

You are given a string that represents time in the format `hh:mm`. Some of the digits are blank (represented by `?`). Fill in `?` such that the time represented by this string is the maximum possible. Maximum time: `23:59`, minimum time: `00:00`. You can assume that input string is always valid.

**Example 1:**

Input: `"?4:5?"`  
Output: `"14:59"`

**Example 2:**

Input: `"23:5?"`  
Output: `"23:59"`

**Example 3:**

Input: `"2?:22"`  
Output: `"23:22"`

**Example 4:**

Input: `"0?:??"`  
Output: `"09:59"`

**Example 5:**

Input: `"???:??"`  
Output: `"23:59"`