G - Sum of all odd elements

Print sum of all odd elements in an array.

**Input Format**

First line of input contains N - the size of the array and second line contains array elements.

**Constraints**

1 <= N <= 100  
-109<= ar[i] <= 109

**Output Format**

Print sum of all odd elements of the given array.

**Sample Input 0**

5

6 9 8 4 3

**Sample Output 0**

12

**Explanation 0**

Self Explanatory