

My Maya

Owl Code



Apt Logic

Logout



J-Path

Contact

Home / Owl ground / Required Points

Points: 20

Submissions: 9197



Light



Description

Required Points

Program Description

Pavan Playing a mobile game. In the game Pavan's character is "Unstoppable force" that means he can perform special attack. However for each special attack it costs A points to "Unstoppable force". If Pavan currently has B points, determine the number of special attacks he performed.

Input Format

A single line of input contains two space separated integers A,B.

Output Format

Print the number of special attacks he performed while playing the game.

Constraints

$1 \leq A, B \leq 1000$

Input-1

10 40

Output-1

4

Input-2

50 2

Output-2

0

Input-3

C - GCC 11.1.0



Timer

0:09 sec



Light

```
1  #include<stdio.h>
2  int main()
3  {
4      int A,B,N;
5      scanf("%d %d",&A,&B);
6      N=B/A;
7      printf("%d",N);
8      return 0;
9  }
```

 Run Code

Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	10 40	10 40	4	4	1408 KB	3.500 ms	Pass
2	6 41	6 41	6	6	1408 KB	2.604 ms	Pass

All hidden testcases passed



Contact

Call: +91 83 43 81 81 81

Email: support@technicalhub.io

Our Social Media

