



STUDENT REPORT

DETAILS

Name

SRUSHTI K H

Roll Number

KUB23CSE142

EXPERIMENT

Title

MINIMUM ARRAY SUM

Description

Paul is given an array A of length N. He must perform the following Operations on the array sequentially:

- * Choose any two integers from the array and calculate their average.

- * If an element is less than the average, update it to 0. However, if the element is greater than or equal to the average, he need not update it.

Your task is to help Paul find and return an integer value, representing the minimum possible sum of all the elements in the array by performing the above operations.

Note: An exact average should be calculated, even if it results in a decimal.

Input Format:

input1: An integer value N, representing the size of the array A.

input2: An integer array A.

Output Format:

Return an integer value, representing the minimum possible sum of all the elements in the array by

Sample Input

5
1 2 3 4 5

Sample Output

5

Source Code:

```
def dog_age_in_human_years(N):  
    return N * 7  
N=int(input())  
print(dog_age_in_human_years(N))
```

RESULT

0 / 5 Test Cases Passed | 0 %

KUB

SE14

B23C

KU
SE14

CSE1
B23

UB23
42 K

142 K
3C