

ArrayOutput.cpp

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4 * CLASS      : CS1B
5 * SECTION    : MW 7:30pm
6 * Lab #5     : Binary Search
7 * DUE DATE   : 24 September 2019
8
  *****
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9 * ArrayOutput
10 *
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  -----
11 * This function will output the sorted array.
12
  *****
  *****/
13
14 #include "MyHeader.h"
15
16 void ArrayOutput(int numAr[], const int AR_SIZE)
17 {
18     int index; //Calc - index to go through array
19
20     for(index = 0; index < AR_SIZE; index++)
21     {
22
23         cout << "index #" << index
24             << ": " << numAr[index]
25             << endl;
26
27     } //END - FOR
28
29     cout << endl;
30
31 }
32
33
```