#### English version

Print as many digits of  $\underline{\mathbf{q}}$  (Golden ratio) as possible in decimal system.

# Constraints

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- only first 2<sup>25</sup> digits are checked (including these to the decimal point) so you shouldn't (and can't) print more
- you have to use less than 5000 digits in your code
- scores below 15e4 get WA

### Score

Score is the number of printed corrected digits after the decimal point. If it's greater or equal to 33e6, 250000-10000\*time is added to it.

## Example

### Output:

1.61803398875

#### Score:

11