


1. 經由題目連結，通往 **AtCoder** 網站，仔細閱讀題目敘述，輸入、輸出的規定。
2. 在**Code::Blocks**中撰寫程式碼，並利用題目提供的**Sample Input** 在本機進行測試。

 AtCoder Beginner Contest 069 English hfchou (Guest)

Contest Duration: 2017-08-06(Sun) 20:00 - 2017-08-06(Sun) 21:40 (local time) (100 minutes) [Back to Home](#)

[Top](#) [Tasks](#) [Clarifications](#) [Submit](#) [Results](#) [Standings](#) [Virtual Standings](#) [Custom Test](#) [Editorial](#)

A - K-City

[Editorial](#) 🇯🇵 / 🇬🇧

Time Limit: 2 sec / Memory Limit: 256 MB

Score : 100 points

Problem Statement

In K -city, there are n streets running east-west, and m streets running north-south. Each street running east-west and each street running north-south cross each other. We will call the smallest area that is surrounded by four streets a block. How many blocks there are in K -city?

Constraints

- $2 \leq n, m \leq 100$

Input

Input is given from Standard Input in the following format:

```
 $n$   $m$ 
```

Output

Print the number of blocks in K -city.

3. 捲動到題目網頁最下方

Language

C++ (GCC 9.2.1)

4. Language請選 C++ (GCC 9.2.1)

Source Code

```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     int n, m;
6     cin >> n >> m;
7     cout << (n - 1) * (m - 1) << "\n";
8     return 0;
9 }
```

5. 把你的程式碼貼在這裡

 Open File

Toggle Editor

Auto Height

* at most 512 KiB

* Your source code will be saved as *Main.extension*.

Submit

6. 按Submit，送出程式碼

My Submissions

你的程式碼會備份在此

<div>Task: <div>-</div> Language: <div>-</div> Status: <div>-</div> User: <div></div> <div>Reset</div> <div>Search</div></div>									
Submission Time	Task	User	Language	Score	Code Size	Status	Exec Time	Memory	
2021-07-05 11:11:57	A - K-City	hfchou	C++ (GCC 9.2.1)	100	139 Byte	AC	8 ms	3580 KB	Detail

7. 得到系統評測的結果

這一回合競賽的所有題目列表

Contest Duration: 2017-08-06(Sun) 20:00 - 2017-08-06(Sun) 21:40 (local time) (100 minutes)

[Back to Home](#)

[Top](#)

[Tasks](#)

[Clarifications](#)

[Submit](#)

[Results](#)

[Standings](#)

[Virtual Standings](#)

[Custom Test](#)

[Editorial](#)



[All Submissions](#)

[My Submissions](#)

[My Score](#)

[All Submissions](#)

[My Submissions](#)

[My Score](#)

你在這一回合競賽的解題紀錄

My Submissions

Task: Language: Status: User: [Reset](#) [Search](#)

Submission Time	Task	User	Language	Score	Code Size	Status	Exec Time	Memory	
2021-06-26 22:33:51	B - i18n	hfchou	C++ (GCC 9.2.1)	200	178 Byte	AC	8 ms	3660 KB	Detail
2021-06-26 21:09:22	A - K-City	hfchou	C++ (GCC 9.2.1)	100	138 Byte	AC	6 ms	3584 KB	Detail