

Problem 2.1 Jinja Ninjas vs. Irate Pirates

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Overview: Output exactly what is given in the sample output below.

Description: Ninjabay, the world's largest uberbytetorrent tracker based in Jinja, Uganda, recently suffered a devastating loss at the hands of Tripoli's judicial court system. Throw in the current credit crunch and other factors beyond its control, and Uberbytetorrent is now poised to lose a whopping fifty percent of its revenue this quarter. And all because some random employees from Ninjabay wanted to pick a fight with a band of innocent-looking pirates...

Needless to say, Uberbytetorrent is not pleased. Many a quasi-legal company might simply cut their losses and move on, but Uberbytetorrent has never been, and never will be, Just Another Company.

Demonstrating a dubious amount of professionalism, the president of Uberbytetorrent decided to exact revenge on the hapless Ninjabay employees who caused this entire mess, but unfortunately experienced a burst of guilt right after phoning his BFF, Chicago's most notorious mafia boss.

As such, he would like to give the employees a chance to leave Ninjabay and work for him instead. The mafia goons have been instructed to transmit a particular message to all of the employees, but alas, the vast majority of them are high school dropouts who have never heard of computer science. And this is where you come in: write a program to output the given message exactly, and your life just might be spared. Stay safe!

Time Allocation: 1 second

Input: None

Output: The output should consist of two lines of text, formatted exactly like the sample output given below.

Assumptions: No input will be given.

Sample Output: `I\n a\n i\na\ne e\ra, o\bey \no o\ne o\n ou\r i\n\te\r\ne\t;
\tu\r\n \to U\be\r\by\te\to\r\re\n\t.`