

Description:

Suppose that the *tempMain* function is the *main* function of a C++ program. **By using an array**, write a program that inputs an array of N real numbers, and then finds and prints the largest element in the array. N should be an input parameter.

Input:

- The first line contains integer N, $N \geq 1$ and $N < 100$
- The second line contains N real numbers

Output:

- The largest element in the array, round up to 2 digits after decimal point

Example:

Input	Result
5 2.3 1.1 -5.4 3.0 0.0	3.00