Steps to Submit answer

Easy Sum

Max. Marks: 0

Ambar is on a trip from his home to rishikesh ,, on first day it traveled X unit of distance and on second day he traveled Y unit of distance ...

Help him in estimating the total distance between his home to rishikesh.

In input you have value of X and Y seperated by space ,,give total distance traveled by ambar on his trip.

Input 7 12 ⬅ **Solve this problem on this input**

Sample Input (Plaintext Link)

3 4

Sample Output (Plaintext Link)

7

Time Limit: 1 sec(s) for each input file.

Memory Limit: 256 MB

Source Limit: 1024 KB

Marking Scheme: Marks are awarded if any testcase passes.

Allowed languages: C

Problem Author: Raju Varshney

C (gcc 4.8.4) ▾   Upload file: Browse... No file selected.   Save ↗

```
1  #include<stdio.h>
2  int main(){
3
4  printf("answer");
5  return 0;
6  }
```

Help him in estimating the total distance between his home to rishikesh.

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C (gcc 4.8.4) ▾   Upload file: Browse... No file selected.   All changes saved ⤢

```
1  #include<stdio.h>
2  int main(){
3
4  printf("19");     ⇦  write your answer in
5  return 0;            printf without any
6  }                    extra space
```

ⓘ Press ctrl-space for autocomplete suggestions.

Click on submit

Submit   ⬅ ~~ample & Test~~ ~~Provide custom in~~   ▶ Play Code (C)

SUBMISSION RESULT   Judge Environment

Submission ID: 3566154	Result	Score	Time (sec)	Memory (KiB)	Language
5 seconds ago	✔ 0 Accepted	0	0.100899	64	C

	Result	Score	Time (sec)	Memory (KiB)
Input #1	✔ Accepted	0	0.100899	64

Compilation Log

No compilation log for this submission.