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## 3004. Misspelling

Time Limit: 1.0 Seconds    Memory Limit: 65536K

Total Runs: 2285    Accepted Runs: 1333

Misspelling is an art form that students seem to excel at. Write a program that removes the  $n$ -th character from an input string.

### Input

The first line of input contains a single integer  $N$ , ( $1 \leq N \leq 1000$ ) which is the number of datasets that follow.

Each dataset consists of a single line of input containing  $M$ , a space, and a single word made up of uppercase letters only.  $M$  will be less than or equal to the length of the word. The length of the word is guaranteed to be less than or equal to 80.

### Output

For each dataset, you should generate one line of output with the following values: The dataset number as a decimal integer (start counting at one), a space, and the misspelled word. The misspelled word is the input word with the indicated character deleted.

### Sample Input

```
4
4 MISSPELL
1 PROGRAMMING
7 CONTEST
3 BALLOON
```

### Sample Output

```
1 MISPELL
2 ROGRAMMING
3 CONTES
4 BALOON
```

*Source: Greater New York 2007*

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