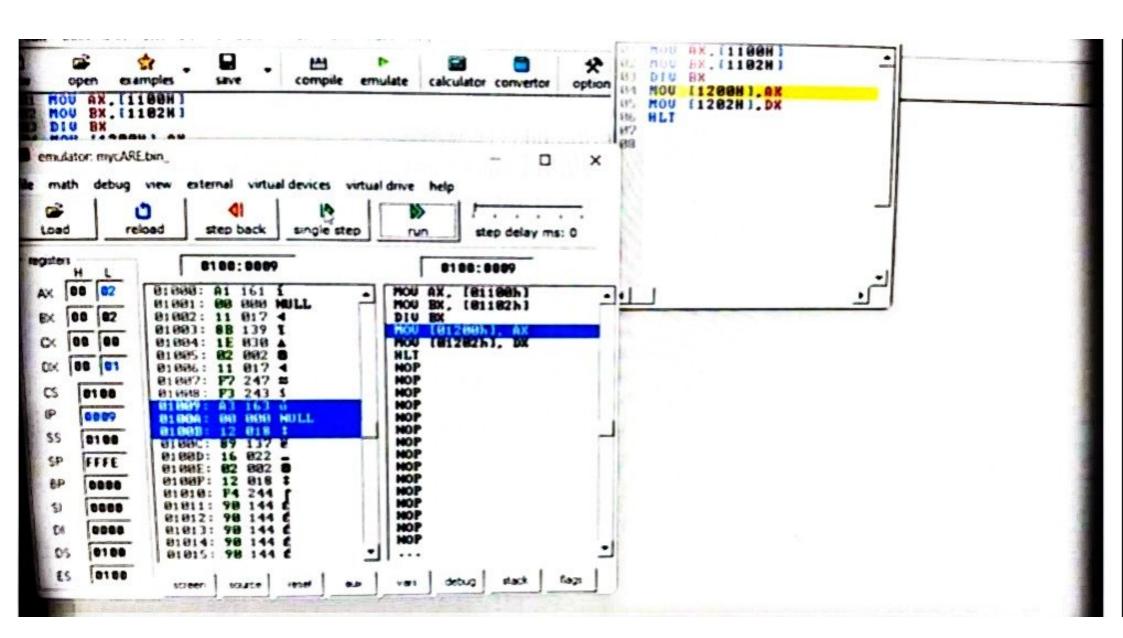
di Data	< Stack	KeyPad	Hemory
Start 80%	)		
Address (	Hex) Addre	ss Data	
11/2	8050	>	
1573	8051	8	
15.74	8052	8	
15/3	8053	0	
1F76	8054	0	
11//	8055	0	
1F78	80%	0	
1179	8057	0	
1F7A	8058	0	
15 /18	8059	0	
IF AC	9060	0	
1570	8061	0	
11/2	8062	0	
1575	8063	0	
ne No Ass	embler Hes	sage	
	98art 80% Address ( 1172 1177) 1174 1175 1176 11778 1179 1178 1179 1170 1170 1170 11778	Start 8250  Address (Hex) Addre 1172 8050 1F71 8051 1F74 8052 1F75 8054 1F76 8054 1F77 8055 1F78 8056 1F78 8056 1F78 8059 1F7A 8058 1F7B 8059 1F7C 8060 1F7C 8060 1F7C 8061	Start 8050  Address (Hex) Address Data  11 /2 8050 5  1573 8051 8  1574 8052 8  1575 8053 0  1576 8054 0  1577 8055 0  1578 8056 0  1578 8056 0  1578 8058 0  1578 8059 0  1578 8059 0  1570 8061 0  1570 8062 0

