Recursion - Sum of Positive Odd Numbers

Problem	Submissions	Leaderboard	Discussions	
Problem	Submissions	Leaderboard	DISCUSSIONS	

Write a program to find the sum of the positive odd numbers present in an array using recursion.

Input Format

The first integer input represents the size of the array (n), next n lines consist of values present in the array.

Constraints

NA

Output Format

The output prints the sum of positive odd numbers in an array. Refer to the sample output for formatting specifications.

Sample Input 0

3 1

1

Sample Output 0

Sum = 3

Sample Input 1

5

1

2

2

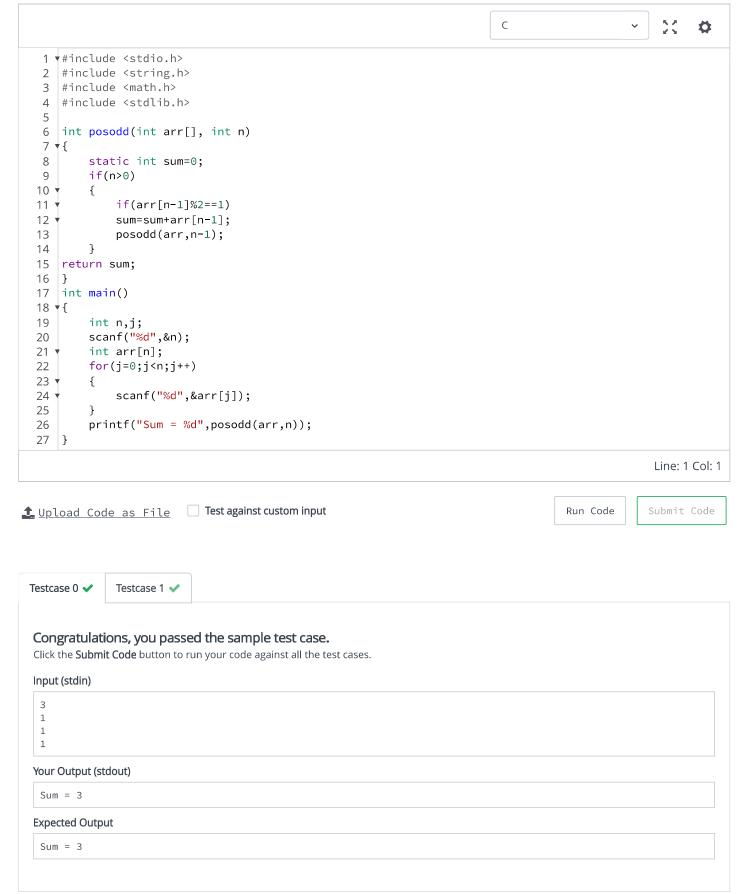
5

Sample Output 1

Sum = 9

Rate This Challenge:

More



Interview Prep | Blog | Scoring | Environment | FAQ | About Us | Support | Careers | Terms Of Service | Privacy Policy |