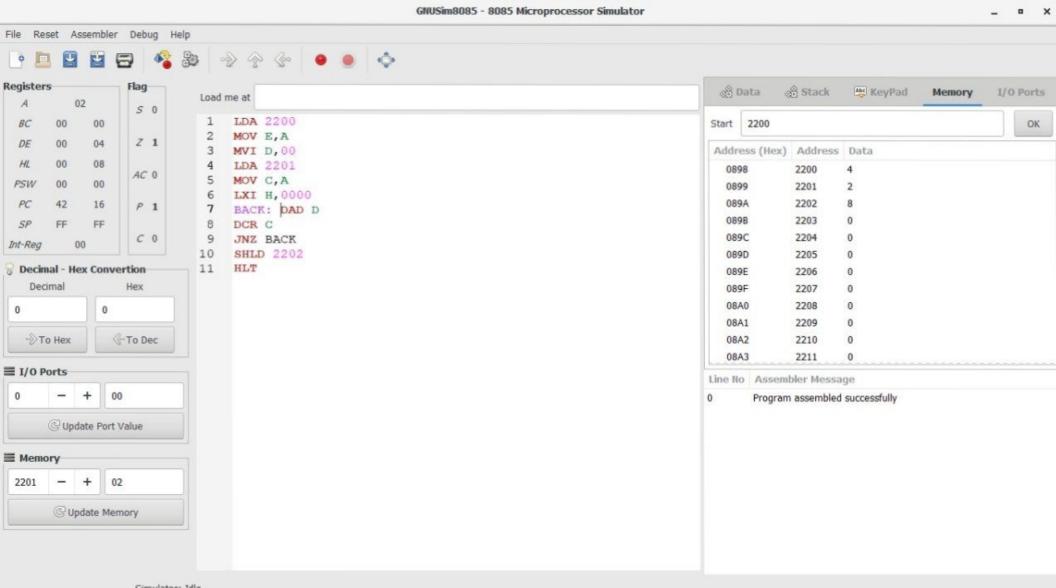
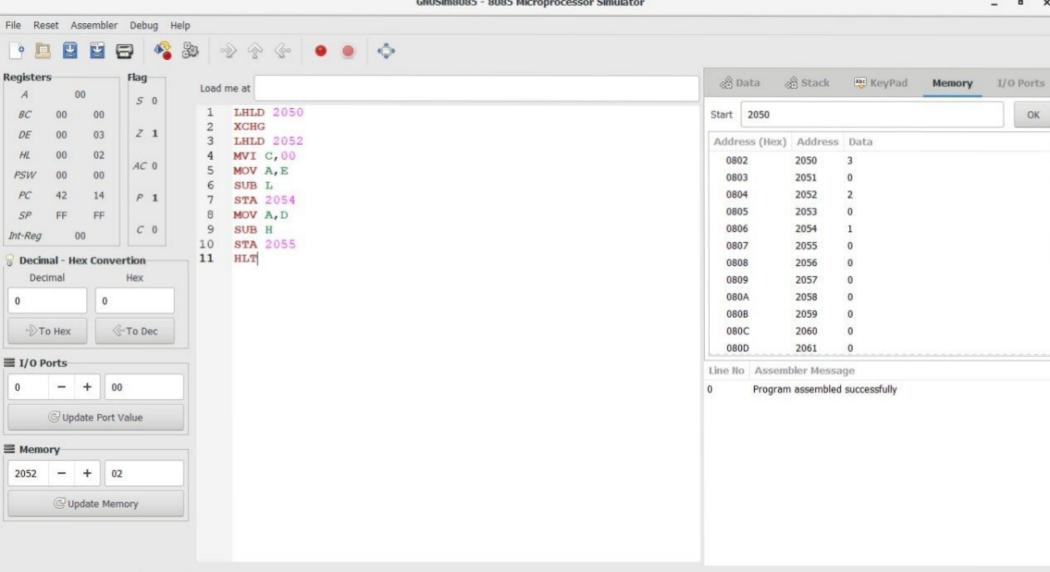
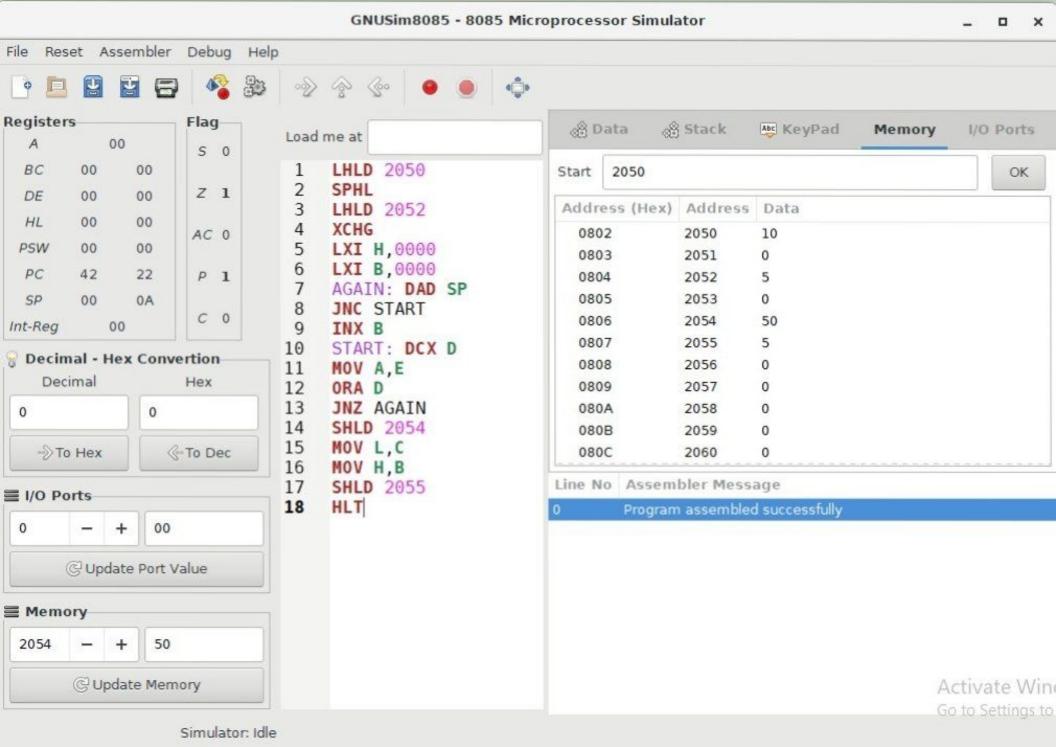


Simulator: Idle



Simulator: Idle





Cimulators Idle

Registers Flag @ Data Stack KeyPad I/O Ports Memory Load me at 0A 5 1 LDA 8500 Start 8500 0A OK 02 MOV B, A Z 0 00 00 LDA 8501 Address (Hex) Address Data 00 00 MVI C,00 2134 8500 2 AC 0 LOOP: CMP B 00 2135 8501 20 JC LOOP1 2136 8502 0 42 1A P 0 SUB B 2137 8503 10 FF FF INR C 2138 8504 0 C 1 JMP LOOP Int-Reg 00 LOOP1: STA 8502 10 2139 8505 0 Decimal - Hex Convertion 11 MOV A, C 213A 8506 12 STA 8503 Decimal Hex 213B 8507 0 13 HLT 213C 8508 0 0 0 213D 8509 0 **⊘**-To Dec ∘ To Hex 213E 8510 0 213F 8511 0 ■ I/O Ports Line No Assembler Message 0 + 00 Program assembled successfully 0 @ Update Port Value **■** Memory 14 8501 © Update Memory