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Array insert at end

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Basic

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Insertion is a basic but frequently used operation. Arrays in most languages can not be dynamically shrunk or expanded. Here, we will work with such arrays and try to insert an element at the end of the array.

You are given an array **arr**. The size of the array is given by **sizeofArray**. You need to **insert** an **element** at the **end**.

Array already have the sizeofarray -1 elements.

Example 1:

Input:

sizeofArray = 6

arr[] = {1, 2, 3, 4, 5}

element = 90

Output: 1 2 3 4 5 90

Explanation: After inserting 90 at the end, we have array elements as 1 2 3 4 5 90.

Python3 ▾

🕒 Your Time: 0m 13s

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} Driver Code Ends

#User function Template for python3

You only need to insert the given element at

the end, i.e., at index sizeofArray - 1. You may

assume that the array already has sizeofArray - 1

elements.

def insertAtEnd(arr,sizeofArray,element):

##Your code here

if arr!=sizeofArray:

arr.append(element)

return -1

} Driver Code Ends

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Custom Input

Compile & Run

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