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All Contests ❯ 22_PPS1_Lab9 ❯ Add Two distances (in Inch Feet System) using structures

Add Two distances (in Inch Feet System) using structures

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You have to take two distances (in the inch-feet system), add them and display the result

Input Format

You have to Enter First Distance (two values:Feet and Inch) in the first line You have to Enter Second Distance (two values:Feet and Inch) in the second line

Constraints

Feet should be represented in integer type and is non-negative number. Inch should be represented in double type and is non-negative number.

Output Format

Print sum of the distances in Feer Inch format.

Sample Input 0

```
23 8.6
34 2.4
```

Sample Output 0

```
57 11.0
```

Sample Input 1

```
15 11.0
16 13.0
```
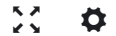
Sample Output 1

```
33 0.0
```

f 𝕏 in

Submissions: 122
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: 1 Col: 1

⬆ Upload Code as File   ☐ Test against custom input   Run Code   Submit Code