Program assembled ouccessfully

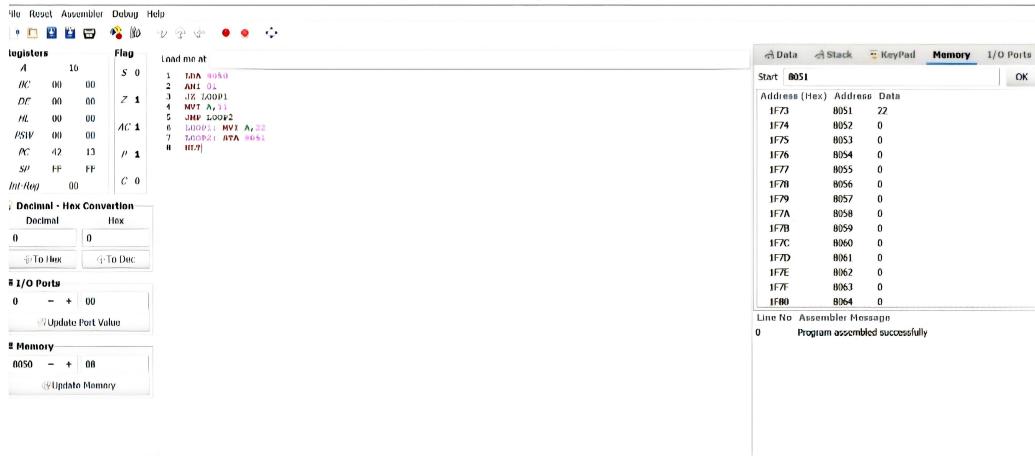


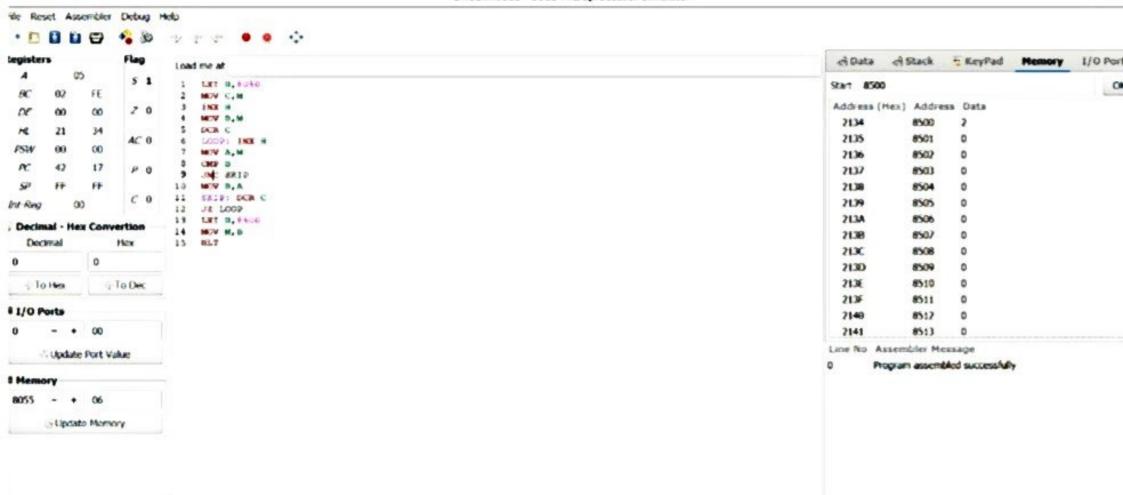


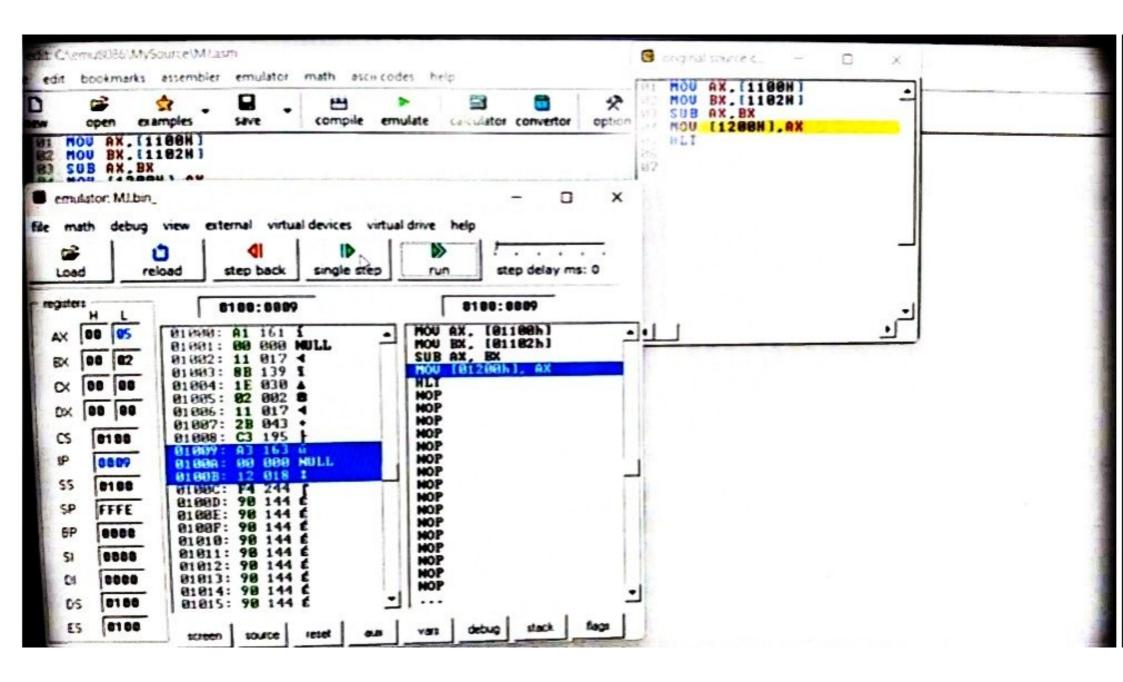




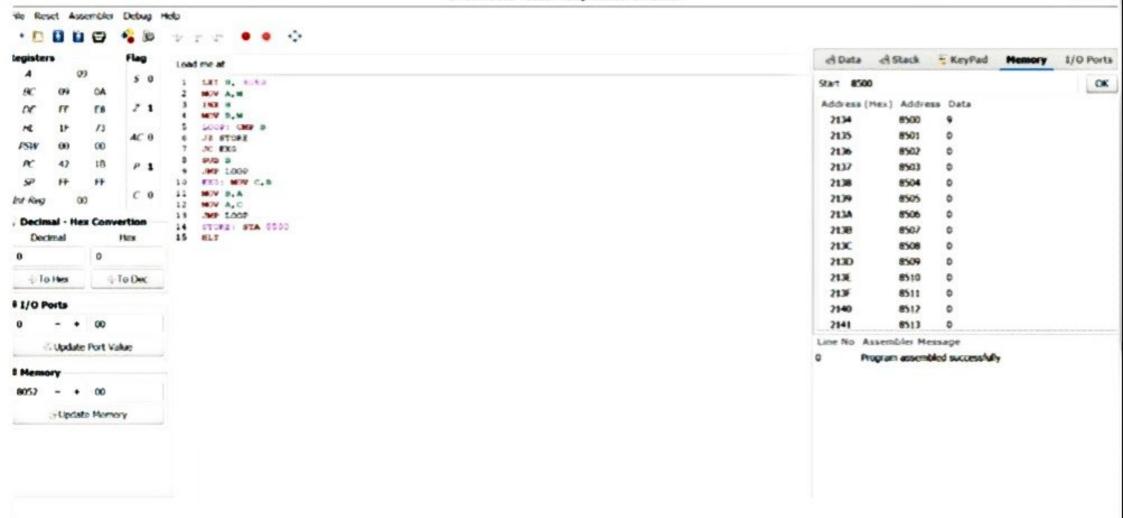
\_ • X







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Line No Assembler Message

Program assembled successfully



@Update Memory

