

### SAMPLE RUN #1

```
.data
;SAMPLE RUN #1
var1 BYTE 'D'
var2 BYTE 'C'
var3 BYTE 'B'
var4 BYTE 'A'

Registers
EAX = 41444342 EBX = BFBCBDBE
```

### SAMPLE RUN #2

```
.data
;SAMPLE RUN #2
var1 BYTE 'F'
var2 BYTE 'E'
var3 BYTE 'D'
var4 BYTE 'C'

Registers
EAX = 43464544 EBX = BDBABBBC
```

### SAMPLE RUN #3

```
.data
;SAMPLE RUN #3
var1 BYTE 'Z'
var2 BYTE 'Z'
var3 BYTE 'Z'
var4 BYTE 'Z'
```

Registers

EAX = 5A5A5A5A EBX = A6A6A6A6

SAMPLE RUN #4

```
.data
;SAMPLE RUN #4
var1 BYTE '0'
var2 BYTE '0'
var3 BYTE '0'
var4 BYTE '0'
```

Registers

EAX = 30303030 EBX = D0D0D0D0

SAMPLE RUN #5

```
.data
;SAMPLE RUN #5
var1 BYTE 'B'
var2 BYTE 'R'
var3 BYTE 'I'
var4 BYTE 'A'
```

Registers

EAX = 44414243 EBX = BCBFBEBD