SAMPLE RUN #1

```
;---------------------------------
;SAMPLE RUN 1

NUM = 0 ;number of elements to be stored in the quadArray

.data
quadArray DWORD NUM DUP(0)  ;DWORD array that holds the values for the 'quadoncci' sequence
;---------------------------------
```

```
Memory 1
Address: &quadArray
Unable to evaluate the expression. |
```

SAMPLE RUN #2

```
;---------------------------------
;SAMPLE RUN 2

NUM = 3 ;number of elements to be stored in the quadArray

.data
quadArray DWORD NUM DUP(0)  ;DWORD array that holds the values for the 'quadoncci' sequence
;---------------------------------
```

```
Memory 1
Address: 0x00EB4000
0x00EB4000   01 00 00 00 01 00 00 00 01 00 00 00
0x00EB4030   00 00 00 00 00 00 00 00 00 00 00 00
0x00EB4060   00 00 00 00 00 00 00 00 00 00 00 00
0x00EB4090   00 00 00 00 00 00 00 00 00 00 00 00
0x00EB40C0   00 00 00 00 00 00 00 00 00 00 00 00
```

SAMPLE RUN #3

```
;---------------------------------
;SAMPLE RUN 3

NUM = 9 ;number of elements to be stored in the quadArray

.data
quadArray DWORD NUM DUP(0)  ;DWORD array that holds the values for the 'quadoncci' sequence
;---------------------------------
```

```
Memory 1
Address: 0x00D64000
0x00D64000   01 00 00 00 01 00 00 00 01 00 00 00 01 00 00 00 04 00 00 00 07 00 00 00 0d 00 00 00 19 00 00 00 31 00 00 00
0x00D64030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0x00D64060   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0x00D64090   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0x00D640C0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
```

SAMPLE RUN #4

```
;------------------------------
;SAMPLE RUN 4

NUM = 13     ;number of elements to be stored in the quadArray

.data
quadArray DWORD NUM DUP(0)  ;DWORD array that holds the values for the 'quadoncci' sequence
;------------------------------
```

Memory 1
Address: 0x001A4000

```
0x001A4000  01 00 00 00 01 00 00 00 01 00 00 00 01 00 00 00 04 00 00 00 07 00 00 00 0d 00 00 00 19 00 00 00 31 00 00 00 5e 00 00 00 b5 00 00 00 5d 01 00 00
0x001A4030  a1 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0x001A4060  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0x001A4090  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0x001A40C0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
```

SAMPLE RUN #5

```
;------------------------------
;SAMPLE RUN 5

NUM = 15     ;number of elements to be stored in the quadArray

.data
quadArray DWORD NUM DUP(0)  ;DWORD array that holds the values for the 'quadoncci' sequence
;------------------------------
```

Memory 1
Address: 0x004C4000

```
0x004C4000  01 00 00 00 01 00 00 00 01 00 00 00 01 00 00 00 04 00 00 00 07 00 00 00 0d 00 00 00 19 00 00 00 31 00 00 00 5e 00 00 00 b5 00 00 00 5d 01 00 00
0x004C4030  a1 02 00 00 11 05 00 00 c4 09 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0x004C4060  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0x004C4090  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0x004C40C0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
```