Vie Reset Assembler Debug Help

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42

Decimal - Hex Convertion

Flag

5 0

2 0

AC 0

PO

C 0

Hex

2 To Dec

tegisters

PSW

no

Int Reg

Decimal

⊕ To Hex

# 1/O Ports

P T V

Load me at

1 LOA HOSO

MOV B.A

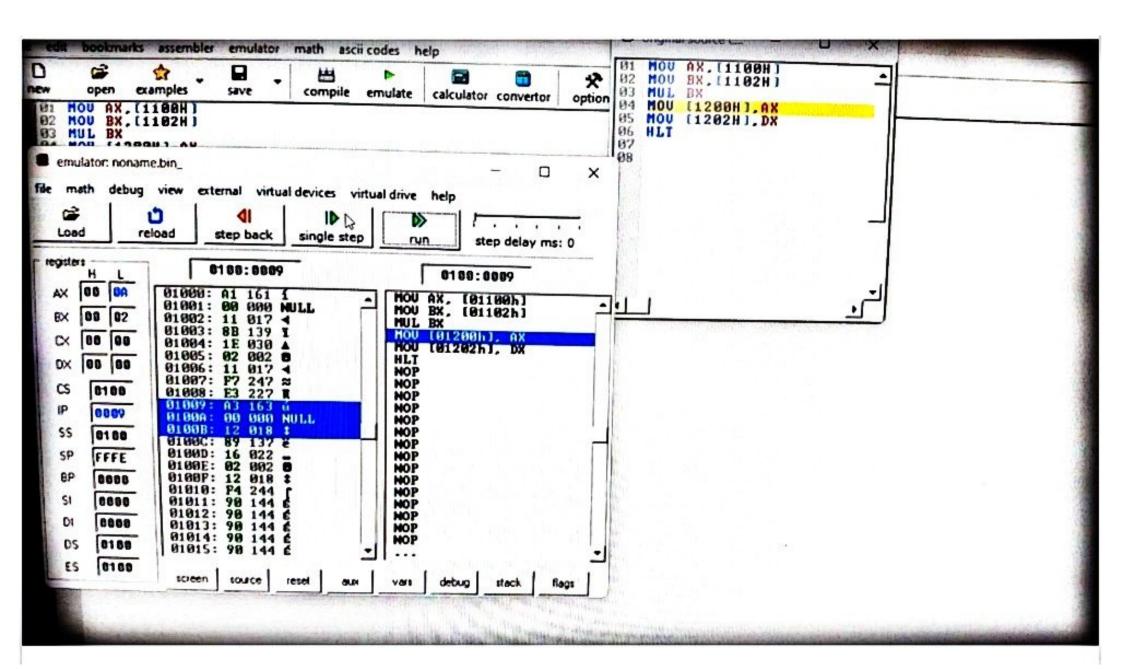
LDA 5051

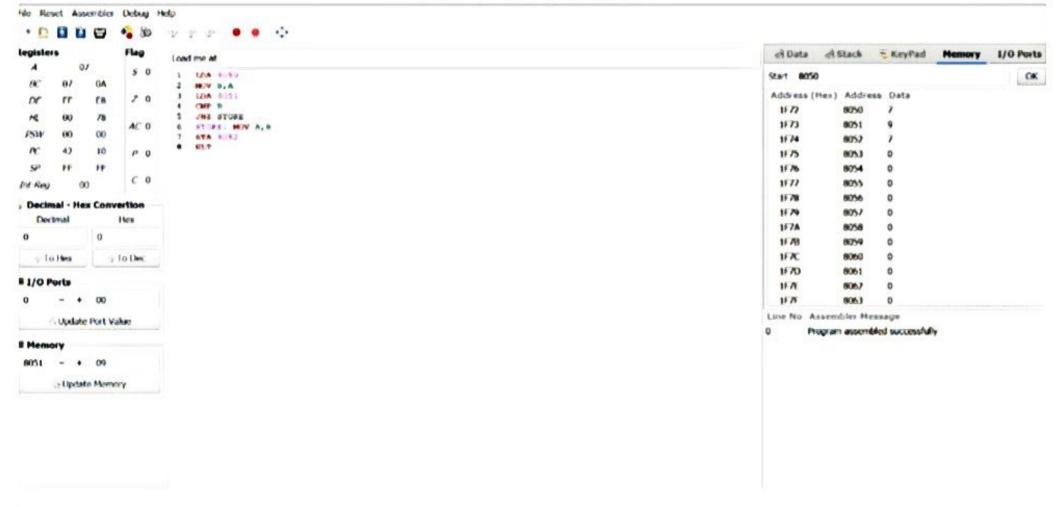
6TA 9050

HUY A. B

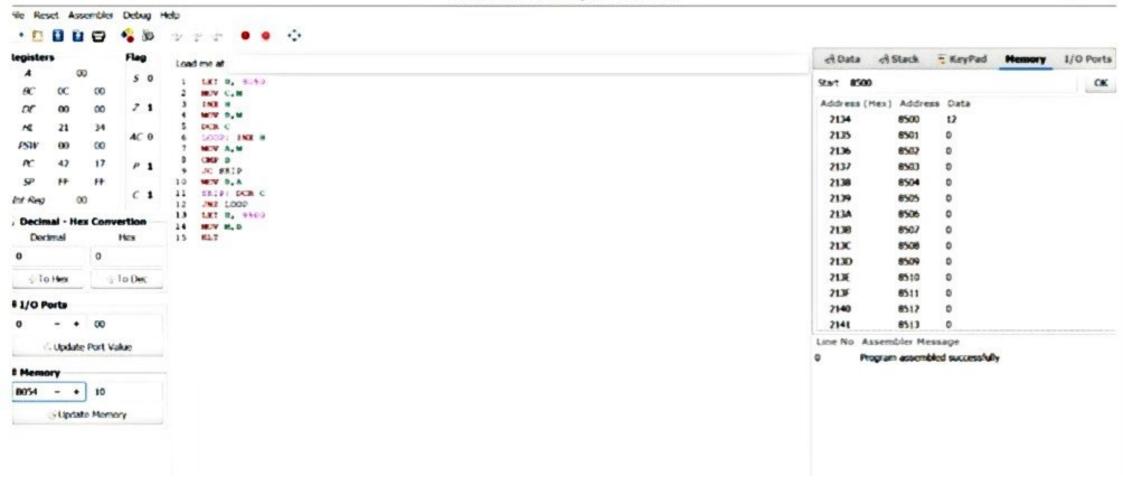
6 STA 0051

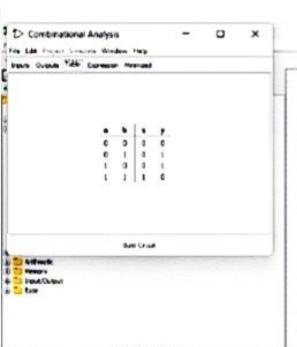
7 HLT





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Selection: Pin				
'arre	(Stage			
Durput?	Yes			
Date Ste				
Twee state?	100			
Nii Beharke	Unchanged			
Lebel				
etellocator	test			
ebel Plant	funder/fron (2)			

