

Question1:

Given an integer array **arr** of size **n**, you need to sum the elements of arr.

Example 1:

Input:
n = 3
arr[] = {3 2 1}
Output: 6

Your Task:

You need to complete the function **sumElement()** that takes arr and n and returns the sum. The printing is done by the driver code.

Expected Time Complexity: $O(n)$.

Expected Auxiliary Space: $O(1)$.

Solution:

//User function Template for javascript

```
class Solution {  
    sumElement(arr,n) {  
        // code here  
    }  
}
```

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Question2: Given a string **s**, check if it is palindrome or not.

Example 1:

Input: S = "MADAM"
Output: 1
Explanation: S is a palindrome

Example 2:

Input: S = "ABC"
Output: 0
Explanation: S is not a palindrome

Your Task:

You don't need to read input or print anything. Complete the function **isPalindrome()** which accepts string S and returns an integer value 1 or 0.

Expected Time Complexity: $O(\text{Length of } S)$

Expected Auxiliary Space: $O(1)$

Solution:

//User function Template for javascript

```
/**  
 * @param {string} S  
 * @return {number}  
 */
```

```
class Solution {  
  
    isPalindrome(S){  
        //code here  
    }  
}
```