Find Max and Min

Description This lab is indented to help you understand how you should test and submit your own code. Therefore, we provide a solution (yourid.cpp). This lab will be worth ZERO points but we still strongly encourage you to submit your code to see if you ve completely understood how submission and grading work.

Input structure The input starts with an integer number which indicates the number of elements (integers) in the input sequence, . Then, the elements in the sequence follow, one per line.

Output structure Output the maximum of all numbers in the sequence, followed by a semicolon and the minimum number. There should be no white character in your output.

Examples of input and output

nput

6

5

3

2

6

4

Output

6;

See the lab guidelines for submission/grading, etc., which can be found in Files/Labs or in the CatCourses page for this assignment.