Sum of N

Write a program to print the sum of all the elements of an array of size N

where N can be any integer between 1 and 100. $1 \le N \le 100$

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 an integer array numArray[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.
- **Print** the sum.

Sample Input:

 $N = \bar{3}$

Array = 638

Sample Output:

17