SAMPLE RUN #1

|		
array1	0	unsigned long
array2	0	unsigned long
array3	0	unsigned long

```
.data
   ;SAMPLE RUN #1

   ;0programmer degined data types
   array1 DWORD 0, 0, 0, 0, 0
   array2 DWORD 0, 0, 0, 0, 0
   array3 DWORD LENGTHOF array1 dup(?)   ;declares array3 as uninitialized with the same # of elements as array1
```

Address: 0x001F4000

0x001F4000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

Address: 0x001F4014

0x001F4014   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

Address: 0x001F4028

0x001F4028   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

SAMPLE RUN #2

```
;SAMPLE RUN #2

;0 programmer defined data types
array1 DWORD 10, 11, 12, 13, 14
array2 DWORD 15, 16, 17, 18, 19
array3 DWORD LENGTHOF array1 dup(?)   ;declares array3 as uninitialized with the same # of elements as array1
```

Name	Value	Type
array1	19	unsigned long
array2	14	unsigned long
array3	5	unsigned long

Address: 0x00E74000

0x00E74000   13 00 00 00 12 00 00 00 11 00 00 00 10 00 00 00 0f

Address: 0x00E74014

0x00E74014   0e 00 00 00 0d 00 00 00 0c 00 00 00 0b 00 00 00 0a

Address: 0x00E74028

0x00E74028   05 00 00 00 05 00 00 00 05 00 00 00 05 00 00 00 05

SAMPLE RUN #3

```
.data
   ;SAMPLE RUN #3

   ;0 programmer defined data types
   array1 DWORD 9, 8, 7, 6, 5
   array2 DWORD 4, 3, 12, 1, 0
   array3 DWORD LENGTHOF array1 dup(?)   ;declares array3 as uninitialized with the same # of elements as array1
```

Name	Value	Type
array1	0	unsigned long
array2	5	unsigned long
array3	4294967291	unsigned long

Address: 0x008F4000

```
0x008F4000   00 00 00 00 01 00 00 00 0c 00 00 00 03 00 00 00 04 00 00 00 05
```

Address: 0x008F4014

```
0x008F4014   05 00 00 00 06 00 00 00 07 00 00 00 08 00 00 00 09 00 00 00
```

Address: 0x008F4028

```
0x008F4028   fb ff ff ff fb ff ff ff 05 00 00 00 fb ff ff ff
```

SAMPLE RUN #4

```
.data
   ;SAMPLE RUN #4

   ;0 programmer defined data types
   array1 DWORD 1, 1, 1, 1, 1
   array2 DWORD 2, 2, 2, 2, 2
   array3 DWORD LENGTHOF array1 dup(?)  ;declares array3 as uninitialized with the same # of elements as array1
```

Name	Value	Type
array1	2	unsigned long
array2	1	unsigned long
array3	1	unsigned long

Address: 0x00F74000

```
0x00F74000   02 00 00 00 02 00 00 00 02 00 00 00 02 00 00 00 02 00 00 00
```

Address: 0x00F74014

```
0x00F74014   01 00 00 00 01 00 00 00 01 00 00 00 01 00 00 00
```

Address: 0x00F74028

```
0x00F74028   01 00 00 00 01 00 00 00 01 00 00 00 01 00 00 00
```

SAMPLE RUN #5

```
.data
   ;SAMPLE RUN #5

   ;0 programmer defined data types
   array1 DWORD 13, 11, 14, 18, 12
   array2 DWORD 22, 25, 21, 25, 29
   array3 DWORD LENGTHOF array1 dup(?)  ;declares array3 as uninitialized with the same # of elements as array1
```

Name	Value	Type
array1	29	unsigned long
array2	12	unsigned long
array3	17	unsigned long

Address: 0x00E14000

```
0x00E14000   1d 00 00 00 19 00 00 00 15 00 00 00 19 00 00 00
```

Address: 0x00E14014

```
0x00E14014   0c 00 00 00 12 00 00 00 0e 00 00 00 0b 00 00 00
```

Address: 0x00E14028

```
0x00E14028   11 00 00 00 07 00 00 00 07 00 00 00 0e 00 00 00
```