

Jonah Lergen

Lab #06

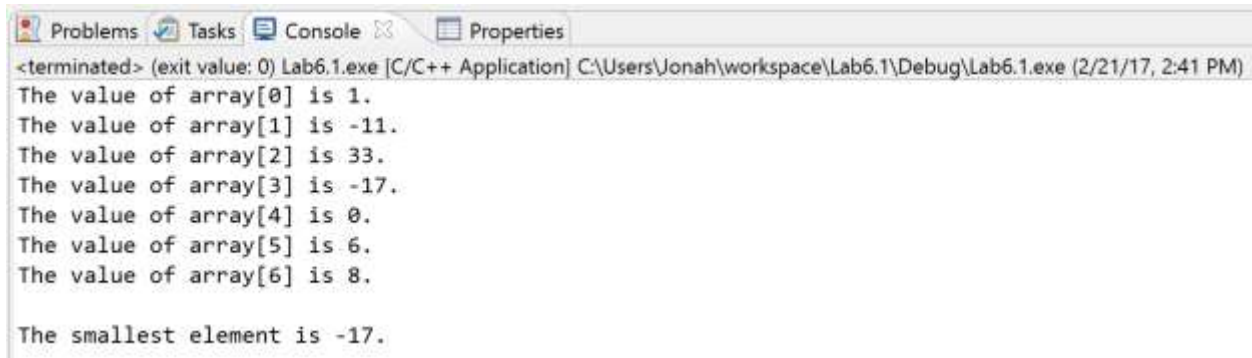
2/21/17

### Input:

There are no inputs for this lab, as the array was predetermined.

### Output:

After running the program, it successfully prints the array indexes with values and uses the findMin function to determine the smallest number, which is -17.

A screenshot of a Visual Studio console window. The window has a title bar with tabs for 'Problems', 'Tasks', 'Console', and 'Properties'. The 'Console' tab is active. The text in the console reads: '<terminated> (exit value: 0) Lab6.1.exe [C/C++ Application] C:\Users\Jonah\workspace\Lab6.1\Debug\Lab6.1.exe (2/21/17, 2:41 PM)' followed by seven lines of array values: 'The value of array[0] is 1.', 'The value of array[1] is -11.', 'The value of array[2] is 33.', 'The value of array[3] is -17.', 'The value of array[4] is 0.', 'The value of array[5] is 6.', and 'The value of array[6] is 8.'. The final line of output is 'The smallest element is -17.'.

```
<terminated> (exit value: 0) Lab6.1.exe [C/C++ Application] C:\Users\Jonah\workspace\Lab6.1\Debug\Lab6.1.exe (2/21/17, 2:41 PM)
The value of array[0] is 1.
The value of array[1] is -11.
The value of array[2] is 33.
The value of array[3] is -17.
The value of array[4] is 0.
The value of array[5] is 6.
The value of array[6] is 8.

The smallest element is -17.
```