Logo

STUDENT REPORT

DETAILS

Name

A.Padmini

Roll Number

3BR21CS002

EXPERIMENT

Title

GAMES TIMER

Description

Anna plays video games everyday. To complete one game, Anna requires 10 minutes. She has N days to play the game. On each ith day, she has A[i] free hours. Find the maximum number of games that she can complete in N days.

Input Format:
The input consists of two lines:
- The first line contains a single integer N denoting the number of days.
- The second line contains N space-separated integers denoting the number of free hours.
The input will be read from the STDIN by the candidate.

Output format:
Print the maximum number of games anna can play in N days.
The output will be matched to the candidate's output printed on the STDOUT.

Constraints:
$1 <= N <= 10^3$

Example:
Input:
3
2 4 5
Output:
66
Explanation:
On first day, Anna will play 12 games, on second day. 24 games, and on third she plays 30 games. So, the total becomes 66.
Sample input:
2
11 12
Sample Output:
138

Source Code:

```
n=int(input())
l=list(map(int,input().split()))
res=[]
for i in l:
    res.append(i*6)
print(sum(res))
```

RESULT

5 / 5 Test Cases Passed | 100 %

```
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