



Registers			Flag	
A	10		S	0
BC	FD 01		Z	0
DE	00 00		AC	0
HL	1B 58		P	0
PSW	00 00		C	1
PC	42 0C			
SP	FF FF			
Int-Reg	00			

Decimal - Hex Conversion

Decimal	Hex
0	0

I/O Ports

0 - + 00

Memory

0 - + 00

Load me at

```
1 LXI H,7000
2 MOV B,A
3 LDA 7001
4 SUB B
5 STA 7002
6 RST 1
```

Memory		
Start	7000	OK
Address (Hex)	Address	Data
1B58	7000	43
1B59	7001	13
1B5A	7002	30
1B5B	7003	0
1B5C	7004	0
1B5D	7005	0
1B5E	7006	0
1B5F	7007	0
1B60	7008	0
1B61	7009	0
1B62	7010	0
1B63	7011	0
1B64	7012	0
1B65	7013	0

Line No	Assembler Message
0	Program assembled successfully