

## Problem 3 - String Processing

The description is simple: With a list of strings, your task is to print them out (separated by space) in a line.

### Input

The first line of the input is a positive integer  $n$  which specifies the number of test cases. **Then there is a blank line before starting the first test case.** Each test case is started with a **non-negative** integer  $k$  (less than 26), and then  $k$  lines follow. Each line contains a string (every **printable** character may exist in the string) which consists of at most 20 characters. There is a blank line between consecutive test cases.

### Output

Print the  $k$  strings out in one line, with exactly one space between each string (as shown in sample output). Print a blank line after **each** test case.

### Sample Input

```
2

3
I study
  programming
language.

1
abc def
```

### Sample Output

```
I study  programming language.

abc def
```