

# Student Result

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Assume that the maximum marks that can be obtained by a student in each subject is 100. Print total marks and percentage obtained by the student in three subjects.

## Input Format

Input will have three lines. Each line will contain marks of one subject as integer between 0 to 100

## Constraints

$0 \leq \text{Marks of each subject} \leq 100$

## Output Format

Output should have two lines

First line will have total marks in integer

Second line will contain percentage in real number (six digits after decimal)

## Sample Input 0

```
00
50
100
```

## Sample Output 0

```
150
50.000000
```





Contest ends in 5 months


Submissions: 0


Max Score: 10

Difficulty: Medium

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C

```
1▼ #include <stdio.h>
2  #include <string.h>
3  #include <math.h>
4  #include <stdlib.h>
5
6▼ int main() {
7
8▼     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
9     return 0;
10 }
11
```

Line: 11 Col: 1

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