

My Maya

Owl Code



Apt Logic

Logout



J-Path

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Points: 20

Submissions: 2443



Light



Description

Sum of Odd Positions

Program Description

Find the **sum of elements** in an array that are in an **odd index**.

Input Format

First-line contains an integer 'N' which indicates the length of the Array.
Next line contain 'N' Array elements.

Output Format

Display sum of odd indexed elements.

Constraints

$1 \leq N \leq 100$

Input-1

5

3 5 4 8 1

Output-1

13

Input-2

7

1 2 3 4 5 6 7

Output-2

12

C - GCC 11.1.0



Timer

0:13 sec



Light



```
1  #include<stdio.h>
2  int main()
3  {
4      int n,a[100],i,s=0;
5      scanf("%d",&n);
6      for(i=0;i<n;i++)
7      {
8          scanf("%d",&a[i]);
9          if(i%2!=0)
10         {
11             s=s+a[i];
12         }
13     }
14     printf("%d",s);
15     return 0;
16 }
```

 Run Code

Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	7 1 2 3 4 5 6 7	7 1 2 3 4 5 6 7	12	12	1408 KB	3.448 ms	Pass
2	5 1 2 3 4 5	5 1 2 3 4 5	6	6	1408 KB	2.519 ms	Pass

All hidden testcases passed



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