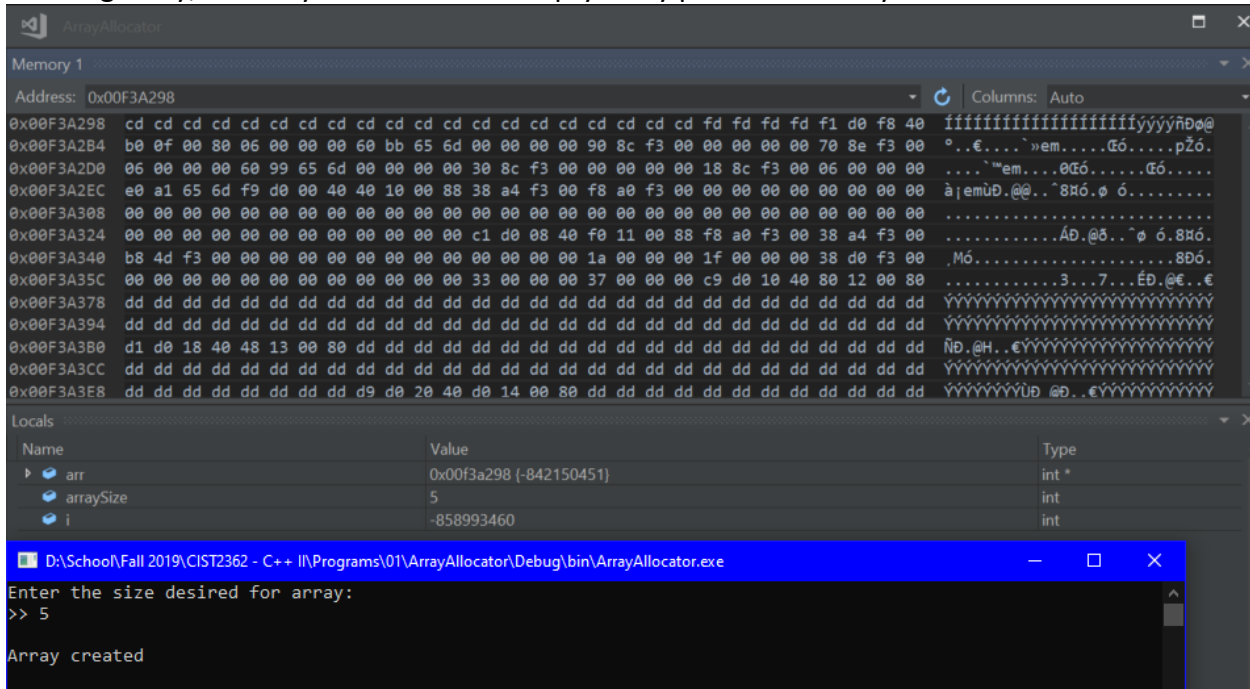
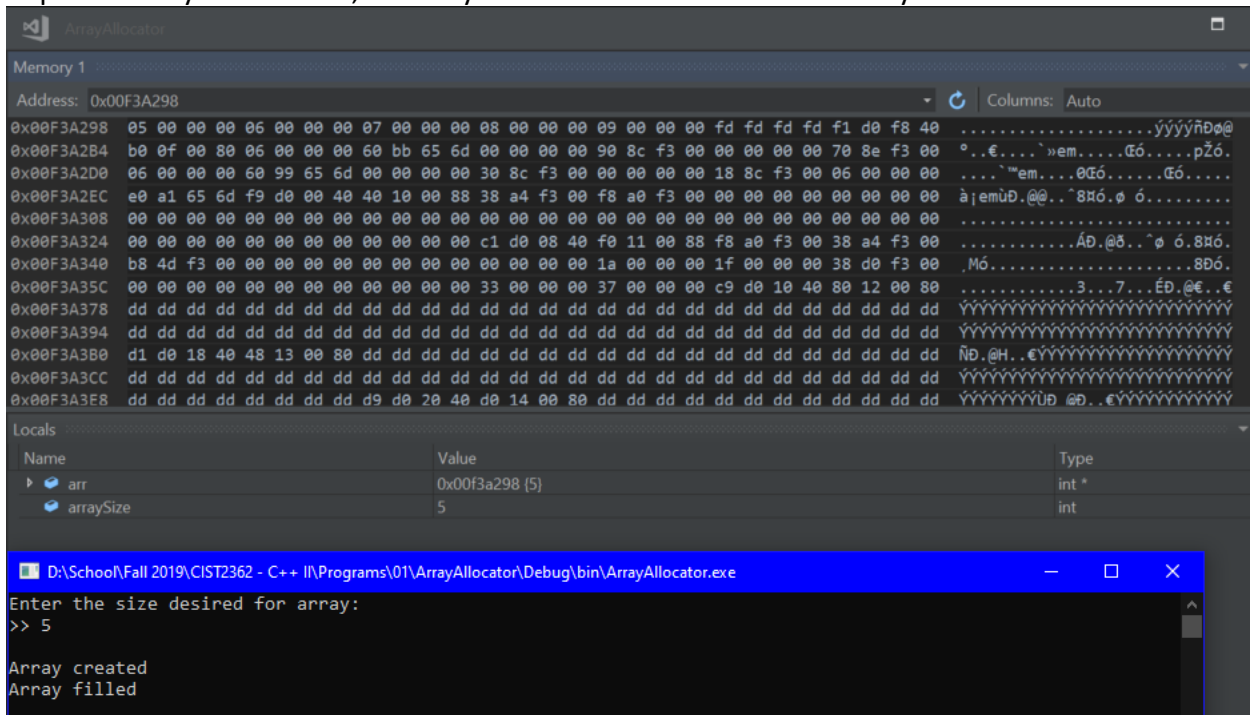


Array Allocator:

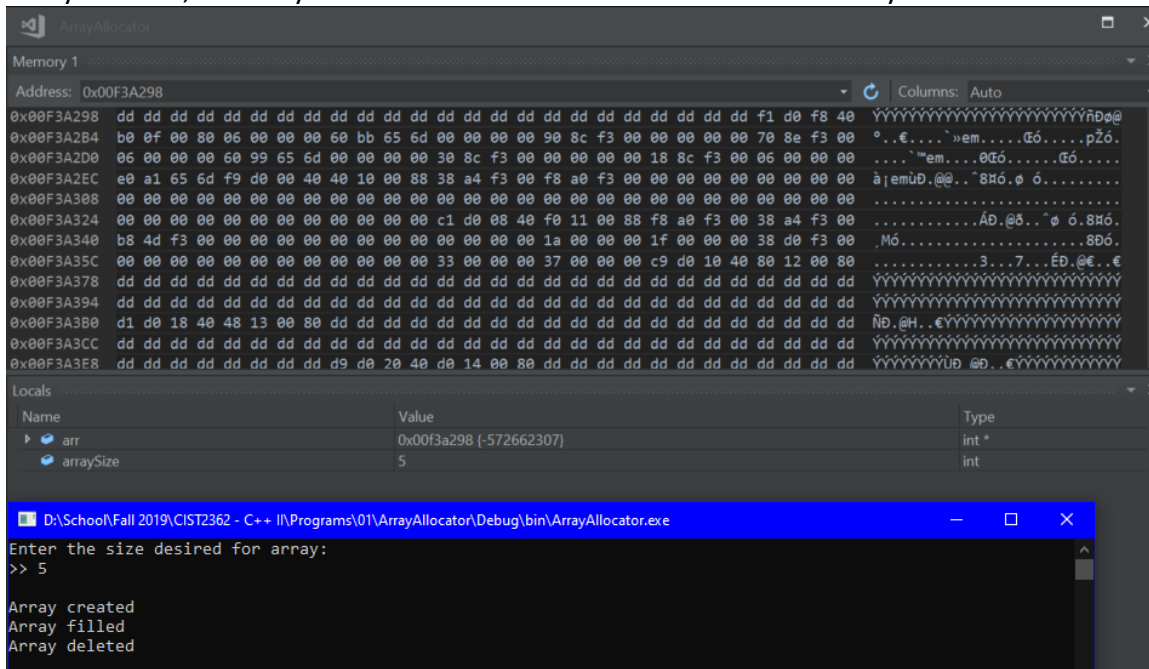
Creating array, memory view indicates empty array primed for entry:



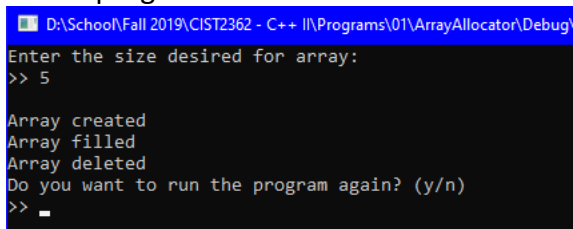
Populate array with values, memory view indicates values are in array:



Array deleted, memory view indicates values removed from memory.



End of program:



Test Score program:

```
D:\School\Fall 2019\CIST2362 - C++ II\Programs\01\TestScores\Debug
How many test scores do you want to enter?
>> 5

Enter the score for test #1
>>85

Enter the score for test #2
>>95

Enter the score for test #3
>>75

Enter the score for test #4
>>65

Enter the score for test #5
>>100

The test scores in ascending order are...
1. 65.00%
2. 75.00%
3. 85.00%
4. 95.00%
5. 100.00%
The average score is 84.00%

Do you want to run the program again? (y/n)
>> _
```