

# Remove the First Capital Letter from Each Element

## Objective

In this challenge, we practice reading and transforming arrays.

## Resources

Here's a [great tutorial](#) with useful examples related to arrays in Bash.

## Task

You are given a list of countries, each on a new line. Your task is to read them into an array and then transform them in the following way:

The first capital letter (if present) in each element of the array should be replaced with a dot ('.'). Then, display the entire array with a *space* between each country's names.

## Input Format

The input format consists of a list of country names each on a separate line. The only characters present in the country names will be upper or lower case characters and hyphens.

## Output Format

Transform the names as described and display the entire array of country names with a *space* between each of them.

## Sample Input

```
Namibia
Nauru
Nepal
Netherlands
NewZealand
Nicaragua
Niger
Nigeria
NorthKorea
Norway
```

## Sample Output

```
.amibia .auru .epal .etherlands .ewZealand .icaragua .iger .igeria .orthKorea .orway
```

## Explanation

The first capital letter of each name has been replaced with a dot ('.').