3/4/25, 5:47 AM Problem - B - Codeforces

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B. Let's use Getline

time limit per test: 1 second memory limit per test: 64 megabytes

Given a string S. Print the string S from the beginning to the first '\' character without printing the '\'.

Hint: use function getline(cin, s).

Input

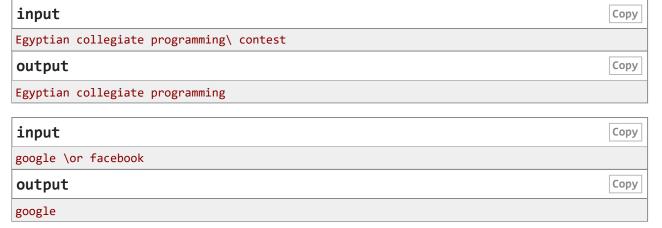
Only one line contains a string $S(1 \le |S| \le 10^6)$ where |S| is the length of the string.

It's guaranteed that S will contain '\' symbol.

Output

Print the answer required above.

Examples







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\rightarrow Group Contests

- Sheet #10 (General Hard)
- Sheet #9 (General medium)
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- Sheet #7 (Recursion)
- Sheet #6 (Math Geometry)
- Sheet #5 (Functions)
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- Sheet #3 (Arrays)
- Contest #2
- Sheet #2 (Loops)
- Contest #1
- Sheet #1 (Data type Conditions)

Sheet #4 (Strings)

Finished

Practice



→ About Time Scaling

This contest uses time limits scaling policy (depending on a programming language). The system automatically adjusts time limits by the following multipliers for some languages. Despite scaling (adjustment), the time limit cannot be more than 30 seconds. Read the details by the link.

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Start virtual contest

→ Submit?	
Language:	GNU G++23 14.2 (64 bit, ms) ✓
Choose file:	Choose File No file chosen
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→ Contest materials

- Statements in PDF (en)
- Statements in PDF (en)

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