



NOTE: You must use C++ style string class and perform I/O using cin and cout

Each line in the input contains one string without any whitespace between characters. You have to concatenate those strings with space in between two strings. Convert first letter of each string (in the input) to uppercase (if not already).

### Input Format

Each line contains one string without any whitespace between the characters

### Constraints

1 <= Number of strings <= 1000

### Output Format

One string containing all the strings in the input separated by space. First letter of each word should be in uppercase.

### Sample Input 0

```
hello  
world
```

### Sample Output 0

```
Hello World
```

### Sample Input 1

```
Hello  
world  
I  
am  
heRE!!!
```

### Sample Output 1

```
Hello World I Am HeRE!!!
```

**Contest ends in  
Submissions:**

18

**Max Score:**

10

**Difficulty:**

Easy

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### C++20

```
1
2 #include <iostream>
3 using namespace std;
4
5
6 int main() {
7     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
8     return 0;
9 }
```