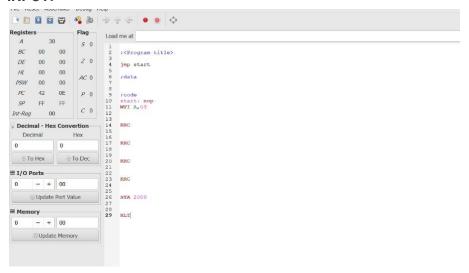
EXP NO: 19					
	npute rotation of given data in right t carry using 8085 processor.				
ALGORITHM:					
1)	Load the base address of the array in HL register pair.				
2)	Move the data from memory location into accumulator				
3)	Shift right the accumulator content for four times left.				
4)	Store the result in the specified location				
PROGE	RAM:				
MVI A,03					
RRC					

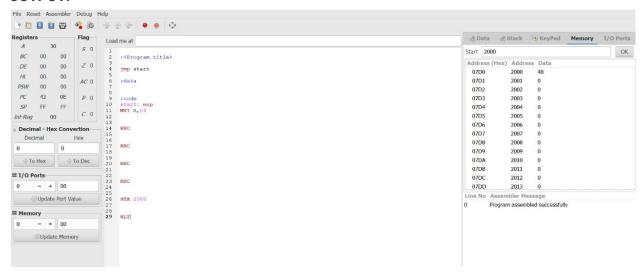
STA 2000

HLT

INPUT:



OUTPUT:



RESULT:

Thus the program was executed successfully using an 8085 processor simulator.