Find the Largest Element in an Array !!!

Problem Statement

Emma is learning how to handle arrays and wants to find the **largest number** among a list of integers.

Your task is to help Emma write a program that reads **N integers** into an array and determines the **largest element** present in it.

Input Format

- The first line contains an integer N, representing the number of elements in the array.

- The second line contains N space-separated integers, representing the elements of the array.

Constraints

- 1 <= N <= 100
    - -10^5 <= Array Element <= 10^5

Output Format

- Print a single integer — the largest element in the array.