

Equal Strings

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

Mazen has a problem with his memory he has two strings s and t of the same length and he forgot some characters from them, we will replace these forgotten characters with ‘?’.

Can you determine whether s and t could be equal if you replace every ‘?’ with a lowercase English letter?

Input

Only Two lines contain s and t – ($1 \leq |s| \leq 10^5$) consists of lowercase English letters and ‘?’.

It’s guaranteed that s and t have the same length.

Output

Output ‘**YES**’ if s and t equal after changing the forgotten characters and ‘**NO**’ otherwise.

Example

standard input	standard output
icp?s?u i?pcs?u	YES