

**Problem statement**[Send feedback](#)

You are given a string 'STR'. You have to convert the first alphabet of each word in a string to UPPER CASE.

For example:

If the given string 'STR' = "I am a student of the third year" so you have to transform this string to "I Am A Student Of The Third Year"

Note:

'STR' will contains only space and alphabets both uppercase and lowercase. The words will be separated by space.

**Detailed explanation** ( Input/output format, Notes, Images )**Constraints:**

1 <= 'T' <= 10

1 <= |STR| <= 10<sup>5</sup>

Where |STR| denotes the length of the string.

Time Limit: 1 sec

**Sample Input 1 :**

```
3
I love programming
they are playing cricket
good to see you
```

**Sample Output 1 :**

```
I Love Programming
They Are Playing Cricket
Good To See You
```

**Explanation of The Sample Input 1:**

For the first test case:

Given string is "I love programming" we will convert every letter after space to uppercase to give the output as "I Love Programming".

For the second test case:

Given string is "they are playing cricket" we will convert every letter after space to uppercase to give the output as "They Are Playing Cricket".

For the third test case:

Given string is "good to see you" we will convert every letter after space to uppercase to give the output as "Good To See You".

**Sample Input 2 :**

```
3
why you are confused
Its a good day to be here
go and do your work
```

**Sample Output 2 :**

Why You Are Confused  
Its A Good Day to Be Here  
Go And Do Your Work