

Quine

Time limit: 1.0s **Memory limit:** 64M

Kirito was browsing Wikipedia when he came upon an interesting article:

A quine is a non-empty 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".

His interest piqued, **Kirito** has tasked you with writing such a program.

Input Specification

There is no input.

Output Specification

The source code of your program.