Vectors

Sum of all odd elements

<https://vjudge.net/problem/HackerRank-si-basic-sum-of-odd-elements/origin>

#include<iostream>

#include<vector>

#include<algorithm>

using namespace std;

int main(){

int N,sum=0;

cin>>N;

vector<long long int >arr(N);

for(int i=0;i<N;i++)

{

cin>>arr[i];

}

for(int i=0;i<N;i++)

{

if(arr[i]%2!=0)

{

sum+=arr[i];

}

}

cout<<sum<<" ";

return 0;

}

Input:

5

6 9 8 4 3

Output:

12