



Registers

A	45
BC	00 00
DE	00 00
HL	00 00
PSW	00 00
PC	42 0A
SP	FF FF
Int-Reg	00

Flag

S 0
Z 0
AC 1
P 0
C 1

Load me at

```
1 LDA 1100
2 CMA
3 STA 1101
4 ADI 1102
5 HLT
```

Decimal - Hex Conversion

Decimal

Hex

0

0

To Hex

To Dec

I/O Ports

0

-

+

00

Update Port Value

Memory

0

-

+

00

Update Memory

Data Stack KeyPad **Memory** I/O Ports

Start

OK

Address (Hex)	Address	Data
044C	1100	8
044D	1101	247
044E	1102	0
044F	1103	0
0450	1104	0
0451	1105	0
0452	1106	0
0453	1107	0
0454	1108	0
0455	1109	0
0456	1110	0
0457	1111	0

Line No Assembler Message

0 Program assembled successfully