

# Replace Word

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

Given a string  $S$ . Print  $S$  after **replacing** every **sub-string** that is equal to “**EGYPT**” with space.

## Input

Only one line contains a string  $S$  ( $1 \leq |S| \leq 10^3$ ) where  $|S|$  is the length of the string and it consists of only **uppercase** English letters.

## Output

Print the result as required above.

## Examples

standard input	standard output
BRITISHEGYPTGHANA	BRITISH GHANA
ITALYKOREAEGYPTEGYPTALGERIAEGYPTZ	ITALYKOREA   ALGERIA Z