Quine

Input file:	**standard input**
Output file:	**standard output**
Time limit:	1 second
Memory limit:	256 megabytes

> "*A quine is a computer program which takes no input and produces a copy of its own source code as its only output. The standard terms for these programs in the computability theory and computer science literature are "self-replicating programs "self-reproducing programs and "self-copying programs".*"
>
> Wikipedia - Quine (computing)

Write a program that can output its own source code.

The code must contain at least 10 visible characters.

Input

There's no input for this problem.

Output

Output the source code of the program.

The output of the program must be identical to the source code you submitted.

Example

standard input	standard output

`<no input>`	```#include <cstdio>```
	
	```int main() {```
	    ```printf("Hello World!\n");```
	```}```

Note

The example output does not solve the problem, it is given only to demonstrate the format.