

My Maya

Owl Code



Apt Logic

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Points: 20

Submissions: 7657



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Description

Average of Two Numbers

Program Description

You'll be given 2 integers **num1** and **num2**, find the **Average** of those 2 integers.

Input Format

A single line input contains two numbers **num1, num2**.

Output Format

Display the average of two numbers in a single line with 2 decimal places.

Constraints

$1 \leq \text{num1}, \text{num2} \leq 1000$

Input-1

12 13

Output-1

Average of 12 and 13 is: 12.50

Input-2

26 31

Output-2

Average of 26 and 31 is: 28.50

C - GCC 11.1.0 ▾



Timer

0:07 sec



```
1  #include<stdio.h>
2  int main()
3  {
4      int x,y;
5      scanf("%d %d",&x,&y);
6      float z=(x+y)/2.0;
7      printf("Average of %d and %d is: %.2f",x,
8             y,z);
9      return 0;
}
```

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 Run Code

Compiler Response

| # | Testcase | Input | Expected Output | Your Output | Memory | CPU time | Result |
|---|----------|-------|--------------------------------|--------------------------------|---------|----------|--------|
| 1 | 12 13 | 12 13 | Average of 12 and 13 is: 12.50 | Average of 12 and 13 is: 12.50 | 1408 KB | 3.443 ms | Pass |
| 2 | 21 30 | 21 30 | Average of 21 and 30 is: 25.50 | Average of 21 and 30 is: 25.50 | 1408 KB | 2.525 ms | Pass |

All hidden testcases passed



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