**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 >= 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 |