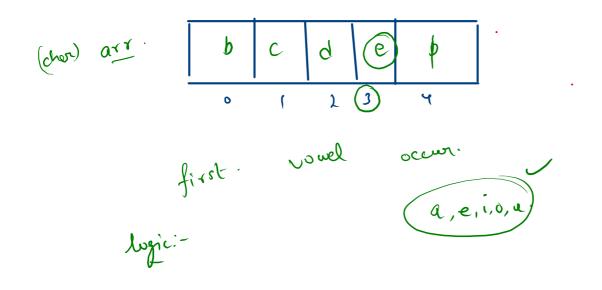
Initialize your array with some défault voluc.

Print First Vowel occurrence

Take n as an integer input. Declare the first array of size n that stores values of chardata-type. Then take n character inputs and store them in the array one by one. Print the index at which the vowel occurs for the first time.

Input Format

N int value as size then N char values



Sample Input 0

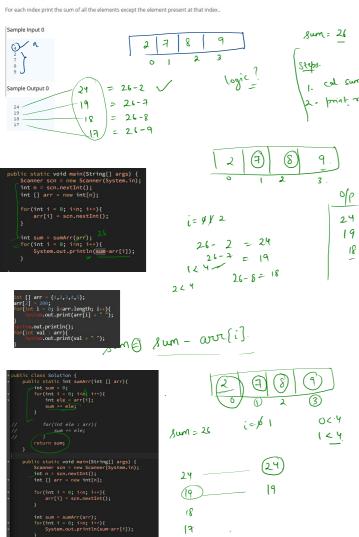


Sample Output 0



Print Sum of Elements Except Itself

Declare the first array of size n that stores values of int data-type. Then take n integer inputs and store them in the array one by one.



Check Characterstic

For each index,

Store 1 at that index if the element at that index is greater than zero.

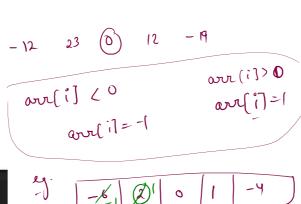
Store 0 at the index if the element at that index is equal to zero.

Store -1 at the index if the element at that index is less than zero.

In the end print the complete array one by one.

Sample Input 0

Sample Output 0



$$|-6|$$
 $|-6|$ $|-9|$ $|-9|$ $|-9|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$ $|-8|$

