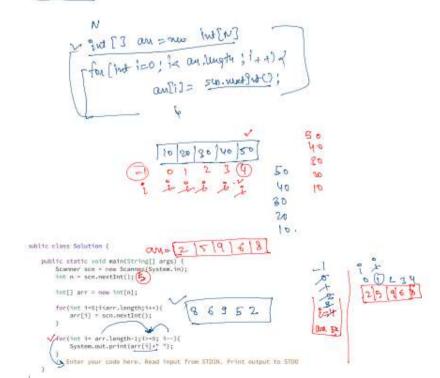


Qu.

Take N as an integer input. Declare an array of size N that mores value of lot data-type. Then take N integer imputs and soons them in the array one by one.

Yhen prixt the elements of the array from the last index till the **0th** Index such that each element is printed one by one in each line.

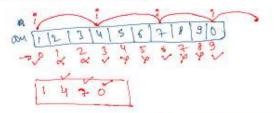




Take n as an integer input. Declare an array of size n that stores value of int data-type. Then take n integer inputs and store them in the array one by one.

 \checkmark Then print all the elements of the array where the index is divisible by 3

Inna Person

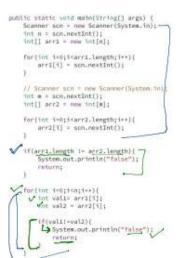


Where it as an integer input. Declare the first array of size in that stores values of an data-type. Then take in integer inputs and store them in the array one by one.

Declare the second array of size m that stores values of int data-type. Then take m irreger inputs and store them in the array one by one.

Then print true if the arrays are equal and print false if the array is not equal.





fall / true



Take n as an integer input. Declare the first array of size n that stores values of intidata type. Then take n integer inputs and store them in the array one by one.

Declare the second array of size in that stores values of Intidata-type. Then take in integer inputs and store libers in the array one by one.

Then print the elements as explained below

Print the first element of the first array present at the **0th** index, then the element of the **second array** at the **1st** index, then the element of the first array at the **2nd** index, then the element of the second array at the **3rd** index, so on and so forth.

