

0A

00

00

FF

00

Decimal

Hex

0

→ To Hex

-	+
---	---

00

00

Update Port Value

— +

00

00

Update Memory

50

$$Z = 0$$

AC 0

P 1

C 0

Load me at

1 LDA 3052

```
2  MOV B,A
3  LDA 0054
```

```
3 LDA 3054
4 ADD B
```

5 STA 3056

6 HLT|

Start	3052
-------	------

OK

Address (Hex)	Address	Data
0BEC	3052	5
0BED	3053	0
0BEE	3054	5
0BEF	3055	0
0BF0	3056	10
0BF1	3057	0
0BF2	3058	0
0BF3	3059	0
0BF4	3060	0
0BF5	3061	0
0BF6	3062	0
0BF7	3063	0

Line No	Assembler Message
---------	-------------------

```
0 Program assembled successfully
```