

Problem B: Kizaru the Sloth

time limit per test: 1 second
memory limit per test: 256 megabytes
input: standard input
output: standard output

Kizaru is a strong marine admiral. One may say he is the strongest out there maybe even more than Garp the marine hero himself. However there is one problem with him. He is a sloth. An admiral doesn't only have to fight pirates but also have to take care of a lot of paper work. Kizaru is too lazy to do it by himself. So he asks Dr Vegapunk so he can build him a robot that write down whatever kizaru says a number of times as he demands.

As the new assistant of Dr Vegapunk, you are tasked with writing the robot's program for him.

Input :

The first line contains the number **N** the number of sentences he will say. $1 \leq N \leq 1000$

The next **N** lines, each contains a number **len** the length of the sentence, a string **S** the sentence to be written and the number **M** the number of times the sentence will be repeated. $1 \leq len \leq 1000, 0 \leq M \leq 1000$

Output :

Output the sentences written by the robot.

Example:

Input :

```
2
5 kizaru 10
2 No 4
```

Output :

```
kizarukizarukizarukizarukizarukizarukizarukizarukizaru
NoNoNoNo
```

Input :

```
3
1 I 10
9 Sentomaru 1
```

Output :

```
IIIIIIIIII
Sentomaru
```