

Add two arrays

Write a program to add the corresponding elements of two arrays, each of size **N** and print the sums. **N** can be any integer between 1 and 100. $1 \leq N \leq 100$

Instructions:

- We have **defined** an integer variable **N** for you.
- We have provided the code to get the **input** for variable **N**.
- We have defined integer arrays **numArray1[N]**, **numArray2[N]** and **sumArray[N]**.
- We have provided the code to get the input for the array elements.
- You have to write the **logic** to add the array elements.
- Store the sum values in respective elements of variable **sumArray[N]**
- **Print** all the elements of **sumArray**
- with space between them

Sample Input:

N= 3

numArrayA = 3 9 8

numArrayB= 8 12 74

Sample Output:

11 21